# Ref: > MJRPU | UGIC | 47 | 2013



MJRP KNOWLEDGE CAMPUS SP-2&3, Kant Kalwar, RIICO Industrial Area, Tala Mod, NH-8, Achrol, Jaipur, Rajasthan, India Phone : +91 + 1426 - 222950, 222951, 222952 Date: - 06/11/2013

To,

The Joint Secretary University Grant Commission Bahadurshah Zafar Marg New Delhi – 110 002

Subject: -

 Establishment of Mahatma Jyoti Rao Phoole University (Rajasthan) - Submission of detailed information in your prescribed format

Sir,

We acknowledge with thanks the receipt of your kind letter no. 8-2/2009 (CPP-I/PU) dated 01 Jan 2013 advising us to submit detailed information about the University in prescribed format.

As desired, we enclose herewith the required information alongwith supporting Appendices for your kind information. A soft copy of the above information is also enclosed for your ready reference.

With kind regards.

n, New Sanganer Road, Sodala, Jalpur Tei.: 0141-2294680, 2295101, Fax : 0141-2294947, E-mail : mjrpg%

Yours faithfully

Encl:-

1. A hard copy of the information.

2. A soft copy of the information.

Regd. Office : Ram Nagar, Exte

Registrar Registrar Muhatma Jyoti AIPUR

#### UNIVERSITY GRANTS COMMISSION BAHADUR SHAH ZAFAR MARG NEW DELHI-110 002

Proforma for submission of information by State Private Universities for ascertaining their norms and standards

# A. Legal Status

1.1	Name and Address of the University	Mahatma Jyoti Rao Phoole University, SP 2 & 3, Kant Kalwar, RIICO Industrial Area, Delhi Road, Tala Mod, Achrol, Jaipur – 303002
1.2	Headquarters of the University	Mahatma Jyoti Rao Phoole University, SP 2 & 3, Kant Kalwar, RIICO Industrial Area, Delhi Road, Tala Mod, Achrol, Jaipur – 303002
1.3	Information about University	<ul> <li>a) Website: - http://www.mjrpuniversity.com</li> <li>b) Email id: -registrar.mjrp@gmail.com,</li> <li>c) Phone Nos. 01426 - 283952, 283953</li> <li>Adm. Office- 0141 - 2294680, 2295101,</li> <li>2295239, 2295836</li> <li>Fax no. 0141 -2294947</li> </ul>
	Information about Authorities of the University a. Ph. (including mobile), Fax Nos. and e-mail of Chancellor	Chancellor / Chairperson Mobile - 09928205500 Ph – 0141 – 2295836 Fax – 0141- 2294947 Email – mjrpg@rediffmail.com
	b. Ph. (including mobile), Fax Nos. and e-mail of Vice-Chancellor	Vice-Chancellor / President Mobile - 09929604025 Ph. – 01426 – 283952 Fax- 0141 - 2294947 Email – mjrpg@rediffmail.com
	c. Ph. (including mobile), Fax Nos. and e-mail of Registrar	Registrar Mobile - 09929604026 Ph – 01426 – 283953 Fax – 0141 - 2294947 Email – registrar.mjrp@gmail.com
	d. Ph. (including mobile), Fax Nos. and e-mail of Finance Officer	Finance officer – Mobile – 09929604027 Ph – 0141 – 2295239 Fax – 0141 – 2294947 Email – <u>mjrpg@rediffmail.com</u>

1.4	Date of Establishment		09/10/2008	09/10/2008		
1.5	Name of the Society/Tru University (Information may following format) (Copy of the registered MoA enclosed)	be provided in the	Memorial Charitable Admin Office- Ran New Sanganer Roa	Shyam Lal Panwar Anandi Devi Memorial Charitable Trust, Jaipur, Admin Office- Ram Nagar Extension, New Sanganer Road, Sodala, Jaipur (Copy of trust deed enclosed as <b>Annexure I</b> )		
1.6	Composition of the Society/	Frust				
	Name	Address	Occupation	Designation in the Society/Trust		
	Shri Nirmal Panwar	135, Ram Nagar Ext, Sodala Jaipur	Organizing & running of educational institutions	Chairman		
	Smt. Pratima Panwar W/o Shri Nirmal Panwar	135, Ram Nagar Ext, Sodala Jaipur	Housewife	Member		
	Smt. Prakash Mahawar W/o Shri M.L.H. Mahawar	Loha Khan, Ajmer (Raj.)	Housewife	Member		
	Smt. Vimala Devi W/o Shri Prahlad Panwar	58,Milap Nagar, Tonk Road, Jaipur	expire	expired		
1.7	the the	e Society/Trust an s/Trusts or in th ompanies? If ye	ie s,	Yes		
	Details to be provided in <b>Ap</b>	pendix-II				
1.8	Whetherthepromotinginvolvedinpromoting/rUniversity/EducationalIrpleasegivedetails in the follNameof theAUniversity /EducationalInstitution	unning any othe stitution? If ye	s,	No		
1.9	Details to be provided in Ap Whether the promoting socie		d Not Applicable			
1.7	in promoting/running acti educational? If yes, please give details format:-	vities other that	n			
	Name of theAOrganization	ctivities				

1.10	Act and Notification under which established (copy of the Act & Notification to be enclosed) Enclosed Not enclosed	Rajasthan Government notified vide Notification: No. : F2(2) vidhi/2/2009 Dated: 05-02-2009
		(Copy enclosed as Annexure II)
1.11	Whether the University has been established by a separate State Act?	Yes by the State Act no. 3 of 2009.

# **B.** Organization Description

2.1	Whether Unitary in nature (as per the UGC Regulation)	Yes
2.2	Territorial Jurisdiction of the University as per the Act	State of Rajasthan
2.3	Details of the constituent units of the University, if any, as mentioned in the Act	<ul> <li>(i) Faculty of Engineering &amp; Technology</li> <li>(ii) Faculty of Management</li> <li>(iii) Faculty of Health Care &amp; Allied Science</li> <li>(iv) Faculty of Education</li> <li>(v) Faculty of Agriculture</li> <li>(vi) Faculty of Law</li> <li>(vii) Faculty of Science</li> <li>(viii) Faculty of Commerce</li> <li>(ix) Faculty of Arts</li> </ul>
2.4	Whether any off-campus centre(s) established? If yes, please give details of the approval granted by the State Government and UGC in the following format:- a. Place of the off-campusa. Place of the off-campusb. Letter No. & date of the approval of Statec. Letter No. & date of the approval of UGC (Details to be provided in Appendix-V) (Please attach attested copy of the 	No
2.5	Whether any off-shore campus established? If yes, please give details of the approval granted by the Government of India and the host country in the following format:-         a. Place of the off-shore campus	No

	(Please attach attested copy of the approval)	
2.6	Does the University offer a distance education programme? If yes, whether the courses run under distance mode are approved by the competent authority? (Please enclose attested copy of the course-wise approval of competent authority)	No
2.7	Whether the University has established study centre(s)? If yes, please provide details and whether these study centres are approved by the competent authority of the University and UGC? (Details to be provided in <b>Appendix-</b> <b>VII</b> ) (Please enclose attested copy of the approval from the competent authority)	No

C. Academic Activities Description

3.1	be offered by the State Gover	programmes permitted to Gazette Notification of rnment and its Reference provided in <b>Appendix-</b>	Details	are provided	in <b>Appendix VIII.</b>	
3.2	programmes/	nber of academic courses offered by the etails to be provided in	Details are provided in Appendix-IX.			
3.3	MCI, NCTE, P a. Start new cou b. To increase i	ntake - Yes close copy of approval and	:			
		1			taken	
	B.Tech.	Computer Science		AICTE	Yes	
		Information Technology		AICTE	Yes	
		Mechanical Engineering		AICTE	Yes	
		Electronics & Communic Engg.	cation	AICTE	Yes	
		Electrical Engg.		Academic Council	Yes	
		Civil		Academic Council	Yes	
	B.Arch.	B.Arch 5 years degree course		COA	Yes	
	M.Tech	In all Engineering subjec	ts	Academic Council	Yes	
	Management	MBA		AICTE	Yes	
		BBA		Academic Council	Yes	
	Education	B.Ed.		NCTE	Yes	

		M.Ed.	NCTE	Yes	
	Agriculture	B.Sc.(Hons) Ag	Academic	Yes	
	8		Council		
		B.Sc. (Hons) Ag + MBA	- Academic	Yes	
		Agribusiness	Council		
		M.Sc. Ag	Academic	Yes	
		6	Council		
	Health Care	B.Pharma	Academic	Yes	
	& Allied		Council		
	Science				
	Law	LLB	BCI	Yes	
		BA + LLB			
		BBA + LLB			
		BSC + LLB			
		LLM	Academic	Yes	
			Council		
	Science	B.Sc.	Academic	Yes	
		M.Sc.	Council		
	Arts	B.A.	Academic	Yes	
		M.A.	Council		
	Commerce	B.Com	Academic	Yes	
		M.Com	Council		
	Ph.D.	In all subjects	Academic	Yes	
			Council		
3.4	under distance	rsity is running courses e mode, please provide ne students enrolled in the			
		Courses No. of offered students enrolled		No	
	VII) (Please enclose	e provided in Appendix- e copy of the course-wise e competent authority)			
3.5		of academic work in the emester system/ Annual	Semester System/ Annual System		

3.6	Whether the University is running any course which is not specified under Section 22 of the UGC Act, 1956? If yes, please give details in the following format:- a. Name of the course(s) b. Since when started c. Whether the University has applied for permission from UGC? (Details to be provided in <b>Appendix-</b> <b>XI</b> )	No	
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### 4. Student Enrolment and Student Support

1		l countries (Plea				ademic year acco mpus and off-cam	
Particulars	3	No. of students from the same State where the University is located	No. of students from other States	No. of NRI students	excluding NRIs		Grand Total
					Foreign Students	Person of Indian Origin students	
UG	М	160	45	Nil			205
	F	140	30	Nil			170
	Т	300	75	Nil			375
PG	М	30	10	Nil			40
	F	100	0	Nil			100
	Т	130	10	Nil			140
M.Phil	М			Nil			
	F			Nil			
	Т			Nil			
Ph.D.	М	08	02	Nil	Nil	Nil	10
	F	14	02	Nil		1 111	16
	Т	22	04	Nil			26
Diploma	М	09		Nil			09
	F	02		Nil			02
	Т	11		Nil			11
PG Diplom				Nil			
	F			Nil			
	Т			Nil			
Certificate	М			Nil			
	F			Nil			

	Т	 	Nil		
Any Other	М	 	Nil		
Any Other (Pl. Specify)	F	 	Nil		
	Т	 	Nil		

\*M-Male, F-Female, T-Total

4.2 Category-wise No. of students			Ca	tegory	Fema	le	Male	Total		
				SC			24		32	56
					ST		24		24	48
					OB	С	18		20	38
					PH					
					Ger	neral	232		178	410
					Tot	al	328		254	552
4.3	De	tails of the two ba	tches of stude	ents adm	nitted					
Particulars	2	Batch 1				Batch	2			
1 articulars	,	Year of Entry –	2009-10					v – 20	10-2011	
		UG	PG	TOTA	L	UG		<u>, 20</u> PG	10-2011	TOTAL
No. admit	ted	919	244	1163	2	1030		285		1315
	the	/1/	2	1105		1020		200		1010
programm										
No. of		30	07	37		45		12		57
Drop-outs										
(a) Within										
four month										
of Joining										
(b)										
Afterward	S									
No.	-	889	237	1126		985		273		1258
appeared f	or									
the final										
year										
examinatio		970	221	1101		070		265		1025
No. passed in the final		870	231	1101		970		265		1235
exam	1									
No. passec	1	348	184	532		485		212		697
in first cla		5+0	104	552		-05		<i>L</i> 1 <i>L</i>		077
in mot cla	55		ļ	ļ		ļ				

4.4	Does the University provide bridge/remedial courses to the	No
	educationally disadvantaged students? If yes, please give	
	details	
4.5	Does the University provide any financial help to the	Yes
	students from socially disadvantageous group? If yes,	
	please give details	
4.6	In case the University is running M.Phil/Ph.D. programme,	Full Time, Being run as per UGC

	whether it is full time or part time and whether these programmes are run as per UGC Regulations,2009 on M.Phil/Ph.D.	regulations 2009 for M.Phil & Ph.D.
4.7	Whether the University have a website? If yes please give website address and whether the website is regularly updated?	Yes, www.mjrpuniversity.com Yes.
4.8	How are the prospective students informed about the criteria for admission, rules & regulations, facilities available, etc?	Through website, news paper, news letter, Expo fair, brochures, Counselling etc.
4.9	<ul> <li>Whether any grievance redressal mechanism is available in the University? If yes, please provide details about the complaints received against malpractices, etc in the University in the following format:-</li> <li>(Details to be provided in Appendix-XII)</li> </ul>	Details of complaints received and disposed off are mentioned in <b>Appendix XII.</b>

# 5. Curriculum, Teaching Learning Process/Method, Examination/Evaluation System

5.1	Which University body finalized the curriculum? The composition of the body may be given. (Board of Studies, Academic Council, Board of Management)	Curriculum is being finalized by Board of studies & Academic council. Please refer <b>Appendix XVII.</b>
5.2	What are the Rules/regulations/procedure for revision of the curriculum and when was the curriculum last updated?	Rules/regulations/Procedures for revision/ changes of the curriculum being framed by statutory bodies such as Board of studies & Academic council and finally it is ratified by Board of Management.
5.3	Whether approval of statutory bodies such as Board of Studies, Academic Council and Board of Management of the University has been taken to start various courses? If yes, please enclose extracts of the minutes.	Approval of statutory bodies such as Board of studies, Academic council and Board of Management has been taken before starting the courses. Extracts of minutes are enclosed as <b>Annexure III.</b>
5.4	Furnish details of the following aspects of curriculum design: Innovation such as modular curricula Inter/multidisciplinary approach	University has Board of studies, Research Advisory Board, and Industry Advisory Board who advises and suggests various measures to strengthen the academic improvement and academic administration, research orientation so that University can develop into a centre of innovations. University follows a modular, credit – based approach to curriculum with course wise promotion. University has adopted interdisciplinary area at M. Tech. level, such

as Environmental Engg., Biotechnology, etc.
Further, the B. Tech. curriculum is broad-
based requiring students to do courses in the
areas of Pure & Applied Sciences, Humanities
and Social Sciences.
University emphasizes innovative teaching-
learning pedagogy and innovative
examination system like use of Audio – visual
aids during classes and examination
depending on the requirements of the course.
Innovative Projects are devised and project
presentations of students are also webcasted.
Interactive method supplemented with
discussions is followed for teaching – learning
processes. Participation by students is
emphasized during the classes. Online
discussion forums are also used as teaching
tool. Mobile Learning as teaching - learning
aid is used in few courses. Majority of classes
have LCD projection facility for usage by
Faculty. Classrooms are equipped with Smart
Boards. Usage of Mimio Studio Tools is
emphasized by the University. Document
Camera is used by the Faculty for displaying
books, newspaper article, reading material etc
during the classes for familiarizing and
updating students with day to day events.
University provides facility to the Faculty to
video/audio record their lectures and to use
the same as pod cast/webcast and same is also
uploaded on NUcleus (Moodle base Learning
Management System Software). All the study
materials and supplementary reading materials
are uploaded on NUcleus. In majority of the
courses emphasis is given for taking students
submission through Nucleus. Case study
method is used in management studies and
humanities. Learning management through
management games is the regular feature of
the management courses. Other than
classroom teaching, sessions on business
update is a regular feature for Management
programme. MBA students are associated to
interact and learn from external mentors who
are the CEO of Industry/ Corporates.
International Immersion/ National Immersion
facility is available to MBA students. Industry
practice is part and parcel of undergraduate
programme. Summer Internship and Research
Projects are also offered during vacation
period. University also has facility for
Synchronised Learning system (SLT) and
Adobe for organizing Lectures of off campus
International Faculty/ Members from Industry/
Corporates / Academia.
The University emphasizes on

5.5	Has the University cond		<ul> <li>programme architecture and design, a students of B. Tech. are given six courses</li> <li>Humanities and Social Sciences along with courses in pure sciences. Management students also have courses in Humanities</li> <li>Social Sciences as well as in Law. The university has provision of open elective which Student can elect for cross &amp; transitional disciplinary courses. University also had in the Independent Reading Courses.</li> <li>c) University is conducting academic audit of the student of the student</li></ul>	ith ent es, 'he in ins ias	
	audit? If yes, please giv frequency and its usage.				
5.6	Apart from classroom in the other avenues of learn students? (Example: Pr Field trainings, Seminars,	ing provided for the ojects, Internships,	Industrial Training, Project Internship, Fie	eld	
5.7	Please provide details of system (Whether exampractical based)		5 1	er	
5.8	What methods of evaluation of answer scripts does the University follow? Whether external experts are invited for evaluation?Yes, external experts are invited from different university.				
5.9	Mention the number of reported during the last 3 are dealt with.	malpractice cases	-	ese	
5.10	Does the University ha internal evaluation system		Yes, university have a continuous internal evaluation system.		
5.11	How are the question pap the achievement of the cou		Question papers are being set by inviting external experts (According to Syllabus)		
5.12	State the policy of the U constitution of board of setters, board of examiners	f question paper	The constitution of Board of question paper setter, Board of examiners & invigilators are recommended by respective Dean of faculty. Finally the panel is placed before the Academic council members for approval. The panel duly approved by Academic council is forwarded to the exam controller for implementation.		
5.13			of examinations and announcement of result tions and announcement of results for the last		
	Year	Date of Exams	Date of announcement of results		
	2009-10	June 2009	Sep 2009		
	2010-11	Jan 2010 June 2010 Jan 2011	March 2010 Aug 2010 March 2011		
	2011-12	June 2011 Jan 2012	Aug 2011 March 2012		

#### **D.** Admission Process

6.1	How are stu	dents selecte	(i) Through JEE (main)					
			lty-wise informa			EE)entranc		
	a. Through spe	cial entrance	tests		(ii) T	hrough int	erview	
	b. Through inte		(iii) Through their Academic					
	c. Through the		cord		recor	•		
	d. Through con				(iv) 7	Through co	mbination of	
	U		bout the weightag	ge given to the	abov			
	above		0 0		(v) T	hrough Sta	te level exam	
6.2	Whether the U	Jniversity is a	admitting student	ts from nationa	l level	entrance	test or state l	level
			provide following	g details:-			_	
		tional/state level	No. of students			Remarks		
	Entrance exam		admitted	the total admitt	ed			
	JEE (main) (A	AIEEE)	45	8				
	entrance test							
	State level ex		200	35	1			
6.3	Whether adm	-	edure is availa	able on the	Yes.			
	University web							
6.4			the eligibility	criteria for	Detai		provided	in
	admission in a					exure V.		
6.5			providing any		(i)		ation is provid	
	relaxation in a				State Govt. rul			
	the following f				(ii)		ion is provide	
	Category		% of quota provided	Remarks		per AIC	CTE/UGC rule	es.
			for reservation and preparation in					
			respect of actual					
			enrolment					
	SC	56	16%					
	ST	48	12%					
	OBC		22%					
				1				
6.6	Whether any n	nanagement q	uota is available	for admission	Yes,	but no stud	lent admitted.	
			please provide					
	following form							
	C							
	Total No.	No. of total	No. of	% of				
	of Seats	students	students	students				
	(Coursewise)	admitted	admitted	admitted				
			under Management	under				
			Quota	management quota				
			<u>Zuom</u>	- <u></u>				
6.7	What is the ad-	mission policy	of the Universit	v with regard	As no	er AICTE r	rule in B.Tech	
	to NRI and ove	· ·		,	-		r ICAR rules	
		ciscus studenti				ulture.		
					- "BIIC			

### E. Fee Structure

7.1	Present Course-wise fee structure of the University Enclosed as Annexure VI
	(Please provide head-wise details of total fee charged)

7.2	Any other fee charged by the University other than the fee displayed in the UGC website (e.g. Building Fee, Development Fee, Fee by any name, etc.)	
7.3	Whether fee structure is available on the University website and in the prospectus?	Yes
7.4	Whether fee is charged by the University as per fee structure displayed in the University website and in the prospectus or some hidden charges are there?	Yes No hidden charges.
7.5	Mode of Fee collection	By Demand Draft/ Cheque.
7.6	Whether University is providing any concession in fee to students? If yes, please provide details.	BPL & Physically disabled students
7.7	Details of the Hostel Fee including mess charges	Boys Hostel – Rs. 55,000 p.a including mess charges. Girls hostel – Rs. 45,000 p.a including mess charges.
7.8	Any other fee	Exam fee
7.9	Basis of Fee Structure	On the basis of cost analysis
7.10	Whether the University has received any complaint with regard to fee charged or fee structure? If yes please give details about the action taken.	No
7.11	Whether University is providing any scholarship to students? If yes, please provide details.	Yes (Scholarship for meritorious students) 60% to 70% = 10% of Tuition fees 71% to 80% = 12.5% of Tuition fees 81% to 90% = 15% of Tuition fees 91% & Above = 50% of

# F. Faculty

8.1	Total no. of Sanctioned and filled up posts	Dept.	Professor		Associate Professor		Assistant Professor	
	(Institution wise and Department wise)		Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled
		Engineering & Technology	06	06	15	15	45	45
		Corporate Management	01	01	02	02	08	08
		Agriculture & Research	02	02	04	04	12	12
		Health Care & Allied Science	01	01	04	04	08	08

		Education	01	01	02	02	10	10
		Law	01	01	03	03	10	10
		Science	01	01	04	04	02	02
		Commerce	01	01	01	01	05	05
		Arts	01	01	05	05	06	06
8.2	Details of teaching staff in the following format (Please provided details – Institution wise and Department-wise)							

Dep t	Name of the Teach e	Designati o n	Ag e	Educational Qualifications (whether qualified as per	Teaching experience in years	Date of appoi ntme	Whethe r full time or part	Regula r or adhoc	Scal e of Pay	No. of publicati on s
	r			UGC Regulations) Details are prov	vided in App	endix -	time XIII			

8.3	Category-wise No. of	Category	Female	Male	Total
	Teaching Staff	SC	02	06	08
		ST	02	02	04
		OBC	25	38	63
		PH			
		General	31	111	142
		Total	60	157	217

8.4 Details of the permanent and temporary faculty members in the following format					
Particulars	Female	Male	Total		
Total no. of permanent teachers					
No. of teachers with Ph.D. as the highest	30	11	41		
qualification	0.4	02	0.2		
No. of teachers with M.Phil as the highest	04	02	02		
qualification					
No. of teachers with PG as the highest qualification	26	58	84		
Total no. of temporary teachers					
No. of teachers with Ph.D. as the highest					
qualification					
No. of teachers with M.Phil as the highest					
qualification					
No. of teachers with PG as the highest qualification					
Total no. of part-time teachers					
No. of teachers with Ph.D. as the highest	10	10	20		
qualification					
No. of teachers with M.Phil as the highest					
qualification					
No. of teachers with PG as the highest qualification					
Total No. of visiting teachers	08	12	20		

8.5	Ratio of full-time teachers to part-time/contract teachers	15:1
8.6	Process of recruitment of faculty -Whether advertised?	By advertising in News paper &

	<ul><li>(pl. attach copy of the ad)</li><li>-Whether selection committee was constituted as per the UGC Regulation?</li></ul>	Interview. Selection committee constituted as per UGC regulations. Copy of advertisement attached.
8.7	Does the University follow self-appraisal method to evaluate teachers on teaching, research and work satisfaction? If yes, how is the self-appraisal of teachers analysed and used? Whether:- Self Appraisal Evaluation Peer Review Students evaluation Others (specify)	<ul> <li>(i) Self appraisal method by submitting daily performance report.</li> <li>(ii) Self appraisal evaluation followed by peer review &amp; students evaluation.</li> </ul>
8.8	Institution-wise and Department-wise teacher student ratio (only full time faculty)	Institution wise: -14 :1 Department wise:- Engineering & Technology- 10:1 Management - 1.5:1 Agriculture - 25:1
8.9	Whether the University is providing UGC Pay Scales to the Permanent Faculty? If yes, please provide the following details:- allowances	The University is providing UGC pay scales as follows on consolidated basis. Professor – 37,400 – 67,000 Associate Prof 15600 - 39100 Assistant Prof. – 15600 - 39100 Mode of Payment – Cash & Cheque both (Cash/Cheque)
8.10	Pay /Remuneration provided to:- Part-Time Faculty –. Temporary Faculty- Guest Faculty –	Part-Time Faculty – On contract basis. Temporary Faculty- On contract basis. Guest Faculty – Rs. 1500/- Per hour.
8.11	Facilities for teaching staff (Please provide details about Residence, Rooms, Cubicals, Computers/Any other)	Faculty room – 15 HOD room – 11 Meeting room – 5 Internet facilities – 24 hrs. Computer facility Well equipped library Cafeteria Mess facility Free transport facility Free tea & snacks

#### G. Infrastructure

9.1	Does the University have sufficient space for Land & Building?	Yes
9.2	Does the University have sufficient class rooms?	Yes
9.3	Laboratories & Equipment	Enclosed as Appendix XIV
	(Details to be provided in Appendix-XIV	
	and Appendix-XV)	
	Item Description (make and model)	Enclosed as Appendix XV
	Location (Department	
	Value (Rs.)	
	Present Condition	
	Date of Purchase	
9.4	Library	

	Total Space (all Kinds)	Details are provided in
	Computer / Communication facilities	Appendix XIV.
	Total no. of Ref. Books (Each Department)	
	All Research Journals subscribed on a regular basis	
9.5	Sports Facilities	Details are provided in
	(Details to be provided in Appendix-XVI)	Appendix XVI.
	Open Play Ground(s) for outdoor sports	
	(Athletics, Football, Hockey, Cricket, etc.)	
	Track for Athletics	
	Basketball courts	
	Squash / Tennis Courts	
	Swimming Pool (Size)	
	Indoor Sports Facilities including Gymnasium	
	Any other	
9.6	Does the University has provision for Residential	Yes.
	Accommodation including hostels (boys & girls separately)	

# H. Financial Viability

10.1	the University Amount – FDR No. Date – Period - (Documentary evid			20897000 bank a/c in also in PD	whi tw a/c	ch has o natio with th	been nalize e trea	d place d bank sury of	d as PN SBI	s fund of Rs. FDR, saving B & BOB and BJ, Jaipur. The per <b>Annexure</b>
10.2		of the Universi	ty	S. No.	Ye		Inco	me		Expenditure
	(please provide auc			1.		09-10		902965		29786199.95
	expenditure statem	ent for the last 3		2.		010-11		5752534		41308166
	years)			3.	20	)11-12	10	107441	8	61795020
	(for last audited ye	2008-09		009-10		2010-				1-12
	Fees	9642453	-	0689487		71005	5874			/81810
	Donations	Nil		lil		Nil			Nil	
	Loan	5,00,00,000		,00,00,000		5,00,0	0,000			0,00,000
	Interest									• < 0.0
	Any other (pl. specify)	7125408	8.	360703		57466	60		529	2608
10.4	What is the Unive	ersity's 'unit cost'	of							
	education? (Unit co	ost = total annual				2009-1	0	2010	-11	2011-12
		et accruals) divide		Unit Cost	t	25611		1376	9	20598
		f students enrolle		Unit cost				7046		10482
		ated excluding th	ne	excluding	5					
	salary component r	nay also be given		salary						

# I. Governance System

### 11. Organization, Governance and Management

11.1	Composition of the statutory bodies of the University (please give names, profession & full postal address of the members and date of constitution):- Governing Board Executive Council Board of Management Academic Council Finance Committee Board of Studies Others (Details to be provided in <b>Appendix-XVII</b> )	Details are provided in <b>Appendix XVII.</b>
11.2	Dates of the meetings of the above bodies held during the last 2 years (Enclose attested copy of the minutes of the meetings)	Details are provided in <b>Annexure VIII.</b>
11.3	What percentage of the members of the Boards of Studies, or such other academic committees, are external? Enclose the guidelines for BOS or such other Committees.	<ul> <li>Following is the composition of external members in the statutory bodies:-</li> <li>(i) Board of studies – 12 out of 46 are external</li> <li>(ii) Academic council – 3 out of 20 are external</li> <li>(iii) Board of Management – 5 out of 11 are external.</li> </ul>
11.4	Are there other strategies to review academic programmes besides the academic council? If yes, give details about what, when and how often are such reviews made?	<ul> <li>(i) Through monthly review meeting.</li> <li>(ii) Submission of monthly academic calendar</li> <li>(iii) Holding of Faculty meeting</li> <li>(iv) Monthly meeting with students.</li> </ul>

#### J. Research Profile

12.1	Faculty-wise and Department-wise information to be provided in respect of the following:-			
	Student Teacher Ratio	14:1		
	Class Rooms	88		
	Teaching labs	57		
	Research labs (Major Equipments)	12		
	Research Scholars (M.Tech, Ph.D., Post Doctoral	71		
	Scholars)			
	Publications in last 3 years (Year-wise list)	2009-10	2010-11	2011-12
		36	80	92
	No. of Books Published			05
	Patents			03
	Transfer of Technology	Nil		
	Inter-departmental Research (Inter- disciplinary)	5		
	Consultancy	Nil		
	Externally funded Research Projects	4		
	Educational Programmes Arranged	15		

K. Misc.

# 13. Details of Non-Teaching Staff

13.1	Details of Non-Teaching Staff
Details are pr	rovided in Appendix-XVIII.

Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details			
Details are provided in App	endix-XVIII.	Details are provided in Appendix-XVIII.							

13.2	Summary of the Non-	Particulars	Female	Male	Total
	Teaching Staff	Administrative			
		Staff			
		Group A	0	2	2
		Group B	1	2	3
		Group C	2	18	20
		Group D	4	15	19
		Sub total	7	37	44
		Technical			
		Staff			
		Group A			
		Group B			
		Group C		11	11
		Group D			
		Sub total		11	11
		Grand Total	7	48	55
13.3	No. of Non-teaching staff	Category	Female	Male	Total
	category wise	SC	5	5	10
		ST	2	3	5
		OBC	5	13	18
		PH			
		GENERAL	4	8	12
		TOTAL	7	24	31
13.4	Ratio of Non-teaching	1:30			
10 7	staff to students				
13.5	Ratio of Non-teaching	1:2.25			
	staff to faculty				

#### 14. Academic Results

S. No. / Y	ear Course	No. of Candidates Appeared	Result
2009-10	Total	UG – 889	UG – 348
	faculty	PG – 237	PG - 184
2010-11	Total	UG – 970	UG – 485
	faculty	PG – 265	PG - 212

#### 15. Accreditation

15.1	Whether Accredited by NAAC? If yes please provide the following details: Date of Accreditation Period Grade CGPA Grading System Followed	No
15.2	Whether courses are accredited by NBA? If yes please provide course-wise details as under:-	Under Process
15.3	Other Accreditations, if any	No
15.4	Any other information (including special achievements by the University which may be relevant for the University)	

# 16. Strength and Weaknesses of the University

16.1	Strengths of the University	1. Well equipped lab.	
		2. Computer lab with Wi-Fi facility	
		3. Hostel facilities.	
		4. Eco friendly campus.	
		5. Situated on national highway.	
16.2	Weaknesses of the University	1. No direct rail route.	
		2. Located in rural area.	

#### Certificate

This is to certify that all the information provided above is true to the best of my knowledge and belief. The University will adhere to the rules, regulations and guidelines of the UGC, Central Government and relevant Statutory Council(s) and abide by all the provisions under the UGC Regulation.

The above information is also posted on the website of the University **www.mjrpuniversity.com**.

#### Signed and Sealed by the Head of the Institution

# University Grants Commission Appendix-I

# **Composition of the Society/Trust**

S. No.	Name	Address	Occupation	Designation in the Society/Trust
1.	Shri Nirmal Panwar	135, Ram Nagar	Organizing & running of	Chairman
		Ext, Sodala Jaipur	educational institutions	
2.	Smt. Pratima Panwar	135, Ram Nagar	Housewife	Member
	W/o Shri Nirmal Panwar	Ext, Sodala Jaipur		
3.	Smt. Prakash Mahawar	Loha Khan, Ajmer	Housewife	Member
	W/o Shri M.L.H. Mahawar	(Raj.)		
4.	Smt. Vimala Devi	58, Milap		
	W/o Shri Prahlad Panwar	Nagar, Tonk Road,	, Expired	
		Jaipur		

# Appendix-II

### Information about members of the Society/Trust

S. No.	Name of the Member	Address	Name of the Society/ Trust	Designation in the Society/Trust
	Shri Nirmal Panwar	135, Ram Nagar Ext, Sodala Jaipur	Mahatma Jyoti Rao Phoole Sikshan Sansthan	Secretary

# Appendix-III

# Information about promoting Society/Trust – other educational institutions

S. No.	Name of the University/ Educational Institution	Activities
	Nil	

# Appendix-IV

### Information about promoting Society/Trust – Other Activities

S. No.	Name of the Organization	Activities
1.	Shyam Lal Panwar Anandi Devi	
	Memorial Charitable Trust	NIL

# Appendix-V

# Information about off-campus centre(s)

S. No.	Address of the off-campus centre	Courses Run
	Nil	

# Appendix-VI

# Information about off-shore campus centre(s)

S. No.	Address of the off-shore campus centre	Courses Run
	Nil	

# University Grants Commission Appendix-VII

# Information about courses run under distance mode and study centre(s)

S. No.	Address of the Study centre	Courses Run	No. of students enrolled
	Nil		

# Appendix-VIII

# Information about the programmes permitted to be offered by the gazette notification of the State

# Government

Programme		Sanctioned Intake	Actual Enrolment
UG			
	1		
•			23
		60	33
Technology			
			73
		60	41
			37
		60	30
	(vii) B.Arch.	40	31
(B) Faculty of	(i) BBA	60	15
Management			
(C) Faculty of Health	(i) B. Pharma.	60	0
Care & Allied Science			
(D) Faculty of	(i) B.Ed.	100	100
Education			
(E) Faculty of	B.Sc (Hons.)	60	60
Agriculture	Agriculture)		
	B.Sc	60	60
	(Agriculture+ABM)		
(F) Faculty of Law	B.Sc.+ LLB	60	30
	BBA+LLB, LLB	60	25
(G) Faculty of Science	B.Sc. Pass Course/Hons	60	50
(H) Faculty of	B.Com Pass	60	60
Commerce	Course/Hons		
(I) Faculty of Arts	B.A Pass Course /Hons	60	28
Faculty of			
Biotechnology and			
mirobiology			
Faculty of Fashion			
Design Technoloy			
Faculty of Media			
Faculty of Yoga			
-			
Faculty of			
FilmTechnology			
PG			
(A) Faculty of	M.Tech.	18 per division	40
Engineering &	M.Arch	(Max 54)	
Technology			
B) Faculty of	MBA	120	40
Management			
(C) Faculty of Health	M.Pharma	60	00
Care & Allied Science			
(D) Faculty of	M.Ed.	25	25
	UG (A) Faculty of Engineering & Technology (B) Faculty of Management (C) Faculty of Health Care & Allied Science (D) Faculty of Health Care & Allied Science (D) Faculty of Education (E) Faculty of Law (F) Faculty of Law (G) Faculty of Science (H) Faculty of Science (H) Faculty of Arts Faculty of Siotechnology and mirobiology Faculty of Fashion Design Technoloy Faculty of Media Faculty of Yoga Faculty of Yoga Faculty of FilmTechnology B) Faculty of Health Care & Allied Science (C) Faculty of Commerce (C) Faculty of Commerce (C) Faculty of Yoga Faculty of FilmTechnology B) Faculty of Health Care & Allied Science (C) Faculty of Commerce (C) Faculty	UG(A) Faculty of Engineering & Technology(i) Computer Science (ii) Information TechnologyTechnology(ii) Information Technology(iii) Mechanical Engg. (iv) Electronics & Communication Engg. (v) Electrical Engg. (vi) Civil Engg. (vi) Civil Engg. (vi) D. Faculty of Management(B) Faculty of Management(i) BBA(C) Faculty of Health Care & Allied Science(i) B.Ed.(D) Faculty of Education(i) B.Ed.Education(i) B.Ed.(E) Faculty of AgricultureB.Sc (Hons.) Agriculture)B.Sc (Agriculture+ABM)B.Sc. + LLB(F) Faculty of Law B.Sc. Pass Course/HonsB.Com Pass Course/Hons(I) Faculty of Arts B.A Pass Course /HonsB.A Pass Course /Hons(I) Faculty of Arts B.A Pass Course /HonsFaculty of Fashion Design Technoloy Faculty of YogaFaculty of YogaFaculty of YogaFaculty of Science B. M.ArchM.ArchFaculty of FilmTechnologyM.Tech.Engineering & M.ArchM.ArchTechnologyFaculty of B. Faculty of FilmTechnologyM.Tech.Engineering & M.ArchM.ArchTechnologyFaculty of FilmTechnologyMBAManagement (C) Faculty of Health Care & Allied ScienceM.Pharma	UG     (i) Computer Science     120       Engineering &     (ii) Information     60       Technology     (iii) Mechanical Engg.     60       (iv) Electronics &     60       (v) Electrical Engg.     60       (vi) Civil Engg.     60       (vi) Chaculty of Health     (i) B.BA       C) Faculty of Health     (i) B.Ed.       CD Faculty of     100       Education     100       Education     100       (E) Faculty of Law     B.Sc (Hons.)       Agriculture)     B.Sc       B.Sc     60       (I) Faculty of Science     B.Sc. Pass Course/Hons       (I) Faculty of Arts     B.A Pass Course/Hons       (I) Faculty of Arts     B.A Pass Course/Hons       Faculty of Fashion        Faculty of Media        Faculty of Yoga        Faculty of Media        Faculty of Fashion        Design Technology        Faculty of Media        Faculty of Media        F

19.	(E) Faculty of Agriculture	M.Sc( Horticulture)	10	10
20.	(F) Faculty of Law	LLM	30	24
21.	(G) Faculty of Science	M.Sc.	20	10
22.	(H) Faculty of Commerce	M.Com	20	10
23.	(I) Faculty of Arts	MSW (Master in Social work)	20	15
		MA	10	20
24.	Faculty of Biotechnology and mirobiology			
25.	Faculty of Fashion Design Technoloy			
26.	Faculty of Media			
27.	Faculty of Yoga			
28.	Faculty of FilmTechnology			
29.	Ph.D	In all subjects	10 in each subject	26

### University Grants Commission Appendix-IX

# Information about the programmes now offered

S. No.	Programme		Sanctioned Intake	Actual Enrolment
	UG			
		1		
1.	(A) Faculty of	(i) Computer Science	120	23
	Engineering &	(ii) Information	60	33
	Technology	Technology		
		(iii) Mechanical Engg.	60	73
		(iv) Electronics &	60	41
		Communication Engg.		
		(v) Electrical Engg.	60	37
		(vi) Civil Engg.	60	30
-		(vii) B.Arch	40	31
2.	(B) Faculty of	(i) BBA	60	15
2	Management	() D D I	100	100
3.	(D) Faculty of	(i) B.Ed.	100	100
4	Education		(0)	(0)
4.	(E) Faculty of	B.Sc (Hons.)	60	60
	Agriculture	Agriculture B.Sc	60	(0)
			00	60
5.	(F) Faculty of Law	(Agriculture+ABM) B.Sc+LLB	60	30
5.	(F) Faculty of Law	BBA+LLB	60	25
6.	(G) Faculty of Science	B.Sc. Pass Course	60	50
<u> </u>	(H) Faculty of	B.Com Pass Course	60	60
7.	Commerce	D.Com Pass Course	00	00
	Commerce			
8.	(I) Faculty of Arts	B.A Pass Course	60	28
0.				
	PG			
9.	(A) Faculty	M.Tech	18 per division	40
	Engineering &		(Max 54)	
	Technology			
10.	(B) Faculty of	MBA	60	40
	Management			
11.	(D) Faculty of	M.Ed.	25	25
	Education			
12.	(E) Faculty of	M.Sc( Agriculture)	10	10
	Agriculture			
13.	(F) Faculty of Law	LLM	30	24
14.	(G) Faculty of Science	M.Sc.	30	10
15.	(H) Faculty of	M.Com	30	10
	Commerce			
16.	(I) Faculty of Arts	MSW (Master in Social	30	15
		work)		
		MA	30	20
17.	Ph.D.	In all subjects	10 in each subject	26

### University Grants Commission Appendix-X

### **Information about the approval of the courses by the concerned statutory council(s)**

S. No.	Course		Name of the Statutory Council	Whether approval has been taken
1.	B.Tech.	Computer Science	AICTE	Yes
		Information Technology	AICTE	Yes
		Mechanical Engineering	AICTE	Yes
		Electronics &	AICTE	Yes
		Communication Engg.		
		Electrical Engg.	Academic Council	Yes
		Civil	Academic Council	Yes
		B.Arch	Council of Architecture	Yes
2.	Management	MBA	AICTE	Yes
		BBA	Academic Council	Yes
3.	Education	B.Ed.	NCTE	Yes
		M.Ed.	NCTE	Yes
4.	Agriculture	B.Sc.(Hons) Ag	Academic Council	Yes
		B.Sc. (Hons) Ag + ABM	Academic Council	Yes
		M.Sc. Ag	Academic Council	Yes
5.	Allied Health	B.Pharma	AICTE	Yes
	Science	M. Pharma	Academic Council	Yes
6.	Law	Integrated Courses		
		LLB	BCI	Yes
		LLM	Academic Council	Yes
7.	Science	B.Sc., M.Sc.	Academic Council	Yes
8.	Arts	B.A., M.A.	Academic Council	Yes
9.	Commerce	B.Com, M.Com	Academic Council	Yes
10.	Ph.D.	In all subject	Academic Council	Yes

# University Grants Commission Appendix-XI

# Information about the courses run which are not specified by the UGC

S. No.	Course	urse Date of Starting	
			specification
	Nil		

# University Grants Commission Appendix-XII

G N				
S. No.	Name of the complainant	Complaint Against	Date of	Action Taken by the
1			Complaint	University
1.	Manish Kumar Saini	Correction of Marksheet	31/08/2012	Marksheet of B.Tech II
		B.Tech II Sem (Main)		Sem stands corrected
2.	Ram Chandra Bhanu	Correction of Marksheet	31/08/2012	Marksheet of B.Tech I Sem
		B.Tech I Sem (Back)		(Back) stands corrected.
3.	Vijay Malviya	Delay in Scholarship	01/12/2012	Complaint stand redressed
	B.Tech V Sem			
4.	Vijesh Mehar	Delay in Scholarship	01/12/2012	Complaint stand redressed
	B.Tech III Sem,			
5.	Kapil – B.Tech III Sem	Delay in Scholarship	01/12/2012	Complaint stand redressed
6.	Abhinova Saikia –	Delay in Scholarship	01/12/2012	Complaint stand redressed
	B.Arch III Sem			
7.	Praveen Kumar Meena –	Delay in Scholarship	14/12/2012	Complaint stand redressed
	B.Tech III Sem			
8.	Shokin Meena	Delay in Scholarship	14/12/2012	Complaint stand redressed
	B.Tech III Sem			
9.	Lokesh Meena	Delay in Scholarship	25/02/2013	Complaint stand redressed
10.	Suraj Porwal	Delay in Scholarship	08/03/2013	Complaint stand redressed
11.	Vinod Malakar –	Sanction of Bank Loan	10/03/2013	Complaint stand redressed
	B.Arch. IV Sem			

# Information about the complaints received under grievance redressal mechanism

#### Appendix-XIII

# Information about the teaching staff

Name of Department	Name of the Teacher	Designation	Age/ DOB	Education Qualification (whether qualified as per UGC regulations	Teaching experience in years	Date of appointment	whether full time/ part time	regular / adhoc	scale of pay	no. of publica tions
(1). Faculty o	of Engg. &Tech.									
Mechanical Engineering	Dr. R.S Singh	Dean	25/7/1944	M.TECH, Ph.D	38 yrs	5/10/09	Full time	Regular	22,500	21
Computer science	Ratnaram Tanwar	Asst. Prof.	1/8/1976	B.E	5 yrs	16/10/2008	Full time	Regular	18,350	
Computer science	Hemlata Verma	Asst. Prof.	17/3/1983	B.E	2 yrs	16/10/2008	Full time	Regular	16,500	
Computer science	Vimal Chand Jain	Asst. Prof.	30/7/1977	M.sc (cs)	1.7 yrs	20/03/2009	Full time	Regular	18,600	
Computer science	Laxmikant Vashistha	Asst Prof.	17/7/1980	MCA	7 yrs	6/12/2009	Full time	Regular	17,500	
Computer science	Nehal Sharma	Asst. Prof.	22/2/1987	B.E	5 month	29/09/2009	Full time	Regular	16,500	
Computer science	Neha Jaiswal	Asst. Prof.	14/8/1988	B.E	3 month	6/12/2009	Full time	Regular	16,500	
Computer science	Hariom Soni	Asst. Prof.	17/9/1980	MCA	1 yr	6/12/2009	Full time	Regular	16,500	
Computer science	Ravindra Singhaniya	Asst. Prof.	4/3/1980	MCA	5 yrs	19/01/2010	Full time	Regular	17,500	
Computer science	Vandana Nigam	Asst. Prof.	15/12/1980	MCA	3 yrs	16/08/2009	Full time	Regular	16,500	
Computer science	Sunita Baheti	Assoc. Prof.	24/4/1985	M.Tech	2 Yrs	30/8/2010	Full time	Regular	19,850	

Information Technology	Abhishek Singh Bankawat	Asst. Prof.	31/7/1986	B.E,MBA	7 month	30/07/2009	Full time	Regular	16,500	
Information Technology	Himani Nayyar	Asst. Prof.	6/5/1987	B.E	5 month	29/09/2009	Full time	Regular	19,500	
Information Technology	Mukesh Kumar Gupta	Asst. Prof.	7/7/1976	MCA	7 yrs	15/06/2009	Full time	Regular	16,500	
Information Technology	Suresh Chand Kumawat	Asst. Prof.	13/12/1985	B.E	1 yr	15/06/2009	Full time	Regular	16,500	
Information Technology	Deepika Maheshwari	Asst. Prof.	12/11/1987	B.Tech	1 yr	29/09/2010	Full time	Regular	16,500	
Mechanical Engineering	Sachin Sharma	Asst. Prof.	28/2/1984	B.E	7 month	15/06/2009	Full time	Regular	16,500	
Mechanical Engineering	Rudraksh Kakkar	Asst. Prof.	8/6/1987	B.E	1 yr	15/06/2009	Full time	Regular	16,500	
Mechanical Engineering	S.G. Shekhar	Asst. Prof.	13/12/1975	B.E, M.TECH		15/06/2009	Full time	Regular	16,500	
Mechanical Engineering	Radhey Shayam	Professor	16/1/1944	M.TECH, PH.D	2 yrs	5/10/2009	Full time	Regular	22,500	
Mechanical Engineering	Sumit Sharma	Asst. Prof.	11/8/1984	B.E	10 yrs	3/10/2009	Full time	Regular	17,500	
Electronics & Comm.	Pooja Sharma	Asst. Prof.	7/2/1987	B.E	7 month	15/06/2009	Full time	Regular	16,500	
Electronics & Comm.	Pallavi Ghotaniiya	Asst. Prof.	24/6/1986	B.E	7 month	6/01/2009	Full time	Regular	16,500	
Electronics & Comm.	Hemant Bairwa	Asst. Prof.	29/1/1984	B.E	6 month	16/06/2009	Full time	Regular	16,500	
Electronics & Comm.	Bhag Chand Koli	Assoc. Prof.	1/9/1978	M.TECH	5 month	15/06/2009	Full time	Regular	17,500	
Electronics & Comm.	Aashish Kumar Sharma	Asst. Prof.	18/7/1988	B.E		15/6/2009	Full time	Regular	16,500	
Common Subject	Manoj Yadav	Assoc. Prof	30/03/1981	MA, B.Ed.	6 yrs	15/06/2009	Full time	Regular	17,100	

Civil Engg.	Rajesh Pal	Asstt. Prof.	01/04/1987	B.Tech Civil		17/02/2012	Full time	Regular	16,500	
Electronics & Comm.	Pawan Kumar Gupta	Asst. Prof	1/7/1986	B.TECH	1 yr	1/10/2010	Full time	Regular	16,500	
Electronics & Comm.	Rakesh Kumar Jangid	Asst. Prof	10/7/1987	B.TECH	1 yr	3/8/2010	Full time	Regular	16,500	
Electronics & Comm.	Balram Kumawat	Asst. Prof	15/08/1985	B.TECH	2 yrs	29/07/2010	Full time	Regular	16,500	
Electronics & Comm.	Sanjay Kumar Gupta	Asst. Prof	15/07/1985	B.TECH	3 yrs	2/8/2010	Full time	Regular	16,500	
Electronics & Comm.	Vijay Saini	Asst. Prof	3/10/1989	B.TECH	1 yr	1/10/2010	Full time	Regular	16,500	
Electronics & Comm.	Sanjay Kumar Saini	Asst. Prof	1/1/1986	B.TECH	1 yr	29/01/2010	Full time	Regular	16,500	
Electronics & Comm.	Sanjay Saini	Asst. Prof	15/09/1983	B.TECH	2 yrs	1/10/2010	Full time	Regular	17,500	
Physics	Dr. Yashveer Saxena	Professor	3/7/1943	M.Sc. Ph.D	15 yrs	10/4/2007	Full time	Regular	29,500	
Maths	Vikas Ranjan Singh	Asst. Prof	13/01/1982	M.Sc. Maths	3 yrs	13/07/2009	Full time	Regular	17,500	
Mechanical	Jaswinder Singh	Asst. Prof	24/01/1987	B.TECH	1 yr	2/8/2010	Full time	Regular	16,500	
Mechanical	Rizwan Khan	Asst. Prof	18/02/1988	B.TECH	1 yr	16/08/2010	Full time	Regular	16,500	
Chemistry	Dr. Mahesh Kumar Bhimwal	Assoc. Prof	1/7/1983	M.Sc. Chemistry	2 yrs	17/08/2010	Full time	Regular	17,000	
Physics	Saroj Jangid	Asst. Prof	29/11/1987	M.Sc. Physics	1 yr	17/08/2010	Full time	Regular	16,500	
Civil	Gautam Saini	Asst. Prof		B.Tech	1yrs		Full time	Regular	16,500	
Civil	P.N. Mathur	Asst. Prof	10/7/1962	M.Tech	3 yrs	15/06/2009	Full time	Regular	23,500	
Electronics & Comm.	Mahendra Kumar Joshi	Asst. Prof	27/07/1986	B.Tech	2 yrs	12/8/2010	Full time	Regular	16,500	

Physics	Nisha Saxena	Asst. Prof	24/11/1970	M.Sc. M.Phil, Physics	4 yrs	10/7/2007	Full time	Regular	22,500	
Mechanical	Sumit Sharma	Asst. Prof	11/8/1984	B.Tech	3 yrs	3/10/2009	Full time	Regular	16,500	
Common Subject	Richa Chauhan	Asst. Prof	28/05/1986	MBA, B.Sc.	2 yrs	3/8/2009	Full time	Regular	16,500	
Common Subject	Kamakshi Tomar	Asst. Prof	18/04/1983	MBA HR & IT	2 yrs	28/08/2010	Full time	Regular	16,500	
Common Subject	Sarita Sharma	Asst. Prof	24/10/1983	MBA, B.Sc.	2 yrs	17/08/2010	Full time	Regular	16,500	
Common Subject	Gauri Mathur	Asst. Prof	23/05/1984	MBA, B.Sc.	2 yrs	1/6/2010	Full time	Regular	16,500	
Common Subject	Navina Sharma	Professor	20/02/1971	MBA, M.Com	8 yrs	16/08/2007	Full time	Regular	22,500	
Common Subject	Pooja Rathore	Asst. Prof	22/08/1982	MBA, MA	5 yrs	21/07/2009	Full time	Regular	16,500	
Common Subject	Swati Rao	Asst. Prof	24/06/1981	MBA, M.Sc.	4 yrs	22/06/2009	Full time	Regular	16,500	
Computer Science	Megha Pareek	Asst. Prof	2/4/1984	MCA, B.Sc.	4 yrs	10/9/2007	Full time	Regular	16,500	
Computer Science	Mahendra Kumar Verma	Asst. Prof.	25/09/1981	B.Tech, M.Tech	7 yrs	11/09/2013	Full time	Regular	23,000	
Computer Science	Anju Sharma	Asst. Prof	15/04/1972	MCA, B.Sc.	3 yrs	22/09/2008	Full time	Regular	16,500	
Computer Science	Deepika Gupta	Asst. Prof	4/4/1984	MCA, B.Sc.	5 yrs	1/9/2009	Full time	Regular	16,500	

Common Subject	Suman Saini	Asst. Prof	3/6/1986	M.Sc., B.Sc.	3 yrs	17/11/2008	Full time	Regular	16,500	
Computer Science	Kalpana Sharma	Asst. Prof	6/12/1987	MCA, B.Sc.	1yr	18/08/2010	Full time	Regular	16,500	
Common Subject	Mamta Sharma	Asst. Prof	9/9/1984	M.Sc.	1yr	17/08/2010	Full time	Regular	16,500	
Physics	Jitendra Kumar Mali	Asst. Prof	5/8/1986	M.Sc., B.Sc.(Physics)	1 yr	22/03/2011	Full time	Regular	16,500	
Electronics & Comm.	Meenu Baghla	Asst. Prof	1/5/1985	BE, MBA	3 yrs	1/10/2010	Full time	Regular	16,500	
Electronics & Comm.	Sandhya Garg	Asst. Prof	5/5/1988	B.Tech	2 yrs	28/07/2011	Full time	Regular	16,500	
Electronics & Comm.	Alka Mishra	Asst. Prof	27/11/1987	MBA, B.Tech	1 yr	9/8/2011	Full time	Regular	16,500	
Physics	Puran Mal Saini	Asst. Prof	20/06/1988	M.Sc., B.Sc.(Physics)	1 yr	5/10/2011	Full time	Regular	16,500	
Electronics & Comm.	Abhuday Parasar	Asst. Prof	4/7/1987	B.TECH	1 yr	25/07/2011	Full time	Regular	16,500	
Electronics & Comm.	Gopal Sharma	Asst. Prof.	21/10/1988	B.Tech	1 yr	22/08/2013	Full time	Regular	15,000	
Electronics & Comm.	Anurag Tripathi	Asst. Prof.	31/08/1991	B.Tech	1 yr	25/09/2013	Full time	Regular	16,500	
Electrical	Kamlesh Saini	Asst. Prof	12/7/1989	B. Tech	1 yr	5/10/2011	Full time	Regular	16,500	
Electrical	Shuchi Choudhary	Asst. Prof.	11/02/1983	M.Tech	5 yrs	11/09/2013	Full time	Regular	16,500	
Electrical	Bhanu Pratap Singh	Asst. Prof.	27/11/1990	B.Tech	1 yr	08/07/2013	Full time	Regular	16,500	

Electrical	Surya Bhan Singh	Asst. Prof	10/10/1985	B.TECH	2 yrs	5/10/2011	Full time	Regular	16,500	
Mechanical	Ranjeet Singh	Asst. Prof	5/1/1986	B.TECH	1 yr	1/8/2011	Full time	Regular	16,500	
Mechanical	Md. Maroof Ansari	Asst. Prof	1/2/1989	B.TECH	1 yr	1/9/2011	Full time	Regular	16,500	
Mechanical	Bharat Kumar Suthar	Asst. Prof	12/6/1990	B.TECH	1 yr	5/10/2011	Full time	Regular	16,500	
Mechanical	Anirudh Kumar	Asst. Prof	6/8/1985	B.E.	1 yr	14/09/2011	Full time	Regular	16,500	
Common Subject English	Sonia Khubchandani	Asst. Prof	27/03/1977	MA English	7 yrs	5/10/2011	Full time	Regular	21,000	
Common Subject Maths	Dhirendra Kumar	Asst. Prof	8/9/1982	M.Tech, B.Sc. Maths.	3 yrs	12/10/2011	Full time	Regular	18,500	
Common Subject	Padam Bhushan	Asst. Prof	1/6/1988	MBA,	1 yr	12/10/2011	Full time	Regular	16,500	
Common Subject	Nitesh Kumar	Asst. Prof	18/12/1985	MBA,	2 yrs	6/9/2010	Full time	Regular	16,500	
Physics	Jaswant Singh Rathore	Asst. Prof	24/08/1986	B.Tech ECE		10/10/2011	Full time	Regular	16,500	
Common Subejct	Richa Mishra	Asst. Prof	16/04/1984	MBA,B.Tech	2 yrs	25/12/2011	Full time	Regular	16,500	
Architecture	Nagendra Narayan	Associate Professor	14/12/1979	M.Arch.	8 Yrs	24/07/2012	Full time	Regular	45,000	
Architecture	Avnish Kumar	Asst. Prof.	25/10/1987	B.Arch.	3 yrs	13/08/2013	Full time	Regular	35,000	+

	Saini									
Architecture	Sanjay Kumar Arora	Asst. Prof.	25/04/1979	B.Arch.	2 yrs	13/08/2013	Full time	Regular	35,000	
Architecture	Mr. Anuj Gupta	Asst. Prof.		B.Arch.	10 Yrs.	12/9/2011	Full time	Regular	40,000	
Architecture	Mr. Anubhav Mittal	Asst. Prof.	23/5/1979	M.Arch.	8 Yrs.	12/9/2011	Full time	Regular	30,000	
Architecture	Md. Islam	Asst. Prof.	15/10/1976	B.Arch.	1 Yr.	10/12/2011	Full time	Regular	25,000	
Architecture	Rahul Khandelwal	Asst. Prof.	08/02/1988	B.Arch.	2 yrs	13/08/2013	Full time	Regular	30,000	
Architecture	Pankaj Gupta	Asst. Prof.	12/7/1981	B.Arch.	8 yrs.	20/09/2011	Full time	Regular	30,000	
Architecture	Sharad Kumar Sharma	Asst. Prof.	29/06/1970	M.Arch.	10 yrs	13/08/2013	Full time	Visiting Faculty	On contract basis	
Architecture	Amarnath Sharma	Asst. Prof.	05/07/1989	B.Arch	1 yrs	13/08/2013	Full time	Visiting Faculty	On contract basis	
Architecture	Mr. Ashish Pateriya	Asst. Prof.	29/8/1988	B.Arch	3Yrs	13/8/2013	Full time	Regular	35000	
Architecture	Abhimanyu Kasana	Asst. Prof.	01/09/1987	B.Arch	1 yrs.	13/08/2013	Full time	Visiting Faculty	On contract basis	
Electrical	Ashish Dandotia	Asst. Prof	11/12/1985	M.Tech, B.E.	1 yr	27/08/2012	Full time	Regular	22,000	
Electrical	Nitish Jamudiya	Asst. Prof	28/07/1991	B.Tech	1 yr	28/08/2012	Full time	Regular	16,500	
Mechanical	Vijay Kumar Sain	Asst. Prof	30/11/1992	B.Tech.	1 yr	28/08/2012	Full time	Regular	16,500	
Mechanical	Amit Kumar	Asst. Prof	20/08/1989	B.Tech	1yr	28/08/2012	Full time	Regular	16,500	
Mechanical	Ashish Singh	Asst. Prof	02/02/1985	M.Tech, MBA	1 yr	31/01/2013	Full time	Regular	20,000	
Electrical	Piyush Juneja	Asst. Prof	10/07/1989	B.Tech	1yr	28/08/2012	Full time	Regular	16,500	
Electrical	Arunabha Datta	Asst. Prof	27/08/1983	M.Tech, B.Tech.	1yr	28/08/2012	Full time	Regular	23,000	

Electrical	Ashish Ranjan Kumar	Asst. Prof	25/02/1988	M.Tech, B.Tech.	4 yrs	28/08/2012	Full time	Regular	23,500	
Mechanical	Sachchida Nand	Asst. Prof	1/12/1987	M.Tech, B.Tech.	1 yr	28/08/2012	Full time	Regular	23,000	
Mechanical	Neha Gupta	Asst. Prof	17/02/1991	B.Tech.	1yr	28/08/2012	Full time	Regular	16,500	
Mechanical	Shalu Singh	Asst. Prof	17/05/1990	B.Tech	1 yr	25/10/2013	Full time	Regular	15,000	
Mechanical	Pankaj Kumar Rai	Asst. Prof	19/02/1985	B.Tech , M.Tech	2 yrs	11/09/2013	Full time	Regular	17,000	
ECE	Varsha Joshi	Asst. Prof	25 yrs.	B.Tech	1yr	9/4/2012	Full time	Regular	16,500	
ECE	Pradeep Kumar Jain	Asst. Prof	26/10/1989	B.Tech	2Yrs	13/8/2013	Full time	Regular	16,500	
IT	Krishna Kumar Sharma	Asst. Prof	5/8/1988	B.Tech	2 yrs	28/08/2012	Full time	Regular	16,500	
Physics	Babulal Sueeval	Asst. Prof	1/1/1987	M.Tech, B.Sc.	4 yrs	28/08/2012	Full time	Regular	25,000	
Biotech	Kritika Jain	Asst. Prof	22/06/1986	M.Sc. Biotech	4 Yrs.	11/03/13	Full time	Regular	16,500	
Electrical	S.M. Tohid	Asst. Prof	21/03/1985	B.Tech		04/04/2013	Full time	Regular	16,500	
IT	Shailbala Sharma	Assoc. Prof		M.Tech, B.Sc.	5 Yrs.	1/10/2010	Full time	Regular	16,500	
2.Faculty of	Management									
MBA	Prof. K.C. Gupta	Principal	28/02/1947	M.Com. Ph.D	40 Yrs.	16/01/2010	Full time	Regular	25,000	4

MBA	Dr. Avinash Pareek	Assoc. Prof.	36 yrs	PG , Ph.D	5 yrs	30/9/09	Full time	Regular	19,500	3
MBA	Dr. Umesh Kr. Jamalpuria	Assoc. Prof.	37 yrs	PG, Ph.D	6 yrs	18/9/08	Full time	Regular	20,500	1
MBA	Deepak Vijaivargia	Asst. Prof.	26 yrs	PG	2 yrs	15/9/08	Full time	Regular	19,700	
MBA	Neha Bhatnagar	Asst. Prof.	32 yrs	PG	2 yrs	14/7/09	Full time	Regular	17,500	
MBA	B.L. Saini	Assoc. Prof.	36 yrs	PG	4 yrs	15/9/08	Full time	Regular	20,200	
MBA	Arpita Sharma	Asst. Prof.	26 yrs	PG	1 yrs	12/11/09	Full time	Regular	16,500	1
MBA	Mayank Sharma	Placement Officer	13/08/1983	MBA, M.Sc.	6 Yrs.	15/09/2008	Full time	Regular	18,000	
MBA	Yogesh Kumawat	Asst Professor	8/7/1980	MBA	5 Yrs.	7/6/2010	Full time	Regular	18,200	
	of Education	Deep	1/7/1070		12 yrs	1/7/09	- Full time	Degular	22.500	
<b>3. Faculty</b> B.Ed	of Education Dr. Abha Sharma	Dean	1/7/1970	M.A,M.Ed,Ph.D	13 yrs	1/7/08	Full time	Regular	22,500	
		Dean Asst. Prof.	1/7/1970 10/6/1962	M.A,M.Ed,Ph.D M.A,M.Ed	13 yrs 3 yrs	1/7/08	Full time Full time	Regular Regular	22,500	
B.Ed	Dr. Abha Sharma									
B.Ed B.Ed	Dr. Abha Sharma Dr. Indra Rani	Asst. Prof.	10/6/1962	M.A,M.Ed	3 yrs	1/7/08	Full time	Regular	17,500	
B.Ed B.Ed B.Ed	Dr. Abha Sharma Dr. Indra Rani Dr. Vandana Jain	Asst. Prof. Assoc. Prof.	10/6/1962 25/12/1972	M.A,M.Ed M.A,M.Ed,Ph.D	3 yrs 7 Yrs	1/7/08	Full time	Regular Regular	17,500 17,500	
B.Ed B.Ed B.Ed B.Ed	Dr. Abha Sharma Dr. Indra Rani Dr. Vandana Jain Dr. Sulabh Garg Dr. Shailaja	Asst. Prof. Assoc. Prof. Assoc. Prof.	10/6/1962 25/12/1972 17/12/1962	M.A,M.Ed M.A,M.Ed,Ph.D M.A,M.Ed,Ph.D	3 yrs 7 Yrs 5 yrs	1/7/08 11/09/2008 07/09/2008	Full time Full time Full time	Regular Regular Regular	17,500 17,500 17,500	
B.Ed B.Ed B.Ed B.Ed B.Ed	Dr. Abha Sharma Dr. Indra Rani Dr. Vandana Jain Dr. Sulabh Garg Dr. Shailaja Dubey	Asst. Prof. Assoc. Prof. Assoc. Prof. Assoc. Prof.	10/6/1962 25/12/1972 17/12/1962 12/06/1975	M.A,M.Ed M.A,M.Ed,Ph.D M.A,M.Ed,Ph.D M.A,M.Ed,Ph.D	3 yrs 7 Yrs 5 yrs 8 yrs	1/7/08         11/09/2008         07/09/2008         13/01/2004	Full time Full time Full time Full time Full time Full time	Regular Regular Regular Regular	17,500         17,500         17,500         17,500         17,500	  
B.Ed B.Ed B.Ed B.Ed B.Ed B.Ed	Dr. Abha SharmaDr. Indra RaniDr. Vandana JainDr. Sulabh GargDr. ShailajaDubeyNeetu Singhal	Asst. Prof. Assoc. Prof. Assoc. Prof. Assoc. Prof. Asst. Prof.	10/6/1962 25/12/1972 17/12/1962 12/06/1975 1/3/1975	M.A,M.Ed M.A,M.Ed,Ph.D M.A,M.Ed,Ph.D M.A,M.Ed,Ph.D M.A,M.Ed	3 yrs 7 Yrs 5 yrs 8 yrs 2 yrs	1/7/08         11/09/2008         07/09/2008         13/01/2004         7/7/09	Full time	Regular Regular Regular Regular Regular	17,500 17,500 17,500 17,500 17,500	  

B.Ed	Nisha Sharma	Asst. Prof.	29/10/1989	MA Med PhD	5 yrs	11/09/2010	Full time	Regular	17,500	
B.Ed	Divya Shekhawat	Asst. Prof.		MA Med.	1 yr	01/10/2012	Full time	Regular	17,500	
B.Ed	Rashmi Sakarwal	Asst. Prof.	08/11/1979	M.Com , Med	1 yr	01/10/2013	Full time	Regular	17,500	
4.Faculty of	Agriculture									I
Agriculture	Prabhakar Singh	Professor	24/07/1952	M.Sc Ag	27 yrs	14/08/2013	Full Time	Regular	35,000	17
Agriculture	Dr. Prem Singh Shekhawat	Dean	02/04/1944	M.Sc Ag, Ph.D	35 yrs	11/09/2013	Full Time	Regular	35,000	70
Agriculture	Dr. Laxshyadeep	Assoc. Prof.	27/3/1979	M.Sc Ag,Ph.D	2 YRS	1/2/09	Full time	Regular	20,000	7
Agriculture	Dr. Reena Rastogi	Assoc. Prof.	14/09/1979	M.Sc Ag, Ph.D	4 yrs	02/09/2013	Full time	Regular	20,000	10
Agriculture	Hariom Sharma	Asst. Prof.	30 yrs	M.Sc Ag	1.5 yrs	2/2/09	Full time	Regular	18,600	4
Agriculture	Bhupendra Sharma	Asstt. Prof.	13/11/1980	M.Sc Ag. NET	3 yrs	18/08/2010	Full time	Regular	18,500	
Agriculture	Gunjan Aswani	Asst. Prof.	33 yrs	M.Sc Ag	1 yr	15/08/09	Full time	Regular	17,500	1
Agriculture	Vinod Mehta	Asst. Prof.	26 yrs	M.Sc Ag		17/08/09	Full time	Regular	16,500	
Agriculture	Brajraj Singh	Asst. Prof.	35 yrs	M.Sc Ag		13/2/09	Full time	Regular	16,500	
Agriculture	Prashant Singh	Assoc. Prof.	24 yrs	M.Tech		22/8/09	Full time	Regular	16,500	
Agriculture	R.L. Saini	Asst. Prof.	26 yrs	M.Phil	1 yr	2/7/09	Full time	Regular	17,500	
Agriculture	Shyam Lal	Asst. Prof.	34 yrs	M.Sc Ag		2/2/09	Full time	Regular	16,500	
Agriculture	Ekta Sharma	Asst. Prof.	26-01-1988	MBA (AB)		03-10-12	Full time	Regular	16,500	
Agriculture	Lilly Trivedi	Asst. Prof.	02-11-1971	Ph.D., M.Sc. Ag.	4 Yrs.	01/04/13	Full time	Regular	16,500	
Agriculture	Akshya Bhati	Asst. Prof.	23-12-1984	Ph.D, M.Sc Ag. Horti.	1 Yrs.	09/04/13	Full time	Regular	16,500	
Agriculture	Deepshikha Kumawat	Asst. Prof.	15/09/1985	B.Sc, MBA	1 yrs.	24/09/2013	Full time	Regular	15,500	

Agriculture	Hansa mathur	Asst. prof.	12/12/1988	M.Sc Ag	1 yrs	30/08/2013	Full time	Regular	15,500	
Agriculture	Richa Joshi	Asst. Prof.	29/11/1986	M.Tech	1 yr	01/04/2013	Full time	Regular	15,500	
5.Faculty	/ of Law									
Law	Dr. P.N. Yadav	Professor		LLM, Ph.D	30 yrs	01/04/2013	Full time	Regular	47,000	
Law	Dr. Vijay Laxmi	Lecturer	10.06.1973	LLM, Ph.D	8 yrs	1/9/08	Full time	Regular	17,500	
Law	Dilip Kumar Saini	Lecturer	04.02.1982	LL.B,LL.M,NET	1 yr	1/9/08	Full time	Regular	17,500	
Law	Meenakshi Kumavat	Lecturer	23.12.1986	LL.B,LL.M,NET	1 yr	1/9/08	Full time	Regular	17,500	
Law	Priyanka Maheshwari	Lecturer	31.05.1977	LL.B,LL.M	1 yr	1/7/09	Full time	Regular	16,500	
Law	Babita Saini	Lecturer	15.09.1983	LL.B,LL.M,NET	1 yr	1/7/09	Full time	Regular	16,500	
Law	Aditya Jain	Lecturer	23.12.1986	LL.B,LL.M,NET	2 yrs	1/7/09	Full time	Regular	16,500	
Law	Vartika Arora	Lecturer	12.11.1975	LL.B,LL.M	8 yrs	1/7/09	Full time	Regular	18,500/-	
Law	Pratima Soni	Lecturer	22.04.1974	LL.B,LL.M	1 yr	1/7/09	Full time	Regular	16,500	
Law	Pramod Sharma	Lecturer	05.07.1969	LL.B,LL.M	1 yr	1/7/09	Full time	Regular	16,500	
Law	Dr. Megha Vyas	Asst. Prof.	22/01/1984	LLM, Ph.D, NET	3 yrs	16/08/2013	Full time	Regular	17,100	
Law	Pushpa Mehdoo	Asst. Prof.	26/08/1979	LLM, Ph.D, NET	3 yrs	16/08/2013	Full time	Regular	16,000	
Law	Yogendra Saini	Asst. Prof.	27/06/1981	LLM , LLB	5 yrs	06/09/2013	Part time	Visiting faculty	8,000	
Law	Dishant Bajaj	Asst. Prof.	15/05/1950	LLM , LLB	1 yr	17/08/2013	Part time	Visiting Faculty	12,000	
6.Facul	Ity of Arts	1			<u> </u>				<u> </u>	
Arts	Dr. Yamini Yadav	Dean	6/02/1972	Ph.D. M.A. MBA	17 Yrs	3/10/08	Full Time	Regular	22,500	
Arts	Dr. Suman Yadav	Asst. Prof.	26/08/1971	Ph.D. M.Phil.NET, SLET	16 Yrs.	3/10/08	Full Time	Regular	17,500	

Arts	Dr. Manjula Arora	Asst. Prof.	13/03/1957	Ph.D	13 Yrs	3/10/08	Full Time	Regular	17,500	
ALIS	Dr. Marijula Arora	ASSL FIUL	13/03/1937	FILD	13 115	3/10/08	Full fille	Regular	17,500	
Arts	Ms. Abhilasha Ajay	Asst. Prof.	15/08/1968	MA, M.Phil	15 Yrs	3/10/08	Full Time	Regular	17,500	
Arts	MS. Baljeet Kaur	Asst. Prof	1/05/1966	MA, M.Phil.	15 Yrs	3/10/08	Full Time	Regular	17,500	
Arts	Ms. Anita Meena	Asst. Prof	1/07/1978	M.Phil.	9 Yrs	3/10/08	Full Time	Regular	17,500	
Arts	Dr. Sajita Nair	Asst. Prof	29/04/1975	Ph.D	4 Yrs	3/11/08	Full Time	Regular	16,500	
Arts	Dr. Anju Bala	Asst. Prof	29/12/1978	Ph.D	3 Yrs	3/10/08	Full Time	Regular	16,500	
Arts	Dr. Rashmi Chauhan	Asst. Prof	29/01/1969	Ph.D	5 Yrs	25/9/08	Full Time	Regular	16,500	
Arts	Dr. Abhilasha Chaudhary	Asst. Prof	21/01/1976	Ph.D	5 Yrs	25/9/08	Full Time	Regular	16,500	
Arts	Ms. Alka Sharma	Asst. Prof	18/5/1985	MA, M. Phil	3 Yrs	25/9/08	Full Time	Regular	16,500	
Arts	Nisha Jhanwar	Asst. Prof.	08/12/1988	MSW	1 yr	12/12/2012	Full Time	Regular	16,500	
Arts	Nirmala Lalwani	Asst. Prof.	04/12/1983	MA , NET SLET B.Ed	5 yrs	15/09/2008	Full time	Regular	16,500	02
Arts	Madhvi Parashar	Asst. Prof.	10/10/1985	MPhil MA B.Ed	1 yr	09/08/2011	Full time	Regular	16,500	
Arts	Dr. Vinita	Asst. Prof.	05/12/1980	Mphil MA Phd	5 yrs	01/08/2008	Full time	Regular	17,500	
Arts	Dr. Reena Chaturvedi	Asst. Prof.	20/02/1967	Phd MA	8 yrs	15/09/2008	Full time	Regular	17,500	
Arts	Dr. Kiran Maheshwari	Asst. Prof	17/12/1977	Phd MA	13 yrs	19/07/2008	Full time	Regular	17,500	
Arts	Ankita Singh	Asst. Prof.	05/12/1982	MA MBA	1 yr	04/07/2013	Full time	Regular	16,500	
Arts	Shubha Tripathi	Asst. Prof.	21/01/1989	MFA BFA Net	2 yrs	04/07/2013	Full time	Regular	16,500	
7.Facul	ty of Science									
Science	Dr Meera Gupta	Dean	04/08/1959	Ph.D, M.Sc	15 Yrs	25/9/08	Full time	Regular	22,500	03
Science	Dr. Sarita	Asst. Prof	30/10/1972	Ph.D, M.Sc	08 Yrs	25/9/08	Full time	Regular	17,500	15
JUEILE	Singhal	ASSI. FIUI	30/10/1972	FTI.U, WI.SC	00 115	23/7/00	Fuiltine	Regulai	17,500	

Science	Dr. Preeti Srivastava	Asst. Prof	31/12/1974	Ph.D, M.Sc, SLET	11 Yrs	25/9/08	Full time	Regular	17,500	1+03 (commu nicated)
Science	Dr. Reenu Chauhan	Asst. Prof	1/05/1977	Ph.D, M.Sc, MBA (pursuing)	08 Yrs	25/9/08	Full time	Regular	17,500	05
Science	Mrs. Manjulata Tanwar	Asst. Prof	17/04/1981	M.Sc, NET, Ph.D(Pursuing)	02 Yrs	09/10/2009	Full time	Regular	16,500	
Science	Mrs. Pooja Shree Somani	Asst. Prof	18/07/1983	M.Sc, SLET	05 Yrs	09/10/2009	Full time	Regular	16,500	
Science	Varsha Sharma	Asst. Prof.	15/09/1978	Mphil, MSc Bed	5 yrs	01/12/2009	Full time	Regular	15,500	
Science	Renu Maheshwari	Asst. Prof.	19/07/1981	M.Ed MSc	6 yrs	17/08/2010	Full time	Regular	15,500	
Science	Rekha Soni	Asst. Prof.	15/07/1982	SET Mphil MSc Bed	6 yrs	19/09/2013	Full time	Regular	15,500	
Science	Priti Sharma	Asst. Prof.	02/02/1985	Phd, MSc	2 yrs	01/12/2012	Full time	Regular	15,500	
Science	Garima Yadav	Asst. Prof.	24/08/1987	MSC Bed	2 yrs	01/08/2013	Part time	Visiting Faculty	On contract basis	
Science	Aditi Goswami	Asst Prof	30/11/1983	NET M.SC	1 yr	01/07/2013	Part time	Visiting Faculty	On contract basis	
Science	Priyanka Gupta	Asst. Prof	19/07/1991	M.SC	1 yr	01/08/2013	Full time	Regular	15,500	
Science	Ruchi Pareek	Asst. Prof.	29/06/1986	M.Sc.	1 yr	11/09/2013	Full time	Regular	15,500	
Science	Pramod Ola	Asst. Prof.	03/02/1991	M.Sc. B.Ed	1 yr	01/10/2013	Part time	Visiting Faculty	On contract basis	
Science	Pooja Shree Somani	Asst. Prof.	18/07/1983	M.Sc SET	4 yr	01/04/2010	Part time	Visitng Faculty	On contract basis	
Science	Sadna Jain	Asst. prof	18/12/1984	Phd. M.SC	2 yr	01/10/2013	Full time	Regular	15,500	
8.Faculty	of Commerce							<u> </u>		
Faculty of Commerce	Dr. Anita Modi	Asst. Prof	20 <sup>th</sup> March 1972	P.hd, SLET, MBA,M.Com.,M.Phil	14 Yrs.	09/10/2009	Full time	Regular	17,500	
Faculty of Commerce	Chetna Gupta	Asst. Prof	31 <sup>st</sup> Aug. 1969	MPhil, M.Com, PGDCA	14 Yrs.	10/10/2009	Full time	Regular	17,500	

Faculty of Commerce	Dr. Naveena Sharma	Asst. Prof	20 Feb 1971	P.hd., SLET, M.Com.	12 Yrs.	11/10/2009	Full time	Regular	17,500	
Faculty of Commerce	Vandana Nigam	Asst. Prof	16 <sup>th</sup> May 1978	MCA, MBA, M.sc. (C.S.), Mtech Pursuing	10 Yrs.	09/10/2009	Full time	Regular	17,500	
Faculty of Commerce	Jyoti Jagwani	Asst. Prof	3 Nov. 1981	M.Com., NET, Pursuing P.hd.	3 Yrs.	08/11/2009	Full time	Regular	16,500	
Faculty of Commerce	Richa Chauhan	Asst. Prof	28 May 1986	MBA, NET	2 Yrs.	10/11/2009	Full time	Regular	16,500	
Faculty of Commerce	Poonam Modi	Asst. Prof	29 <sup>th</sup> Sep. 1983	M.Com., Pursuing P.hd.	3 Yrs.	15/11/2009	Full time	Regular	16,500	
Faculty of Commerce	Ritu Khandelwal	Asst. Prof	29/01/1989	MBA MCom	2 yrs	10/09/2013	Full time	Regular	16,500	
Faculty of Commerce	Priti Birla	Asst. Prof	29/01/1979	MBA	5 yrs	22/08/2013	Full time	Regular	16,500	
Faculty of Commerce	Kritika Gupta	Asst. Prof.	06/11/1990	MBA MCom	1 yr	26/08/2013	Full time	Regular	16,500	
Faculty of Commerce	Priti Gugnani	Asst. Prof.	24/06/1988	Bcom , MBA	1 yr	01/10/2013	Full time	Regular	16,500	
Faculty of Commerce	Poonam Modi	Asst. Prof.	29/09/1983	NET SET B.Ed	1 yr	15/07/2008	Full time	Regular	16,500	

Note: - Some of the faculty mentioned above have left the University.

# University Grants Commission Appendix-XIV

#### Information about the Library

S.	Total spaces (all kinds)		Computer/	Total no. of Ref.	All research journals
No.	-		Communication	Books (Each	subscribed on a regular
			facilities	Department)	basis
1.	Faculty of Engineering a	&	Multi Media PC (20),	500	21
	Technology – 850 Sqm		Networking		
2.	Faculty of Management	- 209	Multi Media PC (10),	250	33
	Sqm.		Networking		
3.	Faculty Agriculture – 22	20	Multi Media PC (10),		5
	Sqm.		Networking		
4.	Faculty of Allied Health	l	Multi Media PC (10),	200	15
	Science - 212 Sqm		Networking		
5.	Faculty of Education				21
6.	Faculty of Architecture	- 150	Multi Media PC (10),	200	4 +3
	Sqm		Networking		
7.	Faculty of Law – 150 Sc	qm.	Multi Media PC (10),	200	10
			Networking		
8.	Faculty of Science	150	Multi Media PC (15),	250	9
9.	Faculty of Arts	Sqm.	Networking		
10.					

## University Grants Commission Appendix-XV

#### Information about the Equipments

Item Description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
Faculty of Engineering & Technol				
<ul> <li>1- Computer system DELL</li> <li>2- Networking hardware</li> <li>3- Power supply (UPS)</li> <li>4- Minc hardware</li> <li>5- Software</li> </ul>	Information Technology	1408000 118000 334000 250000 162300	Working Working Working Working Working	12/12/2008 6/12/2008 12/12/2007 12/8/2007 7/7/2007
		<u>2272300</u>		
<ol> <li>Computer System HP</li> <li>Server System</li> <li>Networking hardware</li> <li>Power Supply (UPS)</li> <li>Minc hardware</li> <li>Software</li> </ol>	Computer Science	1344230 55769 28153 194000 1105 270500 <b>1893757</b>	Working Working Working Working Working	22/7/2007 22/7/2007 22/7/2007 31/12/2007 22/7/2007 22/7/2007
1- Lath machine	Mechanical	1400000	Working	05/02/2007
<ul> <li>2- Shaper machine</li> <li>3- Capstan lath</li> <li>4- Drill machine</li> <li>5- Radial drill</li> <li>6- Power hexa cater machine</li> <li>7- are welding machine</li> <li>8- Gas welding machine</li> <li>9- Furnance (Ele.)</li> <li>10- Milling machine</li> <li>11- Tool cutter grinder machine</li> <li>12- Four stroke fourog diesel eng testing rig with B/D meter</li> <li>13- Four stroke four diesel eng testing rig with B/B meter.</li> <li>14- Air compress or doable stage testing rig</li> <li>15- Two stoke single engine testing rig with ring brake dynamometer.</li> </ul>		400000 300000 15000 40000 80000 70000 210000 160000 170000 592860 774097 187090	Working Working Working Working Working Working Working Working Working Working Working	07/01/2007 07/01/2007 07/01/2007 07/01/2007 07/01/2007 07/01/2007 07/01/2007 07/01/2007 07/01/2007 07/01/2007 18/08/2009 18/08/2009 18/08/2009
<ol> <li>16- Universal testing</li> <li>17- Reek well hardness testing Machine.</li> <li>18- Brenill hardness testing machine</li> <li>19- Torsion Testing machine</li> </ol>		98192 505015 49390	Working Working Working	18/08/2009 18/08/2009 18/08/2009
<ul><li>20- Fatigue testing machine</li><li>21- Models</li><li>22- Other tools</li></ul>		76727 137477 66602 250000 210000 5982450	Working Working Working Working Working	18/08/2009 18/08/2009 18/08/2009 07/01/2007
<ol> <li>Analog Multimeter Quantity-</li> <li>Digital Multimeter Quantity</li> <li>Common Emitter</li> <li>CRO(1 Mhz &amp;20 Mhz &amp; 30 Mhz )</li> <li>CRO Demonstrator Kit</li> <li>Digital Bread Board Kit</li> <li>Digital Bread Board Kit Model-ST</li> <li>Diode Clipper AB-88</li> <li>Diode Clamper AB-89</li> <li>Digital Multi meter Quantity</li> </ol>	Electronics & Communication	6960 11520 680/- 423280 68250 7840/ 40560/- 1120/- 1080/- 6240/-	Working Working Working Working Working Working Working Working Working Working	8-12-2008           8-12-2008           26-3-2009           26-3-2009           26-3-2009           26-3-2009           26-3-2009           27-03-2009           27-03-2009           27-03-2009           27-03-2009           27-03-2009           27-03-2009

11- Emitter Follower AB	680/-	Working	27-03-2009
12- Emitter Follower AB-16	121440/-	Working	27-03-2009
13- Function Generator	2100/-	Working	27-03-2009
14- F/B Amplifier Kit	5800/-	Working	27-03-2009
15- FET Characteristics Kit	5200/-	Working	27-03-2009
16- MOSFET Char. Kit.	16320/-	Working	27-03-2009
17- Power Supply	5200/-	Working	27-03-2009
18- Power Projected Board	2400/-	Working	27-03-2009
19- Passive Filter Kit	2700/-	Working	27-03-2009
20- Push Pull Amp. Kit	960/-	Working	
			27-03-2009
21- RC Coupled Amp. AB-18	1760/-	Working	27-03-2009
22- Rectifier Kit All	2500/-	Working	27-03-2009
23- RF Oscillator Kit	720/-	Working	27-03-2009
24-TransintorChar. Configuration	720/-	Working	27-03-2009
(AB-02)	1201	() offering	27 05 2009
			27.02.2000
25- Transintor Char. Of CC AB-04		*** 1.	27-03-2009
26- Transintor Char. Of CE AB-06	720/-	Working	27-03-2009
27- Transintor Series & Shunt			27-03-2009
Voltage Reg. Kit	4600/-	Working	
28 UJT Kit	4400/-	Working	27-03-2009
29- Zener Regulator AB-31	4400/-	working	
	600 l	*** 1.	27-03-2009
30- Amplitude modulation & demod	680/-	Working	27-03-2009
31- FSK Mod & Dem. Kit	2200/-	Working	27-03-2009
32- PWM & Dem. Kit	4900/-	Working	27-03-2009
33- PAM & Dem. Kit	3100/-	Working	27-03-2009
34- PPM & Dem. Kit	3700/-	Working	27-03-2009
35- PCM & Dem. Kit	3400/-	Working	27-03-2009
36- Transminsion Line Trainer	5500/-	Working	27-03-2009
37- Analog & digital lab multiplexer			
(DB10	14500/-	Working	27-03-2009
38- Shift Reginter	800/-	Working	27-03-2009
39- D/A convertor	720/-	Working	
	/20/-	working	27-03-2009
40- A/D convertor			27-03-2009
41- Analog lab trainer	720/-	Working	27-03-2009
42-4-Bit Syncrhronics Counter	880/-	Working	27-03-2009
43- Chr. Of CMOS IC Kit	1160/-	Working	27-03-2009
44- Universal Logic gate & app kit	8400/-	Working	27-03-2009
45. Module counter kit	720/-	Working	27-03-2009
46- Schmitts Tringger Kit	3800/-	Working	27-03-2009
47-4-Bit Decade Up/Down Counter	4000/-	Working	27-03-2009
48- Study of OR and & NAND Gate	4200/-	Working	27-03-2009
49- Bintable MVB Kit		Working	27-03-2009
50- Interjacing (MOS to TTL & TTL		Working	27-03-2009
		working	
to CMOS			27-03-2009
51- Monostable MVB Kit		Working	27-03-2009
52- Microprocessor Trainer Kit		Working	27-03-2009
53- Monostable Multivibrator		Working	27-03-2009
54- Microwave Test Bench (NV-		Working	27-03-2009
9001)(Gunn Oscilator)		Working	21 05 2007
		W/1	
55- Spectrum application		Working	
demonstration Trainer			
56-1 Ghz Spectrum Analyzer with		Working	8-12-2009
Built in tracking Generator			
57- Multihole Direction Coupler 10db		Working	8-12-2009
58- Microwave Components		Working	8-12-2009
		e	
59- PCB LAB Set UP		Working	8-12-2009
60- Full wave fully controlled bridge			8-12-2009
rectifier		Working	
61- Transistor radio kit		Working	8-12-2009
62- Tape Recorder kit.		Working	8-12-2009
63- VCD Player trainer kit		Working	8-12-2009
64- Interfacing CMOS to TTL & TTL		Working	8-12-2009
to CMOS			
65- Earth resistance using fall of		Working	27-03-2009
potential method ME2404		5	
66- solar energy trainer NV6005		Working	27-03-2009
		e	
67- Anderson Bridge		Working	27-03-2009
ME2200,Maxwell Bridge ME2204			
68- Wein's bridge		Working	27-03-2009
69- Ultrasonic transmitter & receiver		Working	
ST 2312		6	27-03-2009
70- Load cell trainer		Working	27-03-2009
		e	
71- Temperature transducer trainer kit		Working	27-03-2009

8772202			
ST2302		XX7 1 1	27.02.2000
72- Stroboscope kit		Working	27-03-2009
73- Strain gauge ME 1051		Working	27-03-2009
74- Spectrum analyzer 5001TG		Working	27-03-2009
75- Mat lab sumlink @ orcade		Working	27-03-2009
76- Orcad pspice simulation \$ pcb		Working	27-03-2009
design suite			
77- Components		Working	27-03-2009
//- Components		working	27-03-2009
1- Belastic constant of blastic	Physics	Working	27-03-2009
	rilysics	working	27-03-2009
galvanometer		XX7 1	0.12.2000
2- Bond gap of semiconductor		Working	8-12-2009
3- Charging & discharging of		Working	8-12-2009
condenser			
4- Conversion of G to V		Working	8-12-2009
5- Conversion of G to A		Working	8-12-2009
6- Carry foster bridge		Working	8-12-2009
7- Dinpersive power of prism		Working	
using spectrometer		Working	
		Working	
		XX7 1.	
9- Frinnel's biprism		Working	
10- Grating exp using		Working	
Spectrometer		Working	
11- Hysteresin curve using			20/10/2008
CRO		Working	
12- Michelson Intenal evometer		e	20/10/2008
13- Newton ring's exp.		Working	20/10/2008
		Working	20/10/2000
14- Polarimeter exp.			20/10/2008
15- Sextant Exp.		Working	20/10/2008
16- Thermo E.M.F. using D.C.		Working	21/10/2008
(Microvoltmeter)		Working	14/11/2008
17- Desauty bridge			14/11/2010
18- Anderson bridge		Working	
19- Ammeter		Working	4/07/2007
20- Accumulator		Working	14/11/2008
			14/11/2008
21- Battery eliminator		Working	
22- Laser exp		Working	20/10/2008
23- Battery (chargable)		Working	24/07/2007
24- Condenser fixed (sufd, lufd)		Working	24/07/2007
25- Dual Power supply		Working	24/07/2007
26- Digital multimeter		Working	24/07/2007
27- Diode & zener diode chact.		Working	24/07/2007
28- Decade resintance box		Working	24/07/2007
		e	24/07/2007
29- Daniell cell complete		Working	24/07/2007
30- Elliptically polarized light		Working	24/07/2007
by photo electric cell		Working	24/07/2007
31- Equiconvex lens		Working	24/07/2007
32- Fresnel Biprinm			24/07/2007
33- Fiber optic training kit		Working	24/07/2007
34- Function generator		Working	24/07/2007
35- FET characterintics		Working	24/07/2007
36- Galvanometer		Working	24/07/2007
37- Lech 50ance cell		Working	
		e	24/07/2007
38- Lamp & scale app.		Working	24/07/2007
39- Norse kepys		Working	24/07/2007
40- Magnifying crass		Working	24/07/2007
41- Mercury lamp		Working	24/07/2007
42- Pulling Commutator		Working	
43- Prinm		Working	24/07/2007
44- Power supply		Working	24/07/2007
44- Fower supply 45- Resintance box			
		Working	24/07/2007
46- Rheostate		Working	24/07/2007
47- Resolving power of		Working	24/07/2007
telescope		Working	24/07/2007
48- RC Coupled amplifier		Working	24/07/2007
49- Spectrometer		Working	24/07/2007
50- Sodium lamp		Working	24/07/2007
51- Student potentiometer		Working	24/07/2007
52- Standard cadmium cell		Working	24/07/2007
53- Vernier calipers		Working	24/07/2007
54- Screw gauge		Working	24/07/2007
55- Stop watch		Working	
56- Simple pendulum		Working	
r r · r ·	•		

1- Digital uv spectro photo	Chemistry	Working	24/07/2007
meter			24/07/2007
2- Cloud & Pour point		Working	24/07/2007
apparatus.			
		XX - states -	24/07/2007
3- Conductivity meter		Working	24/07/2007
4- Digital balance Bl- 200		Working	24/07/2007
5- Flashs fire point apparatus		Working	
(pensky mateins)		6	24/07/2007
		XX7 1	24/07/2007
6- Redwood viscometer		Working	24/07/2007
7- Electric oven		Working	
8- Ph Meter (digital)		Working	24/07/2007
9- Vacuum pump		Working	24/07/2007
			24/07/2007
10- Glass electrode		Working	24/07/2007
11- Heat plate		Working	
12- Hot water bath		Working	24/07/2007
13- Kipp`s apparatus		Working	
1 Computer	Faculty of	Working	21/7/2007
1- Computer			21/7/2007
2- Server	Management	Working	21/7/2007
3- Printer	Computer Lab	Working	21/7/2007
4- Scanner		Working	21/7/2007
		Working	
5- OHP			21/7/2007
6- LCD projector		Working	21/7/2007
7- Fax machine		Working	21/7/2007
		Working	
8- Generator		Working	21/7/2007
9- Audio System			21/7/2007
10- Photocopier		Working	21/7/2007
		Working	217772007
1- Oven with thermostat working chamber	Faculty of Agriculture &	Working	21/7/2007
2- Autoclave college routable.	Research	Working	21/7/2027
			21/7/2007
3- Laminar air flow	Computer Lab	Working	21/7/2007
4- Conductivity meter		Working	21/7/2007
5- Flame photometer		Working	21/7/2007
6- Photo calorie meter		Working	21/7/2007
7- Moisture meter		Working	
8- Balance		Working	21/7/2007
9- Model No. 24		Working	21/7/2007
10- Front line marker		Working	21/7/2007
		Working	21/7/2007
			21/7/2007
11- Metro chain		Working	21/7/2007
12- Engineering chain			
		Working	
<ul><li>12- Engineering chain</li><li>13- Lawn mower</li></ul>	Faculty of Health		
<ul><li>12- Engineering chain</li><li>13- Lawn mower</li><li>DIGITAL TURBIDITY APPARATUS</li></ul>	Care & Allied	Working	22/7/2007
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS . OVEN		Working Working	22/7/2007
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS . OVEN . INCUBATOR	Care & Allied	Working Working Working	22/7/2007 29/4/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS . OVEN . INCUBATOR	Care & Allied	Working Working Working Working	22/7/2007
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS . OVEN . INCUBATOR - MUFFLE FURNACE	Care & Allied	Working Working Working	22/7/2007 29/4/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS . OVEN . INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE	Care & Allied	Working Working Working Working	22/7/2007 29/4/2009 24/4/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS . OVEN . INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER	Care & Allied	Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS . OVEN . INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER	Care & Allied	Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS . OVEN . INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER	Care & Allied	Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - CENTRIFUGE MACHINE	Care & Allied	Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE 0- MAGNETIC STIRRER	Care & Allied	Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE O- MAGNETIC STIRRER 1- HEATING MENTLE	Care & Allied	Working Working Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE O- MAGNETIC STIRRER 1 HEATING MENTLE 2- DISTILLATION UNIT	Care & Allied	Working Working Working Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE O- MAGNETIC STIRRER 1 HEATING MENTLE 2- DISTILLATION UNIT	Care & Allied	Working Working Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER	Care & Allied	Working Working Working Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER	Care & Allied	Working Working Working Working Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY	Care & Allied	Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE OMAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE	Care & Allied	Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP	Care & Allied	Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES)	Care & Allied	Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE ELRCTRICAL BALANCE OIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER 0- AUTOCLAVE	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/5/009 15/05/09 15/05/09
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER 0- AUTOCLAVE	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - ILTER PHOTO COLORIMETER - DISTILLATION COLORIMETER - MAGNETIC STIRRER 1 - HEATING MENTLE 2 DISTILLATION UNIT 3 - HEAMOMETER 4 - HEAMOMETER 5 - DISSECTION TRAY 6 - SCREW GAUGE 7 - PIPETE PUMP 8 - ESR (WITHOUT TUBES) 9 - CELL COUNTER 0 - AUTOCLAVE 1 - PH METER	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/5/009 15/05/09 15/05/09
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER 0- AUTOCLAVE 1- PH METER 2- CONDUCTIVITY METER	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 15/05/09 15/05/09 15/05/09 15/05/09
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER 0- AUTOCLAVE 1- PH METER 2- CONDUCTIVITY METER 3- DIGITAL TELE THERMAMETER	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 15/05/09 15/05/09 15/05/09 15/05/09 23/05/09
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS . OVEN . INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER 0- AUTOCLAVE 1- PH METER 2- CONDUCTIVITY METER 3- DIGITAL TELE THERMAMETER 4- DIGITAL FLAME PHOTOMETER	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 15/05/09 15/05/09 15/05/09 15/05/09 23/05/09 23/05/09
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR MUFFLE FURNACE ELRCTRICAL BALANCE DIGITAL COLONY COUNTER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER FILTER PHOTO COLORIMETER CENTRIFUGE MACHINE O-MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER 0- AUTOCLAVE 1- PH METER 2- CONDUCTIVITY METER 3- DIGITAL TELE THERMAMETER 4- DIGITAL FLAME PHOTOMETER 5- KARL FISHER APPARATUS	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/5/09 15/05/09 15/05/09 23/05/09 23/05/09 23/05/09 23/05/09
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER 0- AUTOCLAVE 1- PH METER 2- CONDUCTIVITY METER 3- DIGITAL TELE THERMAMETER 4- DIGITAL FLAME PHOTOMETER 5- KARL FISHER APPARATUS 6- TLC KIT	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/5/09 23/05/09 15/05/09 23/05/09 23/05/09 23/05/09 23/05/09
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - ILTER PHOTO COLORIMETER - CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER 0- AUTOCLAVE 1- PH METER 2- CONDUCTIVITY METER 3- DIGITAL TELE THERMAMETER 4- DIGITAL FLAME PHOTOMETER 5- KARL FISHER APPARATUS 6- TLC KIT 7- SIMPLE MICROSCOPE	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/5/09 23/05/09 15/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - ILTER PHOTO COLORIMETER - CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER 0- AUTOCLAVE 1- PH METER 2- CONDUCTIVITY METER 3- DIGITAL TELE THERMAMETER 4- DIGITAL FLAME PHOTOMETER 5- KARL FISHER APPARATUS 6- TLC KIT 7- SIMPLE MICROSCOPE	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/5/09 23/05/09 15/05/09 23/05/09 23/05/09 23/05/09 23/05/09
<ol> <li>12- Engineering chain</li> <li>13- Lawn mower</li> <li>DIGITAL TURBIDITY APPARATUS</li> <li>OVEN</li> <li>INCUBATOR</li> <li>MUFFLE FURNACE</li> <li>ELRCTRICAL BALANCE</li> <li>DIGITAL COLONY COUNTER</li> <li>FILTER PHOTO COLORIMETER</li> <li>FILTER PHOTO COLORIMETER</li> <li>FILTER PHOTO COLORIMETER</li> <li>CENTRIFUGE MACHINE</li> <li>MAGNETIC STIRRER</li> <li>HEATING MENTLE</li> <li>DISTILLATION UNIT</li> <li>HEAMOCYTOMETER</li> <li>HEAMOMETER</li> <li>DISSECTION TRAY</li> <li>SCREW GAUGE</li> <li>PIPETE PUMP</li> <li>8-ESR (WITHOUT TUBES)</li> <li>CELL COUNTER</li> <li>AUTOCLAVE</li> <li>PH METER</li> <li>CONDUCTIVITY METER</li> <li>DIGITAL FLE THERMAMETER</li> <li>DIGITAL FLEME PHOTOMETER</li> <li>SKARL FISHER APPARATUS</li> <li>TUCCUM DESICATOR</li> </ol>	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/5/09 23/05/09 15/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09
12- Engineering chain 13- Lawn mower DIGITAL TURBIDITY APPARATUS OVEN INCUBATOR - MUFFLE FURNACE - ELRCTRICAL BALANCE - DIGITAL COLONY COUNTER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - FILTER PHOTO COLORIMETER - CENTRIFUGE MACHINE 0- MAGNETIC STIRRER 1- HEATING MENTLE 2- DISTILLATION UNIT 3- HEAMOCYTOMETER 4- HEAMOMETER 5- DISSECTION TRAY 6- SCREW GAUGE 7- PIPETE PUMP 8- ESR (WITHOUT TUBES) 9- CELL COUNTER 0- AUTOCLAVE 1- PH METER 2- CONDUCTIVITY METER 3- DIGITAL FLE THERMAMETER 4- DIGITAL FLAME PHOTOMETER 5- KARL FISHER APPARATUS 6- TLC KIT 7- SIMPLE MICROSCOPE 8- VACCUM DESICATOR	Care & Allied	Working Working	22/7/2007 29/4/2009 24/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/5/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09
12- Engineering chain	Care & Allied	Working Working	22/7/2007 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 29/4/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/6/2009 26/5/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09 23/05/09

22 MICDOWAVE OVEN			W/- d-in -	22/05/00
33- MICROWAVE OVEN			Working	23/05/09
34- MICRO PIPETTE(MULTI			Working	23/05/09
CHANNEL)				
35- MICRO PIPETTE(SINGLE			Working	26/05/09
			Working	
CHANNEL)				26/05/09
36- ANALGESIOMETER			Working	26/05/09
37- ELECTROCONVULSIOMETER			Working	26/05/09
38- SONICATOR			Working	26/05/09
<b>39- HISTAMINE CHAMBER</b>			Working	26/05/09
40- BULK DENSITY CHAMBER			Working	26/05/09
41- CAPSULE FILLING MACHINE			Working	26/05/09
42- AMPOULE WASHING MACHINE			Working	26/05/09
43- OINTMENT FILLING MACHINE			Working	26/05/09
44- TINCTURE PRESS			Working	13/05/09
45- AMPOULE FILLINNG MACHINE			Working	
				11/06/09
46- ACETOPHOTOMETER			Working	23/05/09
47- POLE CLIMBING APPARATUS			Working	11/06/09
48- TABLET PUNCH MACHINE			Working	11/06/09
49- TABLET COATING PAN			Working	11/06/09
50- HARD GRINDER			Working	11/06/09
51- TUBE SEALING MACHINE			Working	18/06/09
52- TABLET COUNTER			Working	18/06/09
53- ASEPTIC CABINET			Working	18/06/09
54- KYMOGRAPH			Working	18/06/09
				10/00/07
MACHINE(WITHOUT ORGANBATH)			Working	
55- CLAIRTY TEST APPARATUS				18/06/09
56- ARSENIC TEST APPARATUS			Working	18/06/09
57- STAGLONOMETER			Working	18/06/09
58- OSTAWALD VISCOMETER			Working	18/06/09
59- COMPOUND MICROSCOPE			Working	18/06/09
60- BINOCOULAR MICROSCOPE			Working	18/06/09
61- MICROSCOPE OIL IMMERSION			Working	18/06/09
62- SLIDE PROJECTOR			Working	18/06/09
63- TABLET DISSOLUTION TEST			Working	18/06/09
APPARATUS			Working	
64- BALL MILL				18/06/09
65- UV			Working	18/06/09
66- HPLC			Working	18/06/09
67- Computer			Working	18/06/09
68- Printer			Working	
69- UPS			Working	
			Working	
			Working	
		0200/	XX7 1.	15/00/2005
Electric Balance	Faculty of	9300/-	Working	15/09/2006
Heating plate	Science	1200/-	Working	17/10/2007
Digital Conducting meter		5500/-	Working	6/05/2008
Digital pH Meter		4800/-	Working	7/06/2008
Vacuum Pump		9000/-	e	7/06/2008
1			Working	
Oven		9000/-	Working	15/09/2006
Water distillation assembly		12000/-	Working	1/02/2008
Water bath		3500/-	Working	6/02/2007
Dessicator		1000/-	Working	4/04/2006
Power cell(Photocell)		32500/-	Working	3/03/2008
Galvanometer		180/-	Working	15/09/2006
Polarisation by Reflection		8950/-	Working	4/03/2008
Sodium lamp Transformer		2200/-	Working	4/03/2008
Polarimeter		9850/-	Working	6/06/2009
				0,00,2007
Newton,Rings experiment			e	8/02/2000
		1050/-	Working	8/03/2009
Spectrometer		1050/- 6500/-	Working Working	8/03/2009
Spectrometer Band Gap in Semiconductor Diode		1050/-	Working	
		1050/- 6500/-	Working Working	8/03/2009
Band Gap in Semiconductor Diode Voltometer		1050/- 6500/- 3350 850/-	Working Working Working Working	8/03/2009 15/09/2006 6/03/2008
Band Gap in Semiconductor Diode Voltometer T-Flip-flop		1050/- 6500/- 3350 850/- 1550/-	Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop		1050/- 6500/- 3350 850/- 1550/- 1550/-	Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop Transistor		1050/- 6500/- 3350 850/- 1550/-	Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop		1050/- 6500/- 3350 850/- 1550/- 1550/-	Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop Transistor Conversion of Galvanometer into		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/-	Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 7/05/2009
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop Transistor Conversion of Galvanometer into Voltameter		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/-	Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 7/05/2009 9/05/2008
Band Gap in Semiconductor DiodeVoltometerT-Flip-flopD-flip-lopTransistorConversion of Galvanometer intoVoltameterConversion of Galvenometer into ammeter		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/-	Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 7/05/2009 9/05/2008 9/05/2008
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop Transistor Conversion of Galvanometer into Voltameter Conversion of Galvenometer into ammeter Rectifier		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3750/-	Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop Transistor Conversion of Galvanometer into Voltameter Conversion of Galvenometer into ammeter Rectifier Microscopes		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3750/- 2000/-	Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 7/05/2009 9/05/2008 9/05/2008
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop Transistor Conversion of Galvanometer into Voltameter Conversion of Galvenometer into ammeter Rectifier		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3750/-	Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop Transistor Conversion of Galvanometer into Voltameter Conversion of Galvenometer into ammeter Rectifier Microscopes Haemometer		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3650/- 3750/- 2000/- 1000/-	Working Working Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008
Band Gap in Semiconductor DiodeVoltometerT-Flip-flopD-flip-lopTransistorConversion of Galvanometer intoVoltameterConversion of Galvenometer into ammeterRectifierMicroscopesHaemometerHaemocytometer		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3750/- 2000/- 1000/-	Working Working Working Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 1/05/2008
Band Gap in Semiconductor DiodeVoltometerT-Flip-flopD-flip-lopTransistorConversion of Galvanometer intoVoltameterConversion of Galvenometer into ammeterRectifierMicroscopesHaemocytometerHaemocytometerRefrigerator		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 7000/-	Working Working Working Working Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 1/05/2008 1/05/2008
Band Gap in Semiconductor DiodeVoltometerT-Flip-flopD-flip-lopTransistorConversion of Galvanometer intoVoltameterConversion of Galvenometer into ammeterRectifierMicroscopesHaemocytometerHaemocytometerRefrigeratorMagnetic Stirrer with hot plate		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 1000/- 7000/- 2500/-	Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 1/05/2008 1/05/2008 15/07/2007 6/06/2007
Band Gap in Semiconductor DiodeVoltometerT-Flip-flopD-flip-lopTransistorConversion of Galvanometer intoVoltameterConversion of Galvenometer into ammeterRectifierMicroscopesHaemocytometerHaemocytometerRefrigerator		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 7000/-	Working Working Working Working Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 1/05/2008 1/05/2008
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop Transistor Conversion of Galvanometer into Voltameter Conversion of Galvenometer into ammeter Rectifier Microscopes Haemometer Haemocytometer Refrigerator Magnetic Stirrer with hot plate Laboratory Hot plate		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 7000/- 2500/- 2000/-	Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 1/05/2008 1/05/2008 15/07/2007 6/06/2007
Band Gap in Semiconductor DiodeVoltometerT-Flip-flopD-flip-lopTransistorConversion of Galvanometer intoVoltameterConversion of Galvenometer into ammeterRectifierMicroscopesHaemocytometerHaemocytometerRefrigeratorMagnetic Stirrer with hot plate		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 1000/- 7000/- 2500/-	Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 1/05/2008 1/05/2008 15/07/2007 6/06/2007
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop Transistor Conversion of Galvanometer into Voltameter Conversion of Galvenometer into ammeter Rectifier Microscopes Haemometer Haemocytometer Refrigerator Magnetic Stirrer with hot plate Laboratory Hot plate Dissecting microscope		1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 2500/- 2500/- 2000/- 1200/-	Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 15/07/2007 6/06/2007 7/03/2006
Band Gap in Semiconductor Diode         Voltometer         T-Flip-flop         D-flip-lop         Transistor         Conversion of Galvanometer into         Voltameter         Conversion of Galvenometer into ammeter         Rectifier         Microscopes         Haemometer         Haemoytometer         Refrigerator         Magnetic Stirrer with hot plate         Laboratory Hot plate         Dissecting microscope         1-Computer System HP	Faculty of Law	1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 2500/- 2000/- 1200/- 1200/-	Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 15/07/2007 6/06/2007 7/03/2006 22/7/2007
Band Gap in Semiconductor Diode Voltometer T-Flip-flop D-flip-lop Transistor Conversion of Galvanometer into Voltameter Conversion of Galvenometer into ammeter Rectifier Microscopes Haemometer Haemocytometer Refrigerator Magnetic Stirrer with hot plate Laboratory Hot plate Dissecting microscope	Faculty of Law	1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 2500/- 2500/- 2000/- 1200/-	Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 15/07/2007 6/06/2007 7/03/2006
Band Gap in Semiconductor Diode         Voltometer         T-Flip-flop         D-flip-lop         Transistor         Conversion of Galvanometer into         Voltameter         Conversion of Galvenometer into ammeter         Rectifier         Microscopes         Haemometer         Haemocytometer         Refrigerator         Magnetic Stirrer with hot plate         Laboratory Hot plate         Dissecting microscope         1-Computer System HP         2- Server System	Faculty of Law	1050/- 6500/- 3350 850/- 1550/- 1550/- 1550/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 1000/- 2500/- 2000/- 1200/- 1200/- 1344230 55769	Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 15/07/2007 6/06/2007 7/03/2006 22/7/2007 22/7/2007
Band Gap in Semiconductor Diode         Voltometer         T-Flip-flop         D-flip-lop         Transistor         Conversion of Galvanometer into         Voltameter         Conversion of Galvenometer into ammeter         Rectifier         Microscopes         Haemometer         Haemocytometer         Refrigerator         Magnetic Stirrer with hot plate         Laboratory Hot plate         Dissecting microscope         1-Computer System HP         2- Server System         2- Networking hardware	Faculty of Law	1050/- 6500/- 3350 850/- 1550/- 1550/- 1550/- 3650/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 1000/- 2500/- 2000/- 1200/- 1344230 55769 28153	Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 1/05/2008 1/05/2008 15/07/2007 6/06/2007 7/03/2006 22/7/2007 22/7/2007 22/7/2007
Band Gap in Semiconductor Diode         Voltometer         T-Flip-flop         D-flip-lop         Transistor         Conversion of Galvanometer into         Voltameter         Conversion of Galvenometer into ammeter         Rectifier         Microscopes         Haemometer         Haemogytometer         Refrigerator         Magnetic Stirrer with hot plate         Laboratory Hot plate         Dissecting microscope         1-Computer System HP         2- Server System         2- Networking hardware         3- Power Supply (UPS)	Faculty of Law	1050/- 6500/- 3350 850/- 1550/- 1550/- 4800/- 3650/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 1000/- 1000/- 2500/- 2000/- 1200/- 1200/- 1344230 55769 28153 194000	Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 1/05/2008 15/07/2007 6/06/2007 7/03/2006 22/7/2007 22/7/2007 22/7/2007 31/12/2007
Band Gap in Semiconductor Diode         Voltometer         T-Flip-flop         D-flip-lop         Transistor         Conversion of Galvanometer into         Voltameter         Conversion of Galvenometer into ammeter         Rectifier         Microscopes         Haemometer         Haemocytometer         Refrigerator         Magnetic Stirrer with hot plate         Laboratory Hot plate         Dissecting microscope         1-Computer System HP         2- Server System         2- Networking hardware	Faculty of Law	1050/- 6500/- 3350 850/- 1550/- 1550/- 1550/- 3650/- 3650/- 3650/- 3750/- 2000/- 1000/- 1000/- 1000/- 2500/- 2000/- 1200/- 1344230 55769 28153	Working Working	8/03/2009 15/09/2006 6/03/2008 7/05/2009 7/05/2009 9/05/2008 9/05/2008 8/05/2007 7/03/2006 1/05/2008 1/05/2008 1/05/2008 15/07/2007 6/06/2007 7/03/2006 22/7/2007 22/7/2007 22/7/2007

		1044000	*** 1 *	22/5/2005
1-Computer System HP	Faculty of	1344230	Working	22/7/2007
2- Server System	Commerce	55769	Working	22/7/2007
2- Networking hardware		28153	Working	22/7/2007
3- Power Supply (UPS)		194000	Working	31/12/2007
4- Minc hardware		1105	6	22/7/2007
			Working	
5- Software		270500	Working	22/7/2007
	Psychology Lab			
1-Problem Solving Ability test (1)	Faculty of Arts		Working	
2-Problem solving concept formation	Faculty of Mits		Working	
0 1			6	
Haffan & Kaisenien (1)			Working	
3-Indian Adatation for different Aptitude			Working	
tests for higher secondary (1)			Working	
4-Scientific aptitude test battery(1)			Working	
5-Educational interest Record(1)			Working	
			6	
6-Vocational Interest Record(1)			Working	
7-Study Habit Inventory(1)			Working	
8-Educational Aspiration 1-Scale(1)			Working	
9-Mohite Home Environment Inventory(1)			Working	
10-Rao's Social Maturity Scale(1)			Working	
11-Social Conformity Scale(1)			Working	
			6	
12-Emotional Maturity Scale(1)			Working	
13-16 P.F. Questionaire Indian		1	Working	
Adaptation(1)		1	Working	
14 P.F. Questionaire Indian Adaptation(		1	Working	
Answer profile sheet) (100p/s)		1	Working	
			6	
16 P.F. Questionaire 15Indian Adaptation(			Working	
Second order work sheet) (100p/s)		1	Working	
16Eyesnel's Maudeley Personality			Working	
Inventory(1)		1	Working	
17-Indian Adaptation of Thematic			Working	
			e	
Appreception test(1)			Working	
18-Indian adaptation of Rosenweig Picture			Working	
frustration test for children(1)			Working	
19-Ergograph for measuring physical			Working	
001			6	
fatigue			Working	
20-Rorsehaeh ink blot test (1)			Working	
21Mirror Drawing Apparatus(1)			Working	
22-Electric Memory drum (2)			Working	
23-Human Maze			Working	
			6	
24-Learning both headed(1)			Working	
25-Tachistoscope(Fall Door type) (1)			Working	
26-Battery of 27Performance			Working	
28-Intellegence test(1)			Working	
29-Aesthesiometer			Working	
30-Caliper vernier type (2)			Working	
31-Muller Iyre Illusion(1)			Working	
	Home Science La	b		
1-Gas stoves-	Faculty of Arts		Working	
2-Mixer/ Juicer/ Grinder-		1	Working	
3-Oven- Ordinary(2),		1	Working	
		1	6	
4-Macrowave-(2)			Working	
5-Chopper-2		1	Working	
6-Blenders-3		1	Working	
7-Toaster-2		1	Working	
8-Cookery Units-5		1	Working	
9-Dinner Sets-2		1	Working	
		1		
10-Tea Sets-8		1	Working	
11-Linen Sets-8		1	Working	
12-Demonstration Tables- 2 (Large			Working	
12-Demonstration Tables- 2 (Large	1			
			1	
12-Demonstration 1 aures- 2 (Large	Geography Lab			
		[	Working	
1-Globe- Plain	Geography Lab Faculty of Arts		Working	
1-Globe- Plain 2- Globe-Printed			Working	
1-Globe- Plain 2- Globe-Printed 3- Maps-India- Political&Physical(Plastic			Working Working	
1-Globe- Plain 2- Globe-Printed 3- Maps-India- Political&Physical(Plastic imposed/ghematic and Printed map)			Working	
1-Globe- Plain 2- Globe-Printed 3- Maps-India- Political&Physical(Plastic			Working Working	
1-Globe- Plain 2- Globe-Printed 3- Maps-India- Political&Physical(Plastic imposed/ghematic and Printed map) 4- Maps-World- Political&			Working Working Working Working	
1-Globe- Plain 2- Globe-Printed 3- Maps-India- Political&Physical(Plastic imposed/ghematic and Printed map) 4- Maps-World- Political& Physical(Plkastic imposed/ghematic and			Working Working Working Working Working	
1-Globe- Plain 2- Globe-Printed 3- Maps-India- Political&Physical(Plastic imposed/ghematic and Printed map) 4- Maps-World- Political& Physical(Plkastic imposed/ghematic and Printed map)			Working Working Working Working Working	
1-Globe- Plain 2- Globe-Printed 3- Maps-India- Political&Physical(Plastic imposed/ghematic and Printed map) 4- Maps-World- Political& Physical(Plkastic imposed/ghematic and Printed map) 5- States and District Maps of Rajasthan			Working Working Working Working Working Working	
1-Globe- Plain 2- Globe-Printed 3- Maps-India- Political&Physical(Plastic imposed/ghematic and Printed map) 4- Maps-World- Political& Physical(Plkastic imposed/ghematic and Printed map)			Working Working Working Working Working	
<ol> <li>Globe- Plain</li> <li>Globe-Printed</li> <li>Maps-India- Political&amp;Physical(Plastic imposed/ghematic and Printed map)</li> <li>Maps-World- Political&amp; Physical(Plkastic imposed/ghematic and Printed map)</li> <li>States and District Maps of Rajasthan</li> <li>Represemntation Machines of rotational</li> </ol>			Working Working Working Working Working Working Working	
<ol> <li>I-Globe- Plain</li> <li>Globe-Printed</li> <li>Maps-India- Political&amp;Physical(Plastic imposed/ghematic and Printed map)</li> <li>Maps-World- Political&amp; Physical(Plkastic imposed/ghematic and Printed map)</li> <li>States and District Maps of Rajasthan</li> <li>Represemntation Machines of rotational machines of rotational monuments of earth</li> </ol>			Working Working Working Working Working Working Working Working	
<ol> <li>I-Globe- Plain</li> <li>Globe-Printed</li> <li>Maps-India- Political&amp;Physical(Plastic imposed/ghematic and Printed map)</li> <li>Maps-World- Political&amp; Physical(Plkastic imposed/ghematic and Printed map)</li> <li>States and District Maps of Rajasthan</li> <li>Represemntation Machines of rotational machines of rotational monuments of earth</li> <li>Geographical film Strip</li> </ol>			Working Working Working Working Working Working Working Working Working Working	
<ul> <li>1-Globe- Plain</li> <li>2- Globe-Printed</li> <li>3- Maps-India- Political&amp;Physical(Plastic imposed/ghematic and Printed map)</li> <li>4- Maps-World- Political&amp;</li> <li>Physical(Plkastic imposed/ghematic and Printed map)</li> <li>5- States and District Maps of Rajasthan</li> <li>6- Represemntation Machines of rotational machines of rotational monuments of earth</li> <li>7- Geographical film Strip</li> <li>8- Machine for showing slides and strips</li> </ul>			Working Working Working Working Working Working Working Working Working Working Working	
<ol> <li>I-Globe- Plain</li> <li>Globe-Printed</li> <li>Maps-India- Political&amp;Physical(Plastic imposed/ghematic and Printed map)</li> <li>Maps-World- Political&amp;</li> <li>Physical(Plkastic imposed/ghematic and Printed map)</li> <li>States and District Maps of Rajasthan</li> <li>Represemntation Machines of rotational machines of rotational monuments of earth</li> <li>Geographical film Strip</li> <li>Machine for showing slides and strips</li> <li>Projector</li> </ol>			Working Working Working Working Working Working Working Working Working Working Working Working	
<ol> <li>I-Globe- Plain</li> <li>Globe-Printed</li> <li>Maps-India- Political&amp;Physical(Plastic imposed/ghematic and Printed map)</li> <li>Maps-World- Political&amp;</li> <li>Physical(Plkastic imposed/ghematic and Printed map)</li> <li>States and District Maps of Rajasthan</li> <li>Represemntation Machines of rotational machines of rotational monuments of earth</li> <li>Geographical film Strip</li> <li>Machine for showing slides and strips</li> <li>Projector</li> </ol>			Working Working Working Working Working Working Working Working Working Working Working	
<ol> <li>I-Globe- Plain</li> <li>Globe-Printed</li> <li>Maps-India- Political&amp;Physical(Plastic imposed/ghematic and Printed map)</li> <li>Maps-World- Political&amp;</li> <li>Physical(Plkastic imposed/ghematic and Printed map)</li> <li>States and District Maps of Rajasthan</li> <li>Represemntation Machines of rotational machines of rotational monuments of earth</li> <li>Geographical film Strip</li> <li>Machine for showing slides and strips</li> <li>Projector</li> <li>Epidiascope&amp;Episcope</li> </ol>			Working Working Working Working Working Working Working Working Working Working Working Working Working Working	
<ol> <li>I-Globe- Plain</li> <li>Globe-Printed</li> <li>Maps-India- Political&amp;Physical(Plastic imposed/ghematic and Printed map)</li> <li>Maps-World- Political&amp;</li> <li>Physical(Plkastic imposed/ghematic and Printed map)</li> <li>States and District Maps of Rajasthan</li> <li>Represemntation Machines of rotational machines of rotational monuments of earth</li> <li>Geographical film Strip</li> <li>Machine for showing slides and strips</li> <li>Projector</li> <li>Epidiascope&amp;Episcope</li> <li>Magic Lantern</li> </ol>			Working Working Working Working Working Working Working Working Working Working Working Working Working Working Working	
<ol> <li>I-Globe- Plain</li> <li>Globe-Printed</li> <li>Maps-India- Political&amp;Physical(Plastic imposed/ghematic and Printed map)</li> <li>Maps-World- Political&amp;</li> <li>Physical(Plkastic imposed/ghematic and Printed map)</li> <li>States and District Maps of Rajasthan</li> <li>Represemntation Machines of rotational machines of rotational monuments of earth</li> <li>Geographical film Strip</li> <li>Machine for showing slides and strips</li> <li>Projector</li> <li>Epidiascope&amp;Episcope</li> </ol>			Working Working Working Working Working Working Working Working Working Working Working Working Working Working	

13- Models-related to underground		Working	
topography, Riner valleys		Working	

# University Grants Commission Appendix-XVI

Sports Infrastructure	
I. Facility Open Play Ground(s) for outdoor sports	
(a) Athletics, Football, Hockey, Cricket etc.	Available for Football, Cricket
(b) Track for Athletics -	Available
I Basketball Courts	Available
(d) Squash/ Tennis Courts	Available for tennis
(e) Swimming Pool (Size)	Not Available
(f) Indoor Sports Facilities including gymnasium	Available
(g) Any other	

# **University Grants Commission**

## Appendix-XVII

Information about the Composition of the statutory bodies of the University Separately for Governing Board, Executive Council, Board of Management, Academic Council, Finance Committee , Board of studies, others

S. No.	Name	Profession	Full Postal Address	Date of Constitution
	<u> </u>	A) Board of Managem	ent:-	Constitution
1.	Shri Nirmal Panwar, Chancellor(Chair person)	Running of educational	135, Ram Nagar Ext, New Sanganer Road,	15/10/2008
		Institutions	Jaipur	
2.	Dr. C.P.S. Yadav, Vice-Chancellor(President)			15/10/2008
3.	Prof. R.B. Singh, Member	Ex-Principal Maharaja college, Jaipur	7,Kailash Vihar , Janpath, Lalkothi, Jaipur-15	15/10/2008
4.	Prof. Radha Rani Saxena, Member	Educationist	69/55,V.T. Road Mansarovar, Jaipur	15/10/2008
5.	Mr. P.K. Mali, Member	Executive Engineer	Plot No.78,Milap Nagar, Tonk Road, Jaipur	15/10/2008
6.	Dr. Yamini Yadav, Member	Service	748, Mahaveer Nagar, Jaipur	15/10/2008
7.	Dr. Neeraj Bhargav, Member	Head of Deptt. Of Computer Science MDS University Ajmer	216(B),Mayo Link Road,Shiva Colony, Ajmer	15/10/2008
8.	Mrs. Jolly Chakravarti, Member	Finance Expert	70,Green Park, Khatipura Road, Jaipur	15/10/2008
9.	The Commissioner,	College of Education, Govt. of Rajasthan	College Education, Govt. of Rajasthan	15/10/2008
10.	Dr. Indra Rani, Member	Service	MJRP University, Achrol, Jaipur	15/10/2008
11.	Dr. Vijaya Laxmi, Member	Service	MJRP University, Achrol, Jaipur	15/10/2008
		B) Academic Counci	ll:-	
1.	Dr. C.P. S. Yadav, Chairman	Ex. Vice-Chancellor Swami Keshwananc Rajasthan Agricultura University, Bikaner	l Nagar, Jaipur	18/10/2008
2.	Dr. Yashveer, Member	Professor, Faculty of Engineering & Technology	5,	18/10/2008
3.	Dr. P.N Yadav Member	Dean Faculty of Law	MJRP University, Achrol, Jaipur	18/10/2008
4.	Dr. Abha Sharma, Member	Dean Faculty of Education	f MJRP University, Achrol, Jaipur	18/10/2008
5.	Dr. Naveena Sharma, Member	Dean Faculty of Management	f MJRP University, Achrol, Jaipur	18/10/2008
6.	Dr. Prem Singh Sekhawat,	Dean Faculty of	f MJRP University,	18/10/2008

	Member	Agriculture	Achrol, Jaipur	
7.	Dr. Meera Gupta, Member	Dean Faculty of	MJRP University,	18/10/2008
		Science	Achrol, Jaipur	
8.	Dr. Anita Modi, Member	Dean Faculty of Commerce	MJRP University, Achrol, Jaipur	18/10/2008
9.	Dr. Yamini Yadav, Member	Dean Faculty of Arts	MJRP University, Achrol, Jaipur	18/10/2008
10.	Dr. Sarita Singhal, Member	Teacher representative of Professors	MJRP University, Achrol, Jaipur	18/10/2008
11.	Dr. Chetna Gupta, Member	Teacher representative of Associate Professors	MJRP University, Achrol, Jaipur	18/10/2008
12.	Mr. B.L. Saini, Member	Teacher representative of Assistant Professors	MJRP University, Achrol, Jaipur	18/10/2008
13.	Professor N. Diwedi, Member (Rtd. Prof. & Head of Department Anatomy, SMS Medical College)	Eminent Educationist	B-711, Malviya Nagar, Jaipur.	18/10/2008
14.	Professor K.S. Saxena (Rtd. Prof. & Head of Department Public Administration)	Eminent Educationist	B-16, Chomu House Circle Jaipur	18/10/2008
15.	Sh. B.C. Sahu	Registrar as member secretary	MJRP University, Achrol, Jaipur	18/10/2008
		1. Faculty of Educatio	-	
1.	Prof. Abha Sharma, Dean	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
2.	Dr. Indra Rani, Member	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
3.	Dr. Nisha Sharma, Member	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
4.	Dr. Yogesh Gupta, Member	Teacher	Muradabad University, Muradabad, U.P.	23/10/2008
5.	Prof. Anamika Shukla, Member	Teacher	Govt. K.R.G. PG Autonomous College, Gwalior, M.P.	23/10/2008
	•	2.Faculty of Law	•	
1.	Dr. P.N.Yadav, Dean	Teacher	MJRP University,	23/10/2008
2.	Chairperson Dr. Vijaya Laxmi, Member	Teacher	Achrol, Jaipur MJRP University, Achrol, Jaipur	23/10/2008
3.	Dr. S.K. Chadha (Uttrakhand Central University, Gharwal Uttrakhand)	Teacher	Uttrakhand Central University, Gharwal Uttrakhand	23/10/2008
4.	Dr. Saurabh Gupta (Kurukshetra University, Haryana)	Teacher	Kurukshetra University, Haryana	23/10/2008
	<b>4.</b> Fac	ulty of Engineering & Te	echnology	
1.	Dr. Yashveer	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
	Ms. Himani Nayyar, Member	Teacher	MJRP University,	23/10/2008

3.	Prof. Joya Chakraverty, Member	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
4.	Dr. Dixit Garg (Prof. of Mechanical Engineering, NIT, Kurukshetra, Haryana), Member	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
5.	Dr. J.P. Yadav (Assoc. Prof.	Teacher	Ambedkar	23/10/2008
	AmbedkarEngineeringCollege,ItawaU.P.)Member		Engineering College, Itawa U.P.	
		5.Faculty of Manageme	ent	
1.	Dr. Navina Sharma, Dean Chairperson	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
2.	Sh. B.L. Saini, Member	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
3.	Dr. R.P. Singh (Ex. Prof. IIM,	Teacher	MJRP University,	23/10/2008
	Lucknow), Member	Teacher	Achrol, Jaipur MJRP University,	23/10/2008
4.	Dr. Ashok Gupta (Prof. IIM, Ahemedabad), Member	Teacher	MJRP University, Achrol, Jaipur	25/10/2008
	Theneducud); Heineer	6.Faculty of Agricultur	· ·	
1.	Dr. Prabhakar Singh	HOD	MJRP University, Achrol, Jaipur	23/10/2008
2.	Dr. Prem Singh Sekhawat	Teacher	MJRP University,	23/10/2008
3.	Ravi Kant Rai	Teacher	Achrol, Jaipur MJRP University,	23/10/2008
5.	Kavi Kalit Kal	Teacher	Achrol, Jaipur	23/10/2008
4.	Bhupendra Sharma	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
5.	Dr. O.P. Dubey (ADG, ICAR, Rohini, New Delhi)	Service	MJRP University, Achrol, Jaipur	23/10/2008
6.	Dr. Neeru Bhushan (ADG, AH, UP Council Agriculture Research Lucknow)	Service	MJRP University, Achrol, Jaipur	23/10/2008
		7.Faculty of Science		
1.	Dr. Meera Gupta, Dean	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
2.	Dr. Sarita Singhal	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
3.	Dr. Preeti Srivastava	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
4.	Dr. Reenu Chauhan	Teacher	MJRP University,	23/10/2008
5.	Mrs. Manjulata Tanwar	Teacher	Achrol, Jaipur MJRP University,	23/10/2008
			Achrol, Jaipur	
	L	8.Faculty of Commerce	ce	ı
1.	Dr. Anita Modi, Dean	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
2.	Dr. Naveena Sharma	Teacher	MJRP University,	23/10/2008
3.	Chetna Gupta	Teacher	Achrol, Jaipur MJRP University,	23/10/2008
5.			Achrol, Jaipur	25/10/2000
4.	Vandana Nigam	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
1	1		Action, Jaipur	1

5.	Richa Chauhan	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
		9.Faculty of Art	· •	
1.	Dr. Yamini Yadav, Dean	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
2.	Dr. Suman Yadav, Member	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
3.	Dr. Manjula Arora, Member	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
4.	Dr. Sajita Nair, Member	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
5.	Dr. Anju Bala, Member	Teacher	MJRP University, Achrol, Jaipur	23/10/2008
		D) Finance Comm	ittee	
1.	Mr. B.C. Sahu	Finance controller	MJRP University, Achrol, Jaipur	23/10/2008
2.	Mrs. Jolly Chakravarti, Member	Finance Expert	70,Green Park, Khatipura Road, Jaipur	23/10/2008
3.	Mr. B.L. Saini	Faculty member	MJRP University, Achrol, Jaipur	23/10/2008
4.	Mr. J.M. Saini	CA	43,Brandavam Vihar Kings road Nirman Road Jipur	23/10/2008

# University Grants Commission

## Appendix-XVIII Information about the non-teaching staff of the university

Name	Designation	Age/DOB	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No, If Yes, Details
Vijay Laxmi Dinesh	Asstt. Registrar (Exam)	30/12/74	MA,Ph.D	21,750	28/1/2009	10Yrs
B.C. Sahu	Registrar	1/7/1948	M.Sc.Ag.	40,000	12/11/2008	Exp. 35Yrs
Mr. S.B. Shinde	Asstt. Registrar	09/01/1951	M.Com, LLB, M.L.W & I.R., MBA HR	25,000	15/04/2013	Exp. 30Yrs Exp.
Dr. Ranu Sharma	Office Superintendent	01/04/1972	Ph.D, LLB	22,500	08/08/2011	10Yrs Exp.
Megh Raj Saini	Office Assistant	18/08/68	B.Com.	15,440	01/06/1996	15Yrs Exp.
Basu Dev Gupta	Accountant	17/9/1942	B.Com	10,150	1/11/2000	Yes
Kavita Sharma	Accountant	18/11/82	M.Com	14,600	12/2008	Yes
Gaurav Sharma	Computer Operator	15 /10/1965	MA,DTP	9,500	22/08/2002	Yes
Anjani Rai	Computer Operator	31/08/1977	B.A.	9,650	01/07/2006	Yes
Krishan Lal Agrawal	Accountant	30/12/1960	C.A. Inter	21,000	1999	Yes
Vishnu Mehta	Computer Operator	10/05/1974	B.A.	6,500	13/2/2013	Yes
Bajrang Kumar	Lab Assistant	31/1/1982	LLB. DLL.BA.STC	7,650	23/10/05	Yes
Santosh Avesthi	Librarian			11,000		Yes
Arti Sharma	Librarian			9,500		Yes
Mamta Gupta	Librarian	20/06/1982	M.Lib &Inf. Sci.	12,000	21/04/2012	Yes
Prem Kanwar	Librarian	12/11/1978	M.lib,B.P.Ed	10,000	9/7/2012	Yes
Nemichand	Supervisor	26/5//1982	M.A.	9,650	1/8/2003	
Jitendra Verma	Asstt. Librarian	28/4/1984	M.Lis, BA	13,500	1/10/2009	Yes
Rita Bhushan	Librarian	10/7/1971	MA,B.Sc.	13,500	5/5/2009	Yes
J.K. Tiwari	Security Officer			20,000		Yes
Lalit Mohan Sharma	LDC	23/9/1975	BA	6,000	19/11/2010	Yes
Om Prakash Saini	Exam Section Peon	15/1/1985	B.Com	5,000	14/7/2010	Yes
Parmendra Sharma	Exam Section Supporting Staff	1/7/1957	B.A	8,000	13/12/2010	Yes
Jitendra Kumar Kumawat	Exam Section Supporting Staff	21/1/1986	MA.	6,000	2/8/2008	Yes
Chandra Hari Mishra	Exam Section Supporting Staff	9/6/1975	M.Com	15,100	9/11/2010	Yes
Anil Sharma	Accountant Officer	17/11/1972	B.A	12,000	17/11/2007	Yes
Satyanarayan Malpani	LDC	27/8/1988	B.Sc.	9,000	19/10/2011	Yes
Hemant Bhushan	Asst. Librarian	10/3/1965	MLIB, MA	11,000	2/5/2011	Yes
Mukesh Kumar Saini	System Analysis & Lab Assistant	8/6/1986	Diploma In Computer Hardware & Networking	11,000	26/6/2008	Yes
Kamal Kumar Saini	Book Lifter	3/1/1986	BA	6,000	22/1/2008	Yes
Lakshman Saini	Peon	8/7/1988	10 <sup>TH</sup>	6,000		
Ramji Lal Saini	Peon	28 Yrs.	8 <sup>th</sup>	5,250	2008	
Sanjay Yadav	Care taker	30/5/1968	DIPLOMA IN ARC.	10,000	15/12/2009	Yes
Indraj Kumar Gurjar	Maintenance Staff	9/10/1970	10 <sup>TH</sup> PASS	5,500	1/8/2007	Yes
Ashok Kumar Gurajar	Librarian	10/11/1986	B.Com., D.Lib.	6,000	6/8/2010	Yes
Shiv Prakash Singh	Accounts Staff	14/6/1982	M.Com.	7,000	22/2/2010	Yes
Niranjan Saini	Other Staff	4/4/1985	10 <sup>TH</sup> PASS	4,000	1/7/2009	Yes
Prem Meena	Other Staff	11/8/1967	8 PASS	3,000	1/7/2009	Yes

K I D M		1/1/1075	10 <sup>TH</sup> DAGG	4.000	15/4/2000	37
Kanaha Ram Meena	Security Staff	1/1/1975	10 <sup>TH</sup> PASS	4,200	15/4/2009	Yes
Tutu Banerjee	Staff	18/3/1964	M.Com, BA.	10,000	7/10/2010	Yes
Mool Chand Mali	PTI	5/7/1980	MPED, BPED	6,000	6/11/2009	Yes
Manju Kumari Meena	Support Staff	12/2/1974	8 <sup>TH</sup> PASS	4,000	1/7/2009	Yes
Hukum Chand	Store Keeper	16/01/1973	BA	9,650	04/09/2008	Yes
Rajendra Soni	Lab Assistant	01/05/1985	Diploma CS	8,000	17/01/2009	Yes
Avkash Ranjan Singh	Lab Assistant	25/07/1985	M.Sc. Chemistry	10,250	22/07/2009	Yes
Bhupendra Dhakar	Lab Assistant		Engg. Diploma ME	10,000	08/07/2013	Yes
Om Prakash Sharma	Support Staff	30/08/1964	B.Sc. Bio.	6,000	05/10/2011	Yes
Madan Lal Saini	Support Staff	07/06/1966	M.Com, B.Ed.	11,000	09/02/2009	Yes
Pradeep Kumar	Asst. Librarian	11/11/1974	BA, B.Ed.	8,000	22/03/2012	Yes
Manoj Kumar Verma	Asst. Librarian	02/08/1987	M.Lib, B.Ed.	7,000	23/07/2012	Yes
Mukesh Sharma	Lab Assistant	26/10/1978	BA	8,500	06/07/2012	Yes
Ishwar Lal Baroliya	Lab Assistant			8,250		Yes
Mamta Saini	Exam Section Supporting Staff	24 Yrs.	12 <sup>th</sup> Pass	6,000	15/04/2013	Yes
Tejram Gurjar	Security Staff	06/09/1970	10 <sup>th</sup>	5,800	05/2010	
Onkar Singh Chauhan	Maintenance Staff	48 Yrs.	6 <sup>th</sup> Pass	4,750	17/07/2009	
Soni Devi	Other Staff	40 Yrs.		5,200	2008	
Papudi Devi	Other Staff			3,500		
Ganga Ram Gurjar	Other Staff	35Yrs		4,000	07/2011	
Vimla Devi	Other Staff	40 Yrs.		3,000	Jan 2013	
Lalchand Bhargav	Other Staff	18/08/1987	9 <sup>th</sup> Pass	5,500	2008	
Babu Lal Yadav	Driver					
Bhanwar Singh Naruka	Driver	25/12/1946	8 <sup>th</sup> Pass	8,000	04/09/2003	
Prabhu Dayal	Driver	49 Yrs.	8 <sup>th</sup> Pass	7,750	2009	
Kailash	Driver	01/12/1988	8 <sup>th</sup> Pass	7,000	2008	
Laxman Mali	Driver	07/02/1955		8,850	2001	
Ramavetar Pareek	Gate Keeper	13/8/63	10 <sup>th</sup>	8,150	03/2002	
Shivraj	Peon			8,550	1993	
Sharvan	Peon	16/7/78	10 <sup>th</sup>	6,950	1998	
Preetam Verma	Peon	7/2/1977	10 <sup>th</sup>	7,500	8/1996	
Govind	Electrician	10/04/1972	10 <sup>th</sup>	7,350	30/6/2004	
Satyanarayan	Peon	2/7/70	10 <sup>th</sup>	5,450	5/2004	
Baby Bai	Peon	4/11/81	8 <sup>th</sup>	3,500	7/2011	
Durga Bai	Peon			4,500		
Lalta Bai	Peon	26 /1/	5 <sup>th</sup>	4,000	2009	
Ganga Bai	Peon	15/8/1957		4,700	15/11/2006	
Tulsi Bai	Peon	16/12/1965	$5^{\rm th}$	5,600	1/10/2002	
Sunita Bai	Peon			5,000	2010	
Paras Bai	Peon	10/12/1969		4,600	2005	
Meera Bai	Peon	21/8/1970		5,400	2003	
Lali Bai	Peon	9/9/1983		4,000	9/5/1996	
Dayashankar	Driver	13/4/59	10 <sup>th</sup>	7,800	7/2006	
Dilip Kumar	Driver	15/5/82		7,000	2/2013	
Kanayha Lal	Driver	24/6/78		7,000	-	
Ashok	Driver	2/7/1972	8 <sup>th</sup>	9,300	1/1/1997	
Mukesh	Driver		8 <sup>th</sup>	6,500		
Kanhaiya lal	Driver	24/06/1978	8 <sup>th</sup>		01/05/2012	
Kishan	Driver	23/04/1970	$8^{\rm th}$		06/07/2010	
Satya narayan	Driver	07/07/1972	8 <sup>th</sup>		03/03/2013	
Raghuveer Singh Chauhan	Conducter	30/11/1989	8 <sup>th</sup>		10/07/2013	

Ganesh	Conducter	07/08/1981	8 <sup>th</sup>	 08/06/2012	
Prakash	Conducter	28/03/	8 <sup>th</sup>	 03/03/2005	

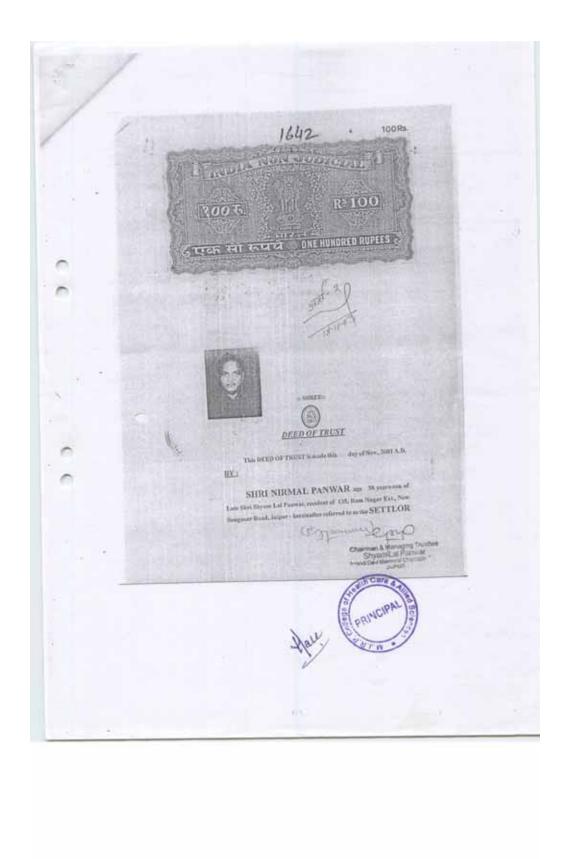
# MAHATMA JYOTI RAO PHOOLE UNIVERSITY

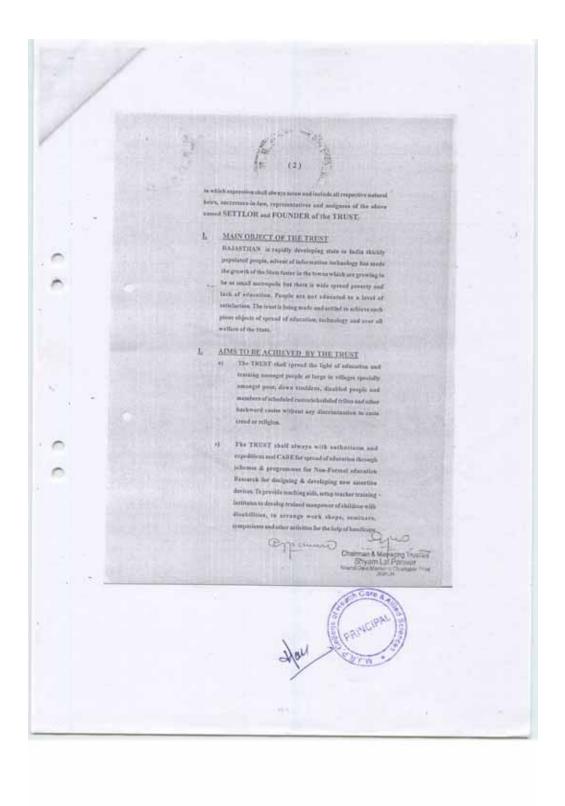
Achrol, Jaipur

Annexure-I

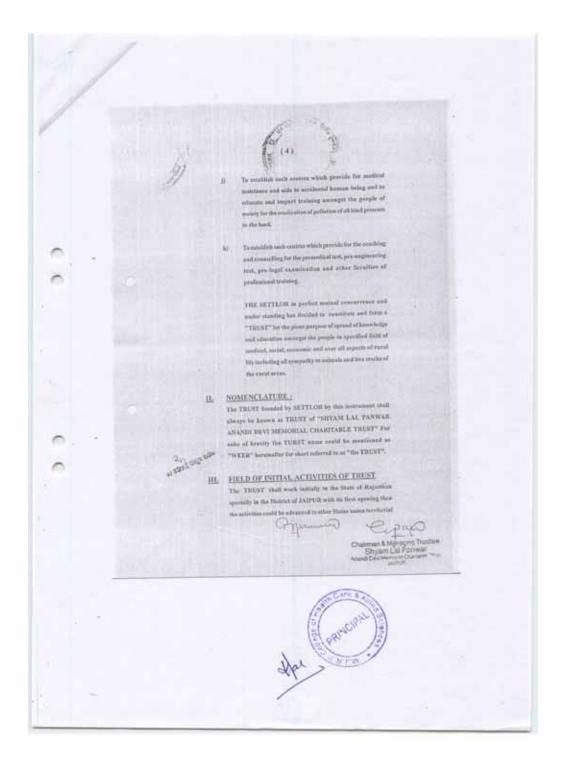
**Copy of the registered MoA/Trust Deed** 

Annexure-01 ក្នុងស្រុកស្រុកស្រុក និងមាននេះសាសម្ភាស់ នេះសាសម្ភាស់ នេះនេះ ខេត្ត ខេត្តសាសន៍ នេះ विर्यालेखे सहायक आयुक्त देवरथान विभाग, जयपुर खण्ड, जयपुर 65 Cill. 100 রদাল-গর the work 115 45 एलब्हार। यह प्रमाणिल किया जामक र वि ताम दक्षित तमालगएक प्रस्थास राजनात ě सार्वजनीम प्रम्याग आर्थनियम १७१५ (१९१९ ७) ६३ ४ जन्म, सप्टायक हलरबान कायुरस, यह । 65 ग्राण्ड, अवपुर के कार्यालय में आज के दिन वयाधन राजन्त कर जिला गणा ह । 苔谷谷 必要 सार्वजनिक प्रन्यास का नाथ "अधान तकान में वार्ग् अधान का मान्य अधान तकान में वार्ग् अधान का मान्य अधान का मान्य का का मान्य का मा का मान्य का मा कान्य 1. सार्वजनित प्रन्यास या नाम अयाज ल्लाज प्रवाद अगलाजी देवी 10 0 MJRP College of Engineering and Technolesy JAIRE PRINCIPAL MJRP College of Engineering & Technology, Achiev, JAIPUR Regisfrar Coherento Mathatat 10

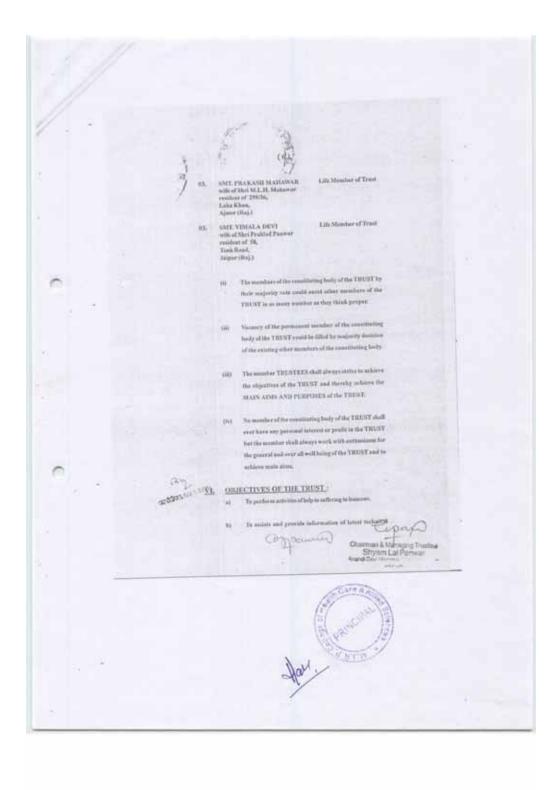


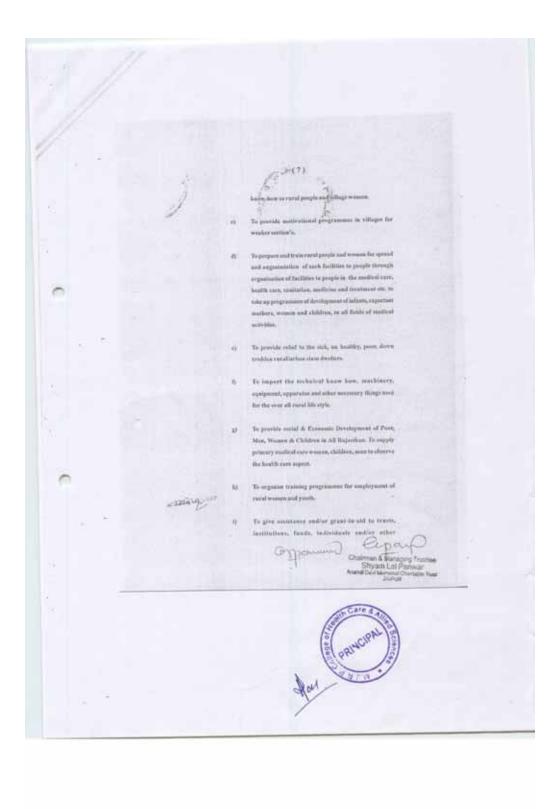


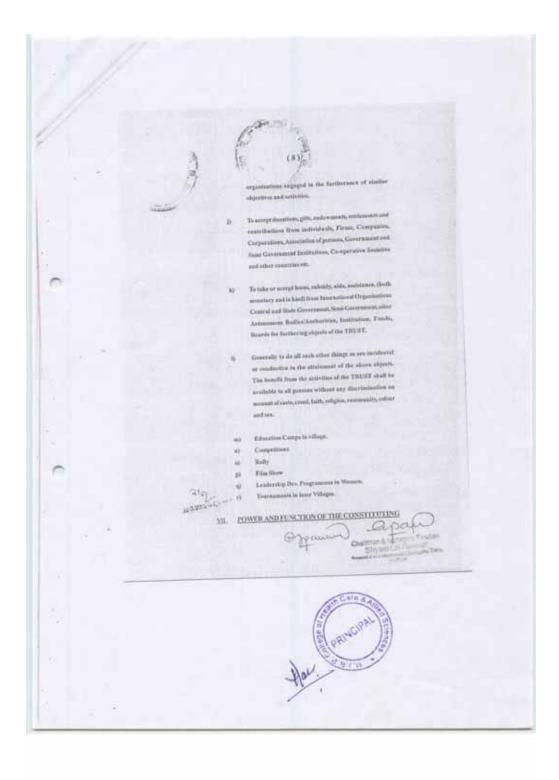
3.5 To arrange for the over all activities of public stilling and works and sumstruction of Bands, Buildings, Beligious Places, Sings, Discretcheles, Saral, Schools, Marriagon Halls etc. 2 To establish Universities, Colleges and Academic Castree, Professional Job Oriented Programmer, Royal 41 Control, Processing 200 Octomes Programme, New Madreet Managements, Herid Managements, Pars Medical Controls are control and all such institutions which are increasely for the nucleif at large. e 65 To establish Bastela, Decanel University, Research Institution, Medical Disgundo Centron, acrospy for 0 campy in all places of remote arrays. D To establish such institutions with the prepar governance of University Grant Commission, Board of Secondary Education, Board of Technical Education, AICTE, MCL DCLUSC, DDA for all the madents channing for survey its all walks of hits. To establish rebabilitation centres for handleng students and physically disabled and nonrally disabled students 66 of the society. () To establish old age, pensioner slabs and develop such control which power also flat the best around and well being of the sension rational the sension y. Cyrano Colleanne Charman & Manara Shyam Loi Pa ngT

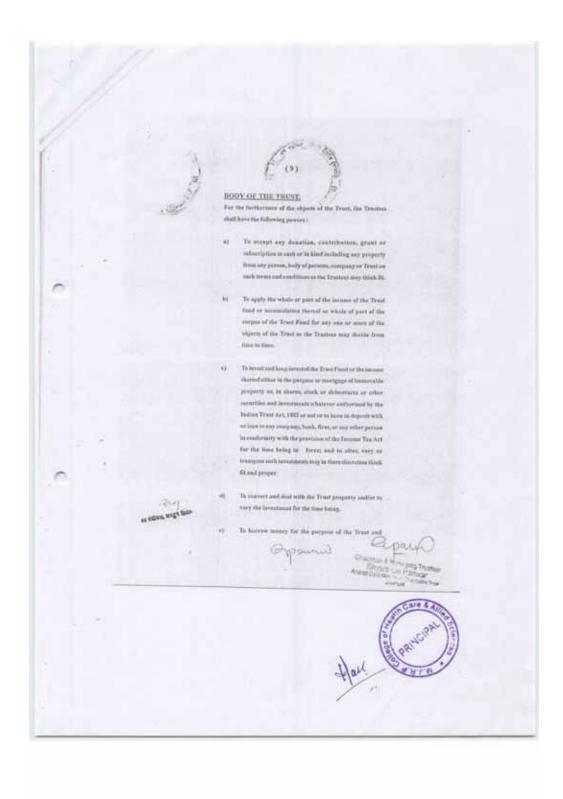


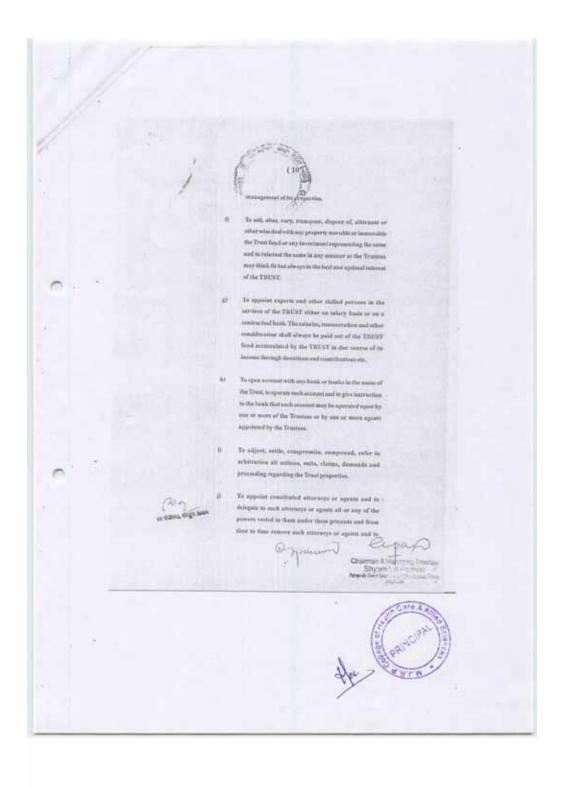
(3) IN. HEAD OFFICE OF THE TRUST The Blend Office of the THEWE will be ut 135, Ham Nagar Ext. New Suppose Boad, Jogun. Y INTITAL CAPITAL C The TRUNT is being started with an INITIAL CAPITAL of Ro. 10,000/- Huppers Ten Thussand only which is running by actual contribution of zerosbers of the DAURT, And Govt, Grants of State & Gort, of India for Non Gort, organization (NGO) and domations of any our the. To that activities can be extended up in most. Y. CONSTITUTING BODY OF THE TRUST : Following are the permanent TRUSTER, MEMBERS for the of the CONSTITUTING BODY OF TRUST who have doubled and concentral to up far the life long member ship of the THUST. S.No. NAME & ADD. STATUS SHIBI NBUMAL PANWAR row of Shei Shyam Lal. roublant of 135, Base Neger Ext.New Sangsone Houd, Jalpar (Haj.) 11. Life Member of Trust & Chairman. SMT. PEATDAA PANWAR wife of Shet Nirmal Paswar resident of 115, Ram Nagar Ext.New Songpare Road, Juiper (Raj.) and the Life Monitor of Trust Gap Espart Chaiman & Muna Shiyam Lai are A ICIP PRI BLA

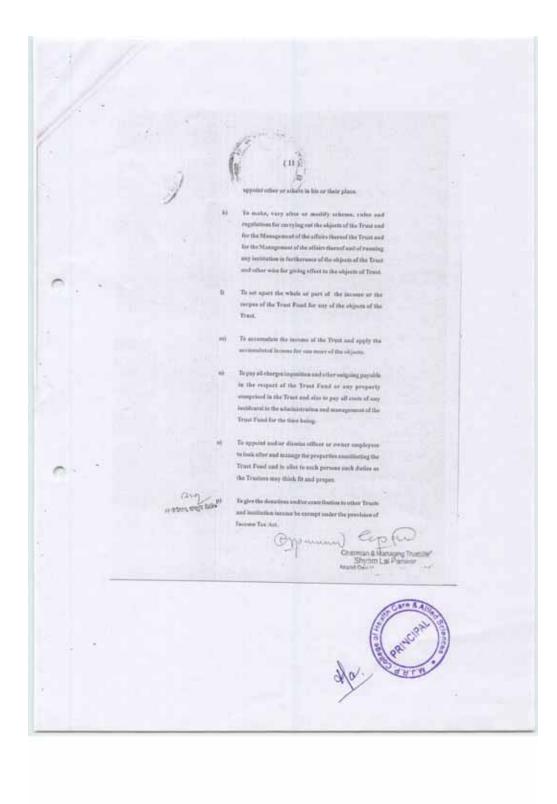


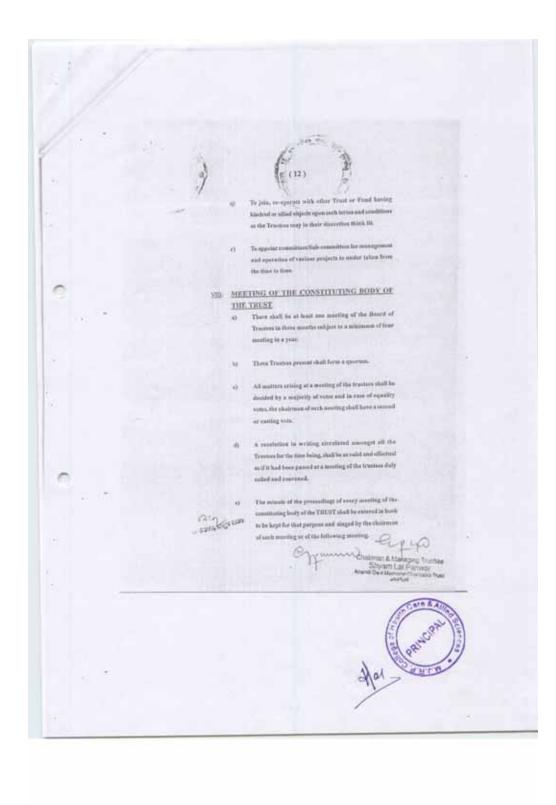












#### BANKACCOUNT

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The Trustees may from time to time open and maintain in the name of the Trust back accesses to a annexes and sume shall be operated by the signatures of the persons on out of Chairman Hammary Inserticity and the Trusters of the Trust. The Accesses may also be operated by writ. Trustees or Offices as may be summarized by the lineard of Trustees from these to time.

#### X COMMON SEAL OF THE THESE

The TRUST shall always be represented by a transmission with which will be universal and shall always meriain the same of the TRUST as women in the same chains channes of this IET2D.

## XI ACCOUNTS AND AUDIT

- (a) The Treatment did keep or runns to be kept true and fair accounts of all nonzys received and dichermed or spent for the objects and the purposes of the Treat.
- b) The Trustees will appoint a Chartered accounter as the auditor of the Trust is calibret the Audited be account of the Trust every year.

## MIL RULES AND REGULATIONS

8) The Doutons may from time in time make such rules and regulations for the susangument of the efficient of the Trues which rules and regulations shall always be in perfect monomous of the adjustices of the TRUNT and main ADMS AND PURPOSES of the TRUESE.

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(14) Govt of Rejectors and Gov ting law of the head of r, of India. MIL IRREVOCABILITY OF THE TRUST It is declared that the Treet is treewcable and if will always be jurishinal persons known by its common weak. If the Transfalls her way remain, in the opinion of the Transtees, the net assets of the C Trust both serveshie and increaselie shall be hundred over to my other Trust having the same objust as decided by the stajecity of the Trustees. IN WITNESS WHEREOF the SETTLOR has saleseribed bin signifiate on every leaf computer written of this Dood of Trust on the day, south and year hereisabovy written. SIGNATURE OF SETTLOS. GIOMATURE OF SETTLOS. SIGNATURE OF MILNINGS. L Page Hall 1017, Song has with bit 1017, Song has with bit 1017, Song has with bit 0 2 maybe has saint stores at sine 193 Sher Then Cobry , Then sugar . Solida John PALA MENDAN -apa Outer or this Anona Carlina metal

# MAHATMA JYOTI RAO PHOOLE UNIVERSITY

Achrol, Jaipur

Annexure - II

Copy of the Act & Notification

#### राजम्बान राज-मन, फरसरी 5, 2005 गांग 4 (स) LAW (LEGISLATIVE DRAFTING)

#### (GROUP-II) NOTIFICATION

43 (30)

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#### Jaipur, February 5, 2009

No. F.2(2)Vidhi/2/2009.-In pursuance of Clause (3) of Article 348 of the Constitution on India, the Governor is pleased to authorise the publication in the Rajarthan Gazette of the fullowing translation in the English language of the Muhanna Jyoti Rao Phoole Vishwawidhyalaya, Jaipur Adhiniyam, 2009 (2009 Ka Adhiniyam Sankhyash 3):--

#### (Authorized English Translation)

#### THE MAHATMA JYOTI RAO PHOOLE UNIVERSITY, JAIPUR. ACT, 2009 (Act No. 3 of 2009)

[Received the assent of the Governor on the 3<sup>rd</sup> day of February, 2009]

#### Act to provide for establishment and incorporation of the Mahatma-Jyoti Rao Phoole University, Jaipur in the State of Rafasthan and matters connected therewith and incidental thereto.

Whereas, with a view to keep pace with the rapid development in all spheres of knowledge in the world and the country, it is essential to create world level modern research and study facilities in the Stale to provide state of the art educational facilities to the youth at their door steps so that they can make out of them harman resources compatible to liberalized economic and nocial order of the world;

And whereas, rapid advancement in knowledge and changing requirements of human resources makes it esselved that a resource in USDO and quick and responsive system of educational treasure in Mid<sup>21</sup> development be created which can work with child treasure addition under an essential regulatory schup and audit/fysilem can be created by allowing the private institutions engaged in higher education 
 NUMERAL ACCURATE ACCURATE

And whereas, the Shyam Lal Patowar Annesis Devi-Momental Charinable Trust, Jalpur, a Charinable Trust registered under the Rajanshan Public Trusts Act, 1939 (Act No. 42 of 1939) hinting its registered office at Ram Nagar Ext. New Subserve Road, Sidals, Jalpur, is engaged in the field of education for law several years and is running a number of educational institution which are imparting education in the disciplines like management, engineering & ischnology, pharmasey, nursing, education, etc.;

And whereas, the said Shyost Lal Panwar Anandi Dow Memorial Charitable Trust, Jaipur has as up educational infrastructures, both physical and scalernic, at specified in Schedule I, at village Knot Katwar, Tehoil Amer, District Japar in the State of Rajastian and has agreed to invest the solid infrastructure in a University for research and studies in the disciplines specified in Schedule II and has also deposited an amount of rupees one crore to be utilized in establishment of an endowment fund in accordance with the provisions of this Act;

And whereas, the sufficiency of the above infrastructure has been got enquired into by a committee, appointed in this setaat by, the State Government consisting of the View-chandellor, University of Bikaner, filkaner, Officer on Special Dury, Higher Education, Government of Rajasthan, Jaipur, Dean, Faculty of Law, University of Rajasthan, Jaipur, Dean, Faculty of Education, University of Rajasthan, Jaipur, Dean, Faculty of Education, University of Rajasthan, Jaipur, Penn, Faculty of Education, University of Rajasthan, Jaipur, Principal, Englishering College, Bikaner and Director, Poddar Institute of Management. University of Rajasthan, Jaipur;

And Whereas, if the aforeasid infrastructure is utilized in incorporation as a University and the said Shyum Lal Pantor Anandi Devi Memorial Charitable Trast, Jaipur is allowed to ray

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la a	43 (40) . य. ताम पर प्रय प्रथयते ६ २००० गाम ६ (90)	HIT 4 (4) ) TITHUR TH-47 1789 6 2005 51 (10)
1	the University, it would contribute in the nondemic development of	(f) "employee" means a person appointed by the University to work in the University and includes
	the people of the State; Now, therefore, he it reacted by the Rajantian State Legislanar in the Fufly-ninth Year of the Republic of India, as follows:-	teachers, officers and other employees of the University;
e 1	<ol> <li>Short fille, extent and commencement.~ (1) This Act may be called the Mahaian Jyoti Rao Phoole University, Japper Act, 2009.</li> </ol>	(B) "fee" means collection made by the University trues the students by whenever name it may be called, which is not refundable;
	<ul><li>(2) It extends to the whole of the State of Rajasthan.</li><li>(3) It shall be deemed to have come into force on and from</li></ul>	<ul> <li>(b) "Government" means the State Government of Rajasthan;</li> </ul>
	9 <sup>th</sup> October, 2008. 2. Definitions - In this Act, unless the context otherwise	(i) "higher education" means study of a curriculture or course for the pursuit of knowledge beyond 1012 band.
	<ul> <li>(a) "AICTE" menus All India Council of Technical Education entablished under All India Cosneil of Technical Education Act, 1987 (Castral Act No. 52 of</li> </ul>	<ul> <li>bevel;</li> <li>"hontel" means a place of residence for the students of the University, or its colleges, institutions or centrate, maintained or recognized to be as such by its</li> </ul>
	<ul> <li>1987);</li> <li>(b) "CSIR" means the Council of Scientific and Industrial Research, New Delbi- a funding spency of the Central Government;</li> </ul>	<ul> <li>University;</li> <li>(k) "ICAR" means the Indian Council of Agriculture Research, a society registered under the Societies Registration Act, 1860 (Central Act No. 21 of 1869);</li> </ul>
	(c) "DEC" means the Distance Education Council established under section 28 of Indira Gamilie National Open University Act, 1985 (Central Act No" 50 of 1985);	<ul> <li>"MCI" means Medical Council of Judie constituted under section 3 of the Indian Medical Council col, 1956 (Central Act No. 102 of 1956);</li> <li>"mAAC" means the National Ameriment and</li> </ul>
	(d) "Distance education" means education imparind is combination of my two or more means a communication, viz. broadcasting, telecasting correspondence courses, seminima, contar programmes and any other such methodology;	<ul> <li>Accreditation Council, Baugalore, an autonomous institution of the UGC;</li> <li>(n) "NCTE" means the National Council of Teacher Education constituted under section 3 of the National Council of Teacher Education Act, 1993 (Central Act.)</li> </ul>
	(v) *DST* means the Department of Science as Technology of the Central Government;	No. 73 of 1993);
	40	41

43 (42) गातक है, मा पर करवरी & 2000 मान 4 (क) 33 (0) "off campus centre" means a centre of the University upp 4 (9) established by it outside the main campus operated राजस्वान राज--- पत्र, परवरी त. 2009 43 (43) and maintained as its constituent unit, having the (x) "study centre" means a centre established and University's complement of facilities, faculty and maintained or recognized by the University for the purpose of advising, counselling or for residering any (r) "PCI" means Pharmacy Council of India constituted outprise other assistance required by the students in the under section 3 of the Pharmacy Act, 1948 (Central of here '(y)). "teacher" means a Professor, Reader, Lecharer or any Act No. 8 of 1948); "prescribed" means prescribed by Statutes made (0) other person required to impart education or to guide under this Act; a series research or to render guidance in any other form to "regulating body" means a body established or the studenty for pursuing a course of study of the (e)alerne. constituted by or under any law for the time being in University: See. 1 force laying down norms and conditions for ensuring (2). "UGC" menns the University Gunna Commission, academic standards of higher education, such as established under section 4 of the University Granic UGC, AICTE, NCTE, MCL, PCI, NAAC, ICAR, Commission Act, 1956 (Central-Act No. 3 of 1956); DEC, CSIR etc. and includes the State Government; and "rules" means the niles made under this Act; logida (23) "University" means the Malastina Jyoti Ras Phoole (5) (0) "Schedule" means the Schedule to this Act, want that have University, Jaipur, and (u) "Sponsoring Body" means the Sayam Lal Panwar & Vice-chancellor of the University and the first members of the Anandi Devi Memorial Charitable Trust, Jaipur, a Charitable Trast registered under the Rajasthan Board of Management and the Academic Council and all persons C Public Trusts Act, 1959 (Act Mo. 42 of 1959) having who may hereafter become such officers or members, so long as Registration No. 47, Jalpur, 2003 dated 24.11.2003; they continue to hold such office or membership, are hereby (v) "Stanner", "Ordinances" and "Regulations" upcan constituted a body corporate by the name of Mahatma Jyou Rao Phoole University, Jaipur. respectively, the Suitates, Ordinances and Regulations of the University made under the Ket (2) The movable and immovable property specified in the (w) "student of the University" menna a person equillentin Trusting Schedule I shall be vested in the University and the Sponsoring the University for taging a second strain and the second s Body shall, immediately after communicement of this Act, take teps for such vesting. (3) The University shall have perpetual succession and a common seal and shall sue and he sued by the said name. degree; (4) The University shall situate and have its headquarters at - 42 village Kant Kalveir, Tehnil Amer, District Jaipor, 14

#### 43.6443 राजस्थान राज-यत्र, फरपरी 5, 2009 भाग 4 (क) भाग 4 (क) श्राजम्मान राज-मन्न, फरवरी 5, 2009 43 (45) 4. The objects of the University.- The objects of the (b) to uppoint pressors working in any other university or University shall be to undertake research and studies in the organization having specific knowledge permanently or disciplines specified in Schedule II and such other disciplines as for a specified period; the University may with the prior approval of the State (i) to co-operate, collaborate or associate with any other Government, determine front time to time and to achieve university or authority or institution in such manner and eccellence and impart and dissentiante knowledge in the said for such purpose as the University may determine; disciplinez. to establish study centers and maintain acheeds, 0) 5. Powers and functions of the University,- The institutions and such centers, specialized laboratories or University shall have the following powers and functions, namely:other units for research and instructions as are in the (a) to provide for instruction in the disciplines specified in opinion of the University, necessary for the furtherance Schedule II and to make provisions for resourch and forof its object; the advancement and dissemination of knowledge; (k) to institute and award followships, achotacolign, (b) to grant, subject to such conditions as the University may studentahips, medals and prizes; dotermine, diplomas or certificate, and confir degrees or (f) to establish and maintain hostels for students of the other academic distinctions on the basis of examinations, University; evuluation or any other method of testing on persons, and (m) to make provisions for research and consultancy, and for sa wishdraw any such diploman, certificates, degrees or that purpose to enter into such arrangements with other other academic distinctions for good and sufficient cause; institutions or bodies as the University may deem (c) to organize and to undertake extra-moral studies and necessary; extension service; (n) to determine standards for admission into the University, (d) to confer honormy degrees or other distinctions in the which may include examination, evaluation or any other manner prescribed; method of testing; (e) to provide instruction, including correspondence and such (o) to demand and receive payment of fees and other charges; other courses, as it may determine; (p) to supervise the residences of the students of the io institute Professorships, Readerships, Lecturenships 13 University and to make arrangements for the promotion and other leaching or academic posts required by the of their health and general welflare; University and to make appointment thereto; (q) to make special arrangements in respect of women to create administrative, ministerial and other posts and to 603 students as the University may consider desirable, make appointments thereto; (r) to regulate and enforce discipline among the employees and students of the University and take such disciplinary

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	A ANTIN CONTRACTOR	(t) (t)	every and a second seco	for promoting to imployees of the Un and acquire, hold or immovable prop the approval of t	d nocessary by the health and iversity; sentations and senty; <sup>11</sup> the Sponsoring	the Act deposited (2) to ensure Act and Onlinence in the pres- in case the the provin
*	A.	(v) (w)	Body for the purposes o to mortgage or hypothe- with the approval of the to establish examination to ensure that the certificates and other as	cate the property of Sponsoring Body; a centers; standard of degre	es, diplomas,	Rules mad (1) developme atilised to (4) and kept is
		0)	than those haid down by and other similar bodie for the time being in for to set up off camput ex subject to the provisio	AICTE, NCTE, U s established by or ree for the regulatio entre within or with	IGC, MCI, PCI tinder any law n of education; hout the State,	lerm secur deposited a in the inter Body in the (5)
)		· (2)	being in force, and to do all such other set incidential or conductive the objects of the Unive University to be self-f	s and things as may to the attainment mity, insuced The Uni	y be necessary, of all or any of wersity shall be	certificates State Gove Personal D shall be m withdrawp
0	a de la composition de la comp	- financial 7. to affiliate 8.	eed and shall not be ex- assistance from the Stat No power of affiliation, or otherwise admit to its 1 Radowneest Fund.e. ent Fund, as soon as n	e Governierfisheren The University Silit privilegen Bity School (1) There shall be	riane of Karn tane of Karn admission of the combined an	9. G Tristikhikh ahall Väl eradijad, na (a) fa (b) a
			an the second second			

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TOTAL TOTAL TOTAL TOTAL STORE S 2009 45 (47) In Act with an amount of rupes one crore which has been eposited by the Spotsoring Body with the State Covertment.

(2) The Endowment Fund shall be used as security deposit to ensure that the University complics with the provisions of thin Act and functions as per provisions of this Act, Statutes and Ordinances. The State Government shall have the powers to forfeit in the prevention manner, a part or whole of the Endowment Fund in case the University of the Sponsoring Body contravenes any of the provisions of this Act or Statutes, Ordinances, Regulations or Rules made theremater.

(I) Income from the Endowment Fund may be unitsed for development of infinitructure of the University but shall not be infilied to meet out the recurring expenditure of the University.

(4) The amount of the Endowment Fund shall be invested and kept invested until the dissolution of the University in long term securities insued or paramised by the State Government or deposited and kept deposited until the dissolution of the University in the interest bearing Person II Deposit Account of the Sponsoring Body in the Government Treasury.

(3) In case of investment in long term security, the cettificates of the accurities shall be kept in the safe custody of the State Government and in case of deposit in the interest bearing Personal Deposit Account in Government Treasury, the deposit shall be made with the condition that the amount shall not be withdrawn without the permission of the State Government.

 General Pand. – The University shall establish a fund, DisSWMR h shall be called the General Fund to which following shall be "differedlyad, namely:"

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(a) fees and other charges received by the University.
 (b) any contributions made by the Sponsoring Body;

100 PE-101 TH-101 1. Arm ग्वाफोर्ड- पाल-पाल, फापापी ह, 2008 माग -4 (क) 43 (40) Provided that a Cheveallor 4 (c) any income received from conmitmey and other work explantion of his term continue to be a diundertaken by the University in purmance of its enters upon the office. objectives; (2) Any varancy in the office (d) trusts, bequeats, donations, and comparis and any other within six months from the date of such a sec-Wind a Maker grants; and (3) The Chancellor stall, by set a of the loss in (c) all other sums received by the University. of the University. 10. Application of General Fund .- The General Fund (4) The Chancellor shall, if prezent, preder 11 is shall be utilized for meeting all expenses, recurring or nonof the Board of Management and at the committee recurring in connection with the affairs of the University: University for conferring degrees, diplomin in other -Provided that no expenditure shall be incurred by the University in excess of the limits for total recurring expenditure distinctions. (5) The Chancellar shall have the Will many, and total non-recurring expenditure for the year, as may be fixed namely:by the Board of Management, without the prior approval of the (a) to call for any informations of a .... Board of Management. connection with the affairs of the United 11. Officers of the University.-The following shall be the Wighten L (b) to appoint the Vice charrelist; officers of the University, namely;-(c) to remove the Viccody as has his and a (i) the Chancellor; with the provisions of association in (ii) the Vice-chancellor, section 13; and (iii) the Pro-Vice-chancellor; (d) such other powers as any to performed to the (iv) the Provost; · · · Stautes. (v) the Proctor; -stren from 3. The Vier-chancellor - (i) The Vier-Lawelles (vi) the Deses of Faculties; be appointed by the Changellor from a panel of three party (vii) the Registrar; recommended by the Board of Islamgement and anon, adopt a se (viii) the Chief Finance and Accounts Officer, and the provisions contained in sub-section. (II), hatd off the new series (ix) such other officers as may be declared by the Statutes of these years: to be the officers of the University. Provided that, after explay of the lease of the set 12. The Chasceller.- (1) The Chancellor shall be person shall be eligible for re-appointment for and a set appointed by the Sponsoring Body with the consent of the Statt - three years: \* Government for a period of five years from the date on which he STACK STA enters upon his office and shall not be eligible for re-appointment; -12 45 -

## 43 (50) राजस्थ ज़ेंसाय, <u>ज</u>्र फरव्युरी <u>5</u> 2008 माग 4 (क)

Provided further that a Vice-chancellor shall notwithstanding the expiration of his term contigue to hold office until his successor enters upon the office. (2) Any vacancy in the office of Vice-chancellor shall be

filled within six months from the date of such vacancy.

(3) The Vice-chancellor shall be the principal executive and academic officer of the University and shall exercise general superintendence and control over the affairs of the University and shall execute the decisions of the authorities of the University.

(4) The Vice-chancellor shall prealde at the convocation the University in the absence of the Chancellor.

(5) If in the opinion of the Vice-chancellor it is necessary to take immediate action on any matter for which powers are confirmed on any other authority by or under this Act, he may take such action as he deems pressury and shall at the earliest opportunity thereafter report his action to such officer or authority is would have in the ordinary course dealt with the matter:

Provided that if in the opinion of the concerned officer or authority such action should net have been taken by the Vicechancellor then such case shull be referred to the Chancellar, whose docision thereon shall be final:

Provided further that where any such action taken by the Vice-chancellor affects any perion in the service of the University, such person shall be entitled to prefer, within three months from the date on which such action is communicated to bim, an appeal to the Board of Management and the Board of Management may confirm or modely or reverse the action taken by the Vicechanseflice.

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(6) If, in the opinious of the Vice-changellost nay despite a use of the University is collidered approximation of the University is collidered approximation of the University is collidered approximation of the university of

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unt 4 (m) evenent erat-un wreth 5, 2000 43 (m) University, he shall direct the concerned authority in revise in decision within fifteen days from the date of its decision and in case the authority refuses or fails to revise such decision, then such matter shall be referred to the Chancellor and his decision thereon shall be final.

(2) The Vice-chancellar shall exercise such other powers and perform which other during as may be prescribed by the Statutes or the Ordinances.

(3) If the Chancellor is antiafied, on an enquiry made ar caused to be made on a representation made to him or otherwise, that the continuance of Vice-chancellor in his office is prejudicial to the interest of the University or the situation so warrants, he may, by an order in writing and stating the reasons therein for thing so, ask the Vice-chancellor to relinquish his office from such date as may be apecified in the order:

Provided that before taking an action under this sub-section, the Vice-characterior shall be given an opportunity of being heard.

14. The Pro-Vice-chanceller.- (1) The Pro-Vice-chancellor shall be appointed by the Chancellor in consultation with the Vice-chancellor.

(2) The Pro-Vice-chancellor shall hold office for a period of three years and shall be eligible for re-appointment for a second term.

(3) The conditions of service of the Pro-Vice-chancellor shall be such as may be preactibed by the Statutes.

(4) If the Chancellor is antisfied, on an enquiry made or caused to be made on a representation made to him or otherwise. Future the continuance of Pro-Vice-chancellor in his office is prejudicial to the interest of the University or the situation so warrants, he may, by an order in writing and stating the reasons

राजनमान राज-पत्र प्रवथरी ६ 2006 गाम 4 (क) increase for doing an pash the Pro-Vice-chancellar to relinquish his office from such date arrange be specified in the order: Provided that before infing an action under this sub-

section, me Pro-Vien-chancellor shall be given an opportunity of being land.

(5) The Pro-Vice-chancellor shall amont the Vice-chancellor in its b manney as are mitighed to him by the Vice-chancellor from time to time and shall reservise such powers and perform such invasions as muy be delegated to him by the Vice-chancellor.

15. The Provest - (1) The Provest shall be appointed by the Vice chancellor for such period and in such manner as may be prostrined by the Statules.

(2) The Provost shall ensure discipline in the University a most shall keep the various unions of the machens and employees arvies) of me various policies and practices in the University.

37 The Provost shall exercise such other powers and statutes, the tablet and write may be prescribed by the Statutes.

15. (a) reserver (1) The Procise shall be appointed by the fact throughour for such period and in such manner as may be presented by the Statutes.

(-) The scorror shall be responsible for the maintenance of discriptions minoring the students and keep the various students' unions minutes of the various policies and practices in the University.

(3) The Proceer shall exercise such other powers and person such other duties at may be prescribed by the Statutes,

17. The Deau of Faculty .- (1) There shall be a Dean of real facesty who shall be appointed by the Vice-chancellor for a propert of state cure to such manner as may be prescribed by the Septemb. 3.1

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जावसम्बान चाज-यात्र, करवारी ४, २००६ - ४३ (६३) ---(2) The Dean shall convene meetings of the faculty, as and when required, in consultation with the Vice-chancellor and shall preside over the same. He shall formulate the policies and development programme of the faculty and present the same to the appropriate authorities for their consideration

भाग 4 (क)

(3) The Dean of Faculty shall exercise such other powers and perform such other duties as may be penceribed by the Statutes.

18. The Registrar.- (1) The Registrar shall be appointed by the Chancellor, in such manuser as may be preactibed by the Statutes,

(2) All contracts shall be signed and all documents and records shall be authenticated by the Registrar on behalf of the University.

(3) The Registrar shall be the Member Secretary of the Board of Managament and Academic Council but he shall not have a right to vote.

(4) The Registrar shall exercise such other powers and perform such other duties as may be prescribed by the Statistes.

19. The Chief Finance and Accounts Officer .- (1) The Chief Finance and Accounts Officer shall be appointed by that Vice-chancellor in such manner as may be prescribed by the Statutes.

(2) The Chief Finance and Accounts Officer shall exercise such powers and perform such duties as may be prescribed by the Statutes

20. Other officers.- (1) The University may appoint such was other officers as may be necessary for its functioning.

(2) The manner of appointment and powers and functions of meh officers shall be such as may be prescribed by the Statutes.

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1 1	× .	<u>याम ६ (५२)</u> राज्यवान राज-गत्र फरवती ६ १००७ - ६३ (६३)
* 82	. 43 (54) राजस्थान राज-पत्र प्रस्वमी ६, 2009 माग 4 (8)	(b) to prview the decisions of other sufficienties of the
8	21. Authorities of the University The following shall be	University in case they are not in conformity with th
10	the authorities of the University, namelyi-	provisions of this Art or the Statutes, Ordinances Regulations or Rules made thereunder;
1	<ol> <li>the Board of Management;</li> </ol>	(c) to approve the budget and annual report of th
13.	<li>(ii) the Academic Council; and the second secon</li>	University
3	(iii) the Faculties; and	(d) to lay down the policies to be followed by th
	(iv) such other sutherities as may be declared by the	University:
13	Statutes to be the authorities of the University.	(e) to recommend to the Sponsoring Body about th
E.	22. The Board of Management-"(I) The Board of	voluntary liquidation of the University if a situation
1	Management of the University shall consist of the following, namely-	arises when smooth functioning of the University
1	(a) the Changellor;	does not remain possible, in spite of all efforts, and
0 1	(b) the Vice-chancellor;	(i) such other powers as may be prescribed by th
	(c) five persons nominated by the Sponsoring Body out of	Statutes.
. 4.	whom two shall be eminent educationists;	(3) The Board of Management shall meet at least the
了際	<ul> <li>(d) one expert of management or information technology</li> </ul>	funes in a calendar year.
200	from outside the University, nominated by the	(4) The quorum for meetings of the Board of Management
144	Chapcellor;	ahall be five.
	(c) one expert of finance, nominated by the Chancellor,	23. The Academic Council(1) The Academic Counc
5 N.	(f). Commissioner, College Education or his nominee not	shall consist of the Vice-chancellog and such other members i
- 181	below the rank of Deputy Secretary; and	may be prescribed by the Statutes.
	(g) two teacters, nominated by the Vice-chancellor.	(2) The Vice-chancellor shall be the Chairperson of the
1.1	(2) The Beard of Management shap be the principal	Academic Council
- P.	executive body of the University. All the mixable and immovables	(3) The Academic Council shall be the principal academ
\$	property of the University shall year in the Board of Adams Brenger	body of the University and shall, subject to the provisions of the
er l	(a) to provide general superintender to the same and to control the function of the same and to control the function of the fu	Act and the Rules, Regulations, Statutes or Ordinances, mad
13	<ul> <li>(a) to provide general superintendence water have and to compol the functioning of the University by using</li> </ul>	thereunder, co-ordinate and exercise general supervision over th
÷.	all such powers as use provided by this Act or the	scademic polities of the University.
in the second	Statutes, Ordinances, Regulations or Rules made	(4) The quorum for meetings of the Academic Council
-	therepeder;	a shall be such as may be prescribed by the Statutes.
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	2) <u>1</u>	

## (b) भारतस्थान राज- प्ररम्भी 5, 2003 गांग 4 (m)

24. Other Aumorities. The association, constitution, powers and functions of other authorities of the University shall be such as may be prescribed by a Sumara.

25. Disqualification for membership of an authority.-A person shall be disqualified for being a member of any of the suborities of the University. stip-

 is of annound initial and stands an declared by a emippitent court;

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- (b) is an undischarged insolvent;
- has been convicted of any offence involving moral turpitude;
- (d) is conducting or engaging himself in private coaching classes; or
- (e) has been punished for induiging in or promoting unful practice in the conduct of any examination, in any form, anywhere.

26. Vacancies not to invalidate the proceedings of any authority of the University.-No act or proceeding of any authority of the University shall be invalid merely by reason of any vacancy or definet in the constitution thereof.

27. Filling up of emergent vacancies.—Any vacancies occurred in the membership of authorities of the University due to donth, resignation or removal of a member or due to change of capacity in which he was appointed or nominated, shall be filled up as early as possible by the person or the body who had appointed or nominated such a member :

Provided that the person appointed or nominated as a memory of an authority of the University on an emergent vacancy, shall remain memory of such authority for only the remaining period of the member, in whose place he is appointed or nominated.

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29. The Statutes.-(1) Subject to the provisions of this Act, the Statutes of the University may provide for all or any of the following mattern, namely:-

- (a) the constitution, powers and functions of the authorities of the University as may be constituted from time to time;
- (b) the terms and conditions of appointment of the Vicechancellor and his powers and functions;
- (c) the manner and terms and conditions of appointment of the Registrar and Chief Finance and Accounts Officer and their powers and functions;

(d) the manner in which and the period for which the <sup>1</sup>(---Provost and the Proctor shall be appointed and their <sup>102</sup>) powers and functions;

- (c) the manner-in which the Dean of Faculty shall be appointed and his powers and functions;
- (j) the manner and terms and conditions of appointment of other officers and teachers and their powers and functiona;
- (g) the terms and conditions of service of employees of the University and their functions;

 (b) the procedure for arbitration in case of disputes between officers, teachers, employees and students;

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(i) the conferment of honorary degrees,

1 Sec.	्र (43 (54) सार्वरणाम राज-पत्र, करवरी 5, 2000 जाग्र 4 (भाग 4 राज) नाजन्यान राज-पत्र, करवरी 5, 2009 43 (59)	
	<ul> <li>(i) the provisions regarding exemption of students from or accept the suggestions made by the University scholarships and followablas;</li> <li>(b) provisions regarding the policy of admission mally approved by it, in far Official Gazette, and thereafter, the including regulation of sectors;</li> </ul>	
0	<ul> <li>(i) provisions regarding fees to be charged from student.</li> <li>(ii) provisions regarding number of sents in difference of Statutes made thereunder, the Ordinances may provide for non-sent and the sentence of the sente</li></ul>	
	<ul> <li>(a) creation of new authorities of the University;</li> <li>(b) the admission of students to tae University and their curolment as such;</li> <li>(c) accounting policy and financial procedure;</li> <li>(d) the admission of students to tae University and their curolment as such;</li> <li>(e) creation of new departments and abolition if the courses of study to be laid down for the degrees, diplomas and certificates of the University;</li> </ul>	
	<ul> <li>(a) institution of medals and prizes:</li> <li>(b) creation of posts and procedure for abolition of posts (a) revision of feex:</li> <li>(c) alteration of the number of seats in different syllabits or ans required to be, or may be, prescribed by the Stamm</li> <li>(c) and the meaning be provided to be of the second to be the second of fellowships, acholarships, actionarships, actionar</li></ul>	
0	<ul> <li>(2) The Statutes of the University shall be made by a Board of Management and shall be submitted to the Status Government for its approval.</li> <li>(3) The Statutes of the University shall be submitted to the Status and manner of appointment and the duties of examining bodies, examining bodies, examinations, including the terms of appointment and the duties of examining bodies, examinis and moderators, examining bodies, examining bodies, examining</li></ul>	
a Million	<ul> <li>(d) The University shall communicate the second agents agents</li> <li>Statutes an arrowed by the Sure of Comments the provision regarding disciplinary action against the audemic time effect to any or all of the modifications of any other body which is considered necessary for improving the academic life of the University;</li> <li>58</li> </ul>	

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 राजस्थान राज-पद्म करवरी 5, 2009
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 (j)
 the manner of co-operation and collaboration with other Upiverhies and institutions of higher education; and

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(k) all other matters which, by this Act or Statutes made thereaseder are regularit to be provided by the Ordinances.

(2) The Ordinances of the University shall be made by the Academic Council which after being approved by the Board of Management, shall be submitted to the State Government for its approval.

(3) The State Government shall consider the Ordinanses submitted under sub-section (2) within two months from the date of their receipt and shall either approve them or give suggestions for modifications therein.

(4) The Academic Council shall either modify the Ordinances incorporating the suggestion of the State Government or give reasons for not incorporating any of the suggestions made by the State Government and shall return the Ordinances alongwith such reasons, if any, to the State Government and on receipt of the same, the State Government shall consider the comments of the Academic Council and shall approve the Ordinances of the University with or without such modifications.

31. Regulations. The authorities of the University may, subject to the prior approval of the Board of Management, make regulations, consistent with this Act and the Rules, Statutes and the Ordinances made thereunder, for the conduct of their own business and that of the committees appointed by them.

32. Admissions.-(1) Admission in the University shall be made strictly on the basis of ment.

(2) Merit for admission in the University may be determined either on the basis of marks or grade obtained in the qualifying examination and achievements in co-curricular and MPT 4 (B) COURSET VILL-UN TOYON 6, 2008 43 (D) extra-corricular activities or on the basis of marks or grade obtained in the patrance test conducted at the State level either by an association of the universities conducting similar courses or by any agency of the State :

Provided that admission in professional and technical courses shall be made only through extrance text.

(3) Reservation in admission to the University for scheduled castes, scheduled tribes and other backward classes, women and handicapped persons shall be provided as per the policy of the State Government.

33. Fee structure.-(1) The University may, from time to time, prepare its fees structure and sent it for approval of the committee constituted for the purpose.

(2) The committee shall consider the fees structure prepared by the University and if it is satisfied that the proposed fees is-

(a) sufficient for :--

 (i) generating resources for meeting the recurring expenditure of the University; and

(ii) the savings required for the further development of the University; and

(b) not unreasonably excessive, it may approve the fees structure.

(3) The fees structure approved by the committee under sub-section (2) shall remain is force for three years and the University shall be entitled to charge fees in accordance with such fees structure.

(4) The University shall not charge any fees, by whintever ( name called, other than that for which it is entitled under subsection (3).

34, Examinations.-At the beginning of each academic session and in any case not later than 30th of August of every

43 (02) . - नाजाम्बान राज-पत्र करवरी इ. २००४ माग ४ (क) calendar year, the University shall prepare and publish a schedule of examinations for each and every course conducted by it and shall strictly adhere to the schedule;"

Explanation, "Schedule of Examination" means a table giving details about the time, day and date of the commencement of each paper which is a part of a scheme of examinations and shall also include the details about the practical examinations ;

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Provided that if, for any reason whatnonver, the University has been unable to follow this schedule, it shall, as soon as practicable, submit a report to the State Government incorporating the reasons for making a departure from the published schedule. The Government may, thereon, issue such directions as it may deem fit for the compliance of the schedule.

35. Declaration of results.-(1) The University shall strive to declare the results of every examination constucted by it within thirry days from the last date of the examination for that particular nourse and shall in any case declare the results latest within furtyfive days from such date ;

Provided that if, for any reason whatsoever, the University is unable to finally declare the results of any examination within the aforesaid period of forty-five days, it shall submit a report incorporating the reasons for such delay to the State Government, The State Government may, thereon, issue such directions as it may deem fit. ..... - Charles aller aller and the

(2) No examination or the results of an examination shall be held invalid only for the reasons that the University has notfollowed the time schedule as stipulated in section Mor, as the case may be, in section 35. a mar sign of some man wat for

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ing Trus 36. Convucation .- The convocation of the University shall be held in every academic year in the manner as may be reflectibed by the Statutes for conferring degrees, diplomas or for by Suller purpois Monanch I

NOT a first राजस्थान जाव-पत्र, पापयरी इ. 2009 - 43 (03) -obtain accreditation from the NAAC, as per the norms of the NAAC and inform the State Government and rooth other regulating budies which are connected with the courses taken up by the University about the grade provided by the NAAC to the -University. The University shall get renewed such accordination from time to time as per the norms of the NAAC.

sđ the regulating bodies.-Notwithstanding anything contained in this Act, the University shall be bound to comply with all the rules, regulations, norma, etc. of the regulating bodies and provide all in such facilities and assistance to such bodies as are required by them to discharge their duties and carry out their functions.

39, Annual report-(1) The annual report of the University 144 in shall be prepared by the Board of Management which shall include is among other matters, the steps taken by the University towards the -fulfilment of its objects and copy of the same shall be submitted to the Sponsoring Body.

(2) Copies of the annual report prepared under sub-section m(1) shall also be presented to the State Government.

40. Annual accounts and audit-(1) The annual accounts including balance sheet of the University shall be prepared under the directions of the Board of Managament and the armani accounts shall be audited at least once in every year by the auditors appointed by the University for this purpose.

(2) % copy of the annual accounts together with the audit report shall be submitted to the Board of Management.

(3) A copy of the annual accounts and sudit report alongwith the observations of the Board of Management shall be submitted to the Sponsoring Body, .

# 43 (64) राजस्थान राज-पन्न, परवर्गी 5, 2009 भाग 4 (0) (4) Copies of sinual appoints and balance shart prepared

under sub-section (1) shell also be presented to the State Government. The advice of the State Government, if any, arising out of the accounts and audit report of the University shall be placed bailtre the Board of Management. The Board of Management shall insue such directions, as it may deem fit and compliance shall be reported to the State Government...

41. Powers of the State Government to inspect the University.-(1) For the purpose of accertaining the standards of teaching, examination and research or any other matter relating to the University, the State Government may cause an inspection, to be mode in ouch minute as may be prescribed, by such person or persons as it may deem fit.

(2) The State Government shall communicate to the University its recommendations in regard to the result of such inspection for corrective action. The University shall adopt such corrective measures and make efforts so as to ensure the compliance of the recommendations:

(3) If the University has failed to comply with the recommendations made under sub-section (2) within a reasonable time, the State Government may give such directions as it may deem fit for such compliance.

42. Powers of the State Government to call for information.—(1) The State Government may call for information from the University relating to its working, functions, achievements, sumdard of traching, examination and research or any other matters as it may consider necessary to judge the efficiency of the University in such form and within such time as may be prescribed by rules.

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5. CH 191.84-

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 wprenpr (ma-um, wronth 6, 2006 ml (art))

 (2) The University shall be bound in furnish the information as required by the State Government under sub-section (1) within the prescribed time.

43. Dissolution of the University by the Spensorsing Body.-(1) The Sponsoring Body may dissolve the University by giving a notice to the effect in the presented manner to the Sinor Government and the employees and the students of University at least one year in advance :

Provided that dissolution of the University shall have effect only after the approval of the State Government and the limibatches of students of the regular courses have completed their courses and they have been awarded degrees, diploman or awarda, as the case may be.

(2) On the dissolution of the University all the most and liabilities of the University shall vest in the Sponsoring Body.

44. Special powers of the State Government in certain circumstances,-(1) If it appears to the State Government that the University has contravened any of the provisions of this Act or the Rules, Statutes or Ordinances made thereonder or has violated any of the disterious innued by it under this Act or har coased to carryout any undertakings given by it to the State Government or a situation of financial mitmanagement or mal-administration has arisen in the University, it shall issue notice requiring the University to show cause within forty-five days as to why an order of its liquidation should not be made.

(2) If the State Government, on receipt of reply of the University on the notice issued under sub-section (1), is satisfied that there is a prima facie case of contravening may of the provisions of this Act or the Rules, Statutes or Ordinances made

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42 (66) <u>पातरसान राजा-पत्र, प्रस्तारी 5, 2000</u> पांग 4 (40) thereunder or of violating directions issued by it under this Act or of cessing to carryout the undertakings given by it or of financial minnanagement or mal-administration, it shall make an "ofe" of such enquiry as it may consider necessary.

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(3) The State Oovernment shall, for the purposes of any enquiry under sub-soction (2), appoint as impairy officer or officers to inquire into any of the allegations and to make report thereon.

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(4) The inquiry officer or officers appointed under sub-section (3) shall have the same powers as are vested in a civil court under the Code of Civil Procedure, 1908 (Central Act No. 5 of 1908) while trying a nult is respect of the following matters, namely:-

- (a) summoning and enforcing the attendance of any person and examining him on oath;
- (b) requiring the discovery and production of any such document of any other material as may be predicable in evidence; and
- (c) requisitioning any public rooord from any court or office.

(5) The inquiry officer or officers inquiring under this Act ghall be deemed to be a civil court for the purposes of section 195 and Chapter 26 of the Code of Criminal Procedure, 1973 (Central Act No. 2 of 1974).

(6) On receipt of the enquiry report from the officer or officers appointed under sub-section (3), if the State Overnment is satisfied that the University has contravened any of the provision of Truof this Act or the Rules, Statutes or Ordinaucer methods in reprint and the solution of the directions issued by it used this sector the costs to carryout the undertakings given Motor of a situation of financial mismanagement and mal-administration has arisen in the

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(11) 4.20) correctly end-tra, userift 5.2009 45 (or) University which themtens the mademic standard of the University, it shall make orders for liquidation of the University and appoint an administrator and thereupon the authorities and officers of the University shall be subject to the order and direction of the administrator. (7) The administrator appointed under sub-section (6) shall

(7) The administrator appointed under sub-section (6) shall have all the powers and be subject to all the duties of the Board of Management under this Act and shall administer the affairs of the University until the last batch of the students of the regular courses have completed their courses and they have been awarded degrees, diplomas or awards as the case miny be.

(8) After having been awarded the degreen, diplomas or awards, as the base may be, to the last batches of the students of the regular courses, the administrator shall make a report to the effect to the State Government.

(9) On receipt of the report under sub-section (8), the Sinte Government shall, by a notification in the Official Ganette, issue an order dissolving the University and from the date of publication of such notification the University shall stand dissolved and all the assets and liabilities of the University shall vest in the Sponsoring Body from such date,

 45. Power to make rules.-(1) The State Government may, by notification in the Official Gazette, make rules to curry out the arga@urposes of this Act.

(2) All rules made under this Act shall be hid, as soon as may be, after they are so made, before the House of the State Legislature, while it is in seasion, for a period of not less than fourteen days which may be comprised in one session or in two moresnive sessions and if before the expiry of the session in which

ŵ 43 (68) राजस्वान् राज-प्रत्र, प्रत्येरी (८ 2000) भाग न (क) they are so laid or of the sension immediately following, the House of the State Legislature makes any modification in any such rules or resolves that any such rules should not be made, such rules shall thereafter have effect only in such modified form or be of no effect, as the case may be, so however, that any such modification or annulment shall be without projudice to the validity of anything previously done therrunder.

46. Power to remove difficulties-(1) If any difficulty arises in giving effect to the provisions of this Act, the State Government may, by order published in the Official Gazette, make provisions, not inconsistent with the provisions of this Act, as appear to it to be necessary or expedient for removing the difficulty : t

Provided that no order under this section shall be made after the exploy of a period of two years from the date of commencement of this Act. 1021 1141

(2) Every order multi-under this section shall, as soon as may be after it is made, shall be laid before the House of the State Legislature.

47. The Act to have overriding effect-The provisions of this Act and the Rules, Statines, Ordinances made thereunder shall have effect notwithstanding anything to the contrary contained in any other law, for the time being in force, relating to the mattern in respect of which the State Legislance has exclusive power to make laws.

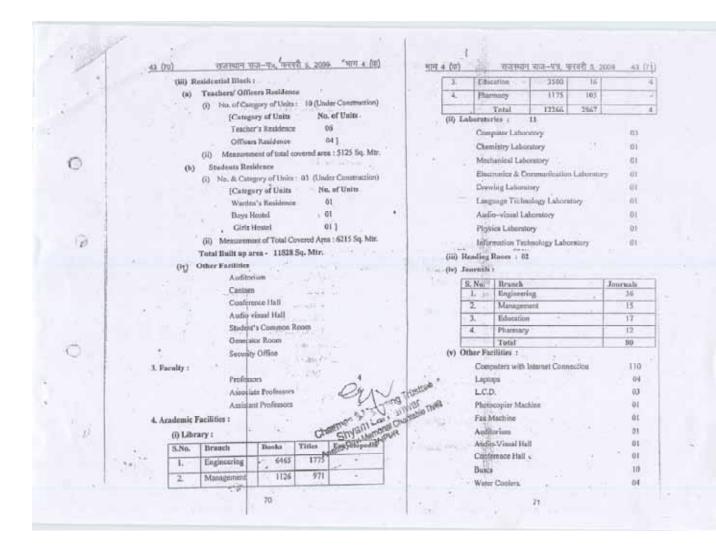
42. Repeat and savings .- (1) The Mahatran Jyoti Rao Phoole University, Jaipur Ordinance, 2008 (Ordinance No. 13 of 2008) is hereby repealed.

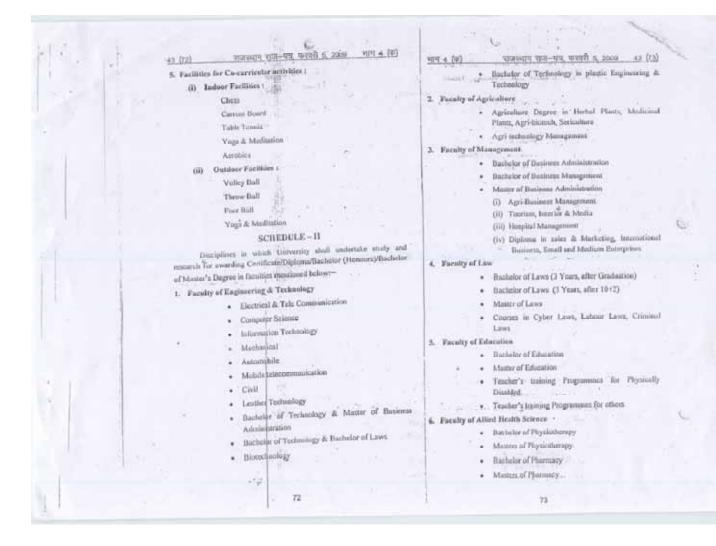
(2) Notwithstanding such repeal, all things done, actions taken or orders made under the said Ordinance shall be deemed to have been done, taken or made under this Act.

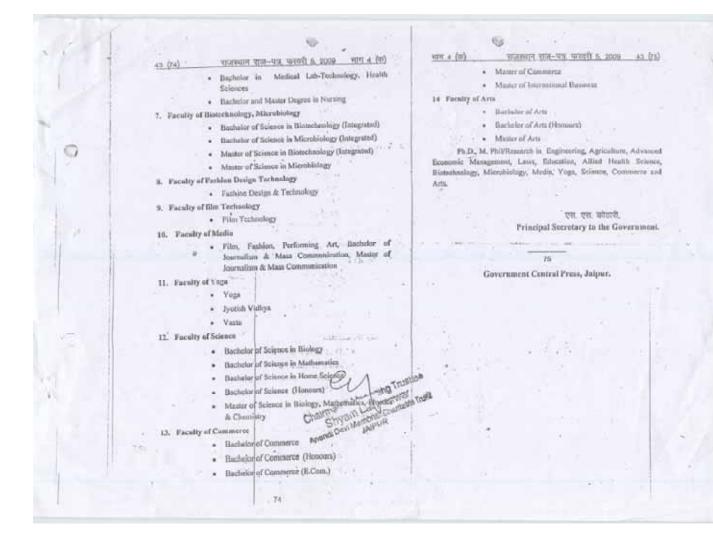
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11. 11.

		A.	
पाग 4 (m)	राजसभास अजन्मा, प्रायक्षे	E 2000 A	
	SCHEDULE 1	and the second	
	Infrastructure		
1. Land :			
	Annes of hand comprising in SP-2 al area, Delhi Road, Jaipur of Vil Istrict Jaipur.		
2. Building :	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
(i) Admin	intrative Illock:	A	
. 6	) Number & Category of Units : 10		
	[Category of Units]	No. of Units	
	Chancellar's Office	01	
	Vice-change(lor's Off)er	01	
	Registrar's Office	64	
10.16	Controller of Examination Office	01 Cp	
10.15	Controller of Finance	01	
	Administrative Office	01	
	Conference Hall	01	
	Visitor*s itoom	01	
	Reception	01	
	Other Amenities	01)	
	(b) Measurement of Total Covered at	nea: 1819 Sq.Mir.	
(ii) Actu	lemie Block :		
(a)	Number & category of Units : 32		
	(Category of Linite	No. of Units	
8 - Y	Class Rooms	14	
	Library	82	
	Workshop	01	
	Drawing Hall	01 (	
	Laboratories	10	
15 6	Faculty Room	02	
	Student's Common Room	02]	
(6)	Measurement of total area : 10,009 S	11111111111111111111111111111111111111	
- 09		STORE:	
	60		







# MAHATMA JYOTI RAO PHOOLE UNIVERSITY

Achrol, Jaipur

Annexure - IIIA

**Extract of the Minutes of Statutory bodies – Academic Council** 

# MAHATMA JYOTI RAO PHOOLE UNIVERSITY

#### Achrol, Jaipur

## Minutes of the First Meeting of Academic Council

The first meeting of the Academic council was held on 22/10/2008 in the Board room of the university administrative block and following agenda items were discussed and decisions were taken. Following members were present in the meeting:-

1. Prof. (Dr.) C.P.S. Yadav	9. Dr. Ranjeeta Singh
2. Dr. Yashveer	10. Dr. Abhilasha Ajay
3. Dr. Abha Sharma	11. Dr. Chetana Gupta
4. Dr. Navina Sharma	12. Dr. R.L. Kumawat
5. Dr. Meera Gupta	13. Mr. B.L. Saini
6. Dr. Anita Modi Educationist)	14.Prof. N. Dwivedi (Eminent
7. Dr. Yamini Yadav Educationist)	15. Prof K.S. Saxena (Eminent
8. Dr. Sarita Singhal Secretary	16. Mr. B.C. Sahu – Member

# Agenda 1.1: Welcome to the members of the council and introduction of members by the Member Secretary.

The secretary of the council extended a hearty welcome to the chairman (Vice-Chancellor) and all the members of the council. There after he introduced each member of the council giving a brief background of each one.

# Agenda 1.2: General briefing by the chairman about the procedures to be adopted for conducting the member secretary for inclusion in the academic council meeting.

The chairman then elaborated the procedure to be followed for conducting the meeting of the academic council. He indicated that the members may write to the member secretary about any issue of the academic matter to be incorporated in the agenda of academic council. This should be done well in advance of insuing academic council meeting. The items needing immediate attention may be taken up in the agenda item, "Any other matter with the permission of the Chairman". All the members unanimously agreed to these procedures.

Agenda 1.3:	Approval of faculties in which admission will be done and information about the faculties in which students are being admitted.		
	The council took up the item of approval of the faculties in which admission w be done. The secretary produced the list of faculties in which students are to admitted. After considerable amount of discussion, the council unanimous approved the faculties as follows-		
Commerce	1. Faculty of Engineering & Technology	7. Faculty of Science, Arts &	
Microbiology	2. Faculty of Management	8. Faculty of Bio-Technology,	
Technology	3. Faculty of Agriculture	9. Faculty of Fashion Design	
	4. Faculty of Health Care & Allied Science	10. Faculty of Media	
Science	5. Faculty of Law	11. Faculty of Yoga & Vedic	
	6. Faculty of Education	12. Faculty of Film Technology	
		(Ref – Annexure I)	

## Agenda 1.4: Creation of Courses under different faculties in the University.

The secretary presented the list of courses to be started in different faculties. These were approved as per Annex I – as the same had been approved by the different Board of Studies. (Ref: Annexure – I)

# Agenda 1.5: Information about number of seats available in different academic programmes and approval thereof.

The secretary produced the following list of number of students to be admitted in each faculty. The members deliberated about the facilities available and the council finally decided about the number of seats/ intake coursewise as per Annexure II.

S. No.	Name of Faculty	Name of Programme	Name of Course	Intake per division
1.	Engineering &	B. Tech	CS	60
	Technology		IT	60
			ME	60
			CE	60
			EE	60
			ECE	60
		M. Tech	ECE	18 (Max 54)
			CS	18(Max 54)
			ME	18(Max 54)
2.	Management	MBA	MBA	60

			BBA + MBA	60
			B. Tech +	60
			MBA	
3.	Agriculture	Under Graduate	B.Sc. (Hons)	60
			Ag	
			B.Sc. (Hons)	60
			Ag + ABM	
		Post Graduate	M.Sc. ( Ag)	25
4.	Health Care and	Under Graduate	B. Pharma	60
	Allied Science	Post Graduate	M. Pharma	18 (Max 54)
5.	Education	Under Graduate	B. Ed.	100
		Post Graduate	M. Ed.	25
б.	Law	Under Graduate	LLB	60
			LLB +	60
			MBA	
			Integrated	60
			Programme	
7.	Science	Under Graduate	B.Sc.(Hons)	60
		Post Graduate	M.Sc.	40
8.	Arts	Under Graduate	B.A.	60
		Post Graduate	M.A.	40
9.	Commerce	Under Graduate	B.Com.	60
		Post Graduate	M.Com.	40
10.	Ph. D Programme	I	_1	10 (in each subject
L	1			

(Ref: Annexure – II)

## Agenda 1.6: Approval of the fee structure in different academic programmes.

The council took up the issue of fee structure for different academic programmes. The member secretary submitted a proposal of the fee structure. After thorough discussion the council then unanimously approved the fee structure for different courses as per Annexure III.

S. No.	Name of Faculty	Name of the Course	Proposed Fee Structure
1.	Engineering &	B. Tech	50,000
	Technology	M. Tech	65,000
		B. Tech + M. Tech	65,000
		B. Tech + MBA	65,000
		Diploma Engg.	20,000
		Ph. D	1,00,000
2.	Management	MBA	44,000
		Ph. D	1,00,000
3.	Agriculture	B.Sc. (Ag) Hons	20,000
		B.Sc. $(Ag)$ Hons + ABM	36,000
		M.Sc.(Ag)	31,000
		Ph. D	1,00,000
4.	Health Care & Allied	B. Pharma	40,000
	Science	M. Pharma	75,000 (Per Semester)

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			Ph. D.	1,00,000
$ \begin{array}{ c c c c c c c } \hline M. Phil & 45,000 \\ \hline Ph. D. & 1,00,000 \\ \hline Ph. D. & 1,00,000 \\ \hline \\ \hline \\ 6. & Law & LLB & 22,500 \\ \hline \\ LLM & 40,000 \\ \hline \\ BA + LLB & 60,000 \\ \hline \\ M. Phil & 35,000 \\ \hline \\ Ph. D. & 1,00,000 \\ \hline \\ Ph. D. & 1,00,000 \\ \hline \\ \hline \\ 7. & Science & B.Sc. & 25,000 \\ \hline \\ M. Sc. & 30,000 \\ \hline \\ Ph. D & 1,00,000 \\ \hline \\ 8. & Arts & B.A & 25,000 \\ \hline \\ N.A & 30,000 \\ \hline \\ Ph. D & 1,00,000 \\ \hline \\ 9. & Commerce & B. Com. & 11,000 \\ \hline \\ M. Com. & 14,000 \\ \hline \end{array} $	5.	Education	B. Ed.	38,000
$ \begin{array}{ c c c c c c } \hline Ph. D. & 1,00,000 \\ \hline Ph. D. & 1,00,000 \\ \hline \\ \hline \\ & LLB & 22,500 \\ \hline \\ & LLM & 40,000 \\ \hline \\ & BA + LLB & 60,000 \\ \hline \\ & M. Phil & 35,000 \\ \hline \\ & Ph. D. & 1,00,000 \\ \hline \\ \hline \\ & Ph. D. & 1,00,000 \\ \hline \\ & N. Sc. & 25,000 \\ \hline \\ & M. Sc. & 30,000 \\ \hline \\ & Ph. D & 1,00,000 \\ \hline \\ & 8. & Arts & B.A & 25,000 \\ \hline \\ & M.A & 30,000 \\ \hline \\ & Ph. D & 1,00,000 \\ \hline \\ & 9. & Commerce & B. Com. & 11,000 \\ \hline \\ & M. Com. & 14,000 \\ \hline \end{array} $			M.Ed.	42,000
6.       Law       LLB $22,500$ LLM $40,000$ BA + LLB $60,000$ M. Phil $35,000$ Ph. D. $1,00,000$ 7.       Science       B.Sc. $25,000$ M. Sc. $30,000$ Ph. D $1,00,000$ 8.       Arts       B.A $25,000$ M.A $30,000$ Ph. D $1,00,000$ 9.       Commerce       B. Com. $11,000$			M. Phil	45,000
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Ph. D.	1,00,000
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	6.	Law	LLB	22,500
M. Phil         35,000           Ph. D.         1,00,000           7.         Science         B.Sc.         25,000           M. Sc.         30,000         M. Sc.         30,000           Ph. D         1,00,000         M. Sc.         30,000           8.         Arts         B.A         25,000           M.A         30,000         M.A         30,000           9.         Commerce         B. Com.         11,000           M. Com.         14,000         M.Com.         14,000			LLM	40,000
Ph. D.         1,00,000           7.         Science         B.Sc.         25,000           M. Sc.         30,000         Ph. D         1,00,000           8.         Arts         B.A         25,000           M. A         30,000         Ph. D         1,00,000           9.         Commerce         B. Com.         11,000           M. Com.         14,000         14,000         14,000			BA + LLB	60,000
7.       Science       B.Sc.       25,000         M. Sc.       30,000 $M.Sc.$ 30,000         8.       Arts       B.A       25,000         M.A       30,000 $M.A$ 30,000         9.       Commerce       B. Com.       11,000         M. Com.       14,000 $M.000$ $M.000$			M. Phil	35,000
M. Sc.         30,000           Ph. D         1,00,000           8.         Arts         B.A         25,000           M.A         30,000         Ph. D         1,00,000           9.         Commerce         B. Com.         11,000           M. Com.         14,000         14,000         14,000			Ph. D.	1,00,000
Ph. D         1,00,000           8.         Arts         B.A         25,000           M.A         30,000         Ph. D         1,00,000           9.         Commerce         B. Com.         11,000           M. Com.         14,000         14,000	7.	Science	B.Sc.	25,000
8.         Arts         B.A         25,000           M.A         30,000         30,000           Ph. D         1,00,000           9.         Commerce         B. Com.         11,000           M. Com.         14,000         14,000			M. Sc.	30,000
M.A         30,000           Ph. D         1,00,000           9.         Commerce         B. Com.         11,000           M. Com.         14,000         14,000			Ph. D	1,00,000
Ph. D         1,00,000           9.         Commerce         B. Com.         11,000           M. Com.         14,000         14,000	8.	Arts	B.A	25,000
9.         Commerce         B. Com.         11,000           M. Com.         14,000			M.A	30,000
M. Com. 14,000			Ph. D	1,00,000
	9.	Commerce	B. Com.	11,000
Ph. D. 1,00,000			M. Com.	14,000
			Ph. D.	1,00,000

Annexure – III)

#### Agenda 1.7: Admission procedure to be followed in different academic programmes.

The secretary requested the council member to give a direction for procedure of admission to be adopted. He also indicated that the procedure should be in line with the Govt. policy as well as those being followed in other sister universities. He presented a detailed writeup of procedure for discussion and the council with suitable modifications/additions/and deletions unanimously agreed to the procedure presented as per Annexure IV.

Annexure – IV)

#### Agenda 1.8: Creation of Board of Studies and approval thereof.

It was deliberated at length and based on the future projections, it was resolved to create Board of Studies as follows:-

1. Faculty of Engineering & Technology	6. Faculty of Education
2. Faculty of Management	7. Faculty of Science
3. Faculty of Agriculture	8. Faculty of Arts
4. Faculty of Health Care & Allied Science	9. Faculty of Commerce
5. Faculty of Law	10. Faculty of Nursing
	(Ref: Annexure – I)

### Agenda 1.9: Reservation policy for admission of students.

Considerable discussion was held on reservation policy to be followed for admission. In general it was agreed that the reservation policy as agreed by the

(Ref:

(Ref:

Govt. be adopted without any change. The management quota be followed as per Govt. directive.

(Ref:

Annexure – V)

## Agenda 1.10: Publication of Advertisement for admission for Academic session 2008-09.

The member secretary placed before the members a proposal for publication of Advertisement in daily newspapers containing details of Faculty as well courses to be started by the University. The council approved the proposal to publish the advertisement in the daily newspapers.

(Ref: Annexure – I)

# Agenda 1.11: Proposal for Creation and Sanction of teaching posts for different faculties and its approval.

A proposal was submitted by the registrar for sanction of teaching posts for different faculties as per the guidelines of the regulatory bodies. It was decided to sanction following posts as proposed by the registrar.

Name of Faculty	Sanctioned posts of Professor	Sanctioned posts of Associate Professor	Sanctioned posts of Lecturer/Aast. Professor	Total
Tapily of Lananceute A.	.04	18	45	66
II) Faculty of Management	01	02	OR	11
it) facory of Aprealment	03	04	12	18
or) Frenkly of Health Care & Miled Sciences	- 01	04	O.N.	13
+) Esculty of Chication	01	02	10	13
(i) Faculty of Law	01	.03	10	14
vili Enculty of Science	. 01	04	2	07
x80 Factory of Commerce	01	01	-05	07
instructing of Arra	01	05	06	12

Agenda 1.12: Any other items with the permission of the Chair.

horany other items were proposed for discussion and decision. The meeting then ended with vote of thanks to the chair.

Chairman 5 5

Member Secretary

# MAHATMA JYOTI RAO PHOOLE UNIVERSITY

Achrol, Jaipur

Annexure - IIIB

**Extract of the Minutes of Statutory bodies – Board of studies** 

#### MJRP UNIVERSITY

Jaipur.

From-Dean,

Faculty of Management.

MURP University, Jaipur.

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The Registrar,

MRP Delversky, bilgur.

Subject is Minutes of Board of Studies of First Meeting of Management

slong with syllabus for consideration of Academic Council.

Reference: Your office letter No.:- MJRPU/BOM/25/2008, dated :-25-10-2008.

Sir.

As per the subject mentioned above with reference to your office letter referred, please find enclosed the minutes of Board of Studies of faculty of Management along with the syllabus recommended by the Board of Studies in it's meeting held on 30/10/2008 for consideration in Academic Council of MJRP University, Japper.

Yours Faithfully,

Convenue

Ocan, Faculty of Management

#### Ericlosure:-

1. Minutin of Board of Studies.

2. Syllabor of College of Management with (Annex.:-1.0 to 4.0)

### BOARD OF STUDIES.

#### Faculty of MANAGEMENT

MIRP University, Japan.

Minutes of the Board of Studies of Faculty of MANAGEMENT:-

The first meeting of Board of Studies for Management programme was held on 30/10/2008, to discuss & decide the syllabus for the courses of Management.

Following members were present:-

1.	Dr.Navina Sharma -	Convenor
2	Mr. B.L.Saint 5	Member
8	Dr. R.P. Singh +	Member

The Convence expressed her views before the members about starting of the Management programme and stressed the needs for developing cyliatics which would meet the requirement of present society corporate sectors & mountains, the attainment that the MUNE college of Management was affiliated to RTU, a year before the MUNE University convention existence. In the affiliated college the syllables of RTU was in practice.

The AtlRP University came in to existence in 2008 in such a situation it will be desirable to follow the same syllabus and Examination System and other Academic matters as is in practice in RTU. It was unanimously resolved to adopt the syllabus

#### AGENDA # 1.1:-To discuss and decide the syllabus for MBA.

The views of various committee of courses by the Director and Coordinator were put up before the members for consideration.

It was felt by the most of committee members that the syllabus as operational in RTU for its MBA programme be adopted as such without any modification to bright with. The changes or inconfication if any can be considered in the next emerging based on expensions of the first years

(Annex-1)

AGENDA #1.2:- To include Hospital Management as one of the specialization in MIA programme.

If was discussed that operativation in Hospital Management be introduced as one of the specialization. Since the syllabus of Hospital Management was net-developed by RTD in MBA programme, separate recommendation made by a special committee, was put up for consideration.

The committee discussed the proposal and it was resolved to accept the recommendation of the committee for specialization in Hospital Management. [Annex-2]

AGENDA #1.3:- Distribution of Hospital Management course semester wise for MBA programme.

It was further resolved that 4 courses be taught in III semister of MBA and 2 courses in IV semicities of NBA. The distribution of courses as approved is attached here with for confideration of Academic coursel.

(Anniesc-3)

AGENDA # 1.4:-To discuss and decide the syllabus of Business Management (BBA)

The views of various committee of courses by the Director and Coordinator were put up before the members for consideration.  $_{\rm co}$ 

The members agreed with the recommendation of various committees of courses and it was unanimously resolved that the courses proposed by the subject matter committee be accepted as der annexure: 4.

Allmeics-01

AGENDA # 1.5:- Distribution of 88A courses semester wise.

The Intribution of Courses summater was discussed in detail and it was unanimously resolved that its futuring or obused be accepted , as per American's 5

(Anninici-5))

AGENDA #1.6:-To discuss and decide the syllabus for integrated Programme In Projects Administration (BBA+24BA)

The views of various committee of courses by the Director and Coordinator wave partup before the members for consideration.

The members agreed with the recommendation of various committees of courses and it was unanimously resolved that the courses proposed by the subject matter committee be accepted.

#### (Annex:-5)

AGENDA #1.7:- Duration of Integrated Programme in Business Administration (BBA+MBA)course.

As the integrated programme in humaness Administration (BBA+MBA) is the duration of four over the generalized of version committee of courses were discussed in outsit. Therefore, courses were designed and distributed in such a way that the entire vehicles of IBA+MBA may be completed in four year as (VIII semister) in stead of the year.

The members resolved to accept the recommendation of the committee of courses accordingly.

#### (Annex:-6)

#### AGENDA #1.8:-Changes or modification of Management syllabus.

It was resolved that any type of changes or modifications if any can be considered in the next meeting based on experiences of the fist year.

AGENDA #1.9:- To decide about the system of exam scheme, Evaluation & Promotion to next higher classes.

If way molecul to adopt the terreter system in, Internal& External Evaluation, Primition palicy etc. as prevailing in RTU in Degree & P.G. programme of Management coarses AGENDA #1.10:- Any other malter, with the permission of the Osair.

Since, no any other matters was raised for consideration, the meeting ended with vote of thanks to the Chair.

Convenor.

### Annexores-

- 1. Syllabut of 68A
- 2. Syllabus of MBA
- 3. Syllabus of integrated (BBA+A4BA)
- 4. System of Examination, Evaluation & Promotion etc.

#### MJRP UNIVERSITY

#### Jaipur.

From: Dalw.

Faculty of Health Care & Allied Science.

MIRP University, Jalpor:

....

The Registrar.

MIRP University, Initian/

Subject -- Minutes of Board of Studies of First Meeting of Health Care & Allied Science

along with syllabor for consideration of Academic Council

References True office letter No. - Millind/60M/25/2008, dated -25-10-2008.

Sic

As per the subject mentioned above with reference to your office letter reterred, please find enclosed the minutes of Board of Studies of faculty of Health Care & Allied Science along with the syllabus recommended by the Board of Studies in it's meeting held on 31/10/2008 for consideration in Academic Council of MJRP University, Taipor.

Yours Faithfully,

Convestor

Dear, Elecutiv of Health Care & Allied Science

Enclination

Adjourner of Broard of Studies.

2 Soliation of College of Health Calls & Alley Science with (Annex:+1.0 to 3.0)

#### BOARD OF STUDIES.

#### Faculty of Health Care & Allied Sciences

MIRP University, Jaipur.

Minutes of the first meeting of linard of Studies of Faculty of Health Care & Allied Sciences was hold on 31/10/2008 to discuss & decide the Syllabus of Health Care & Allied Sciences

Following members were presenti-

3. Dr. Bipin Salei -	Convenor
2 Dr. Rakesh Gopta -	Member
3. Or, Barull Shatt -	Monthle
<ul> <li>Prof. D.X. Jein</li> </ul>	Meridant
5 Front, Marring Tibar Patil-	Mertiline

Die Konnenge expressed bij view before the members about starting of row in annal vignerice and errors and the being's for developing syllabors which Second more the requirements of the present society and would be acceptable to the versous organizations and metitutions.

#### AGENDA # 1.11-To discuss and decide the syllabus of B.Pharmacy.

The solution was presented by the members for their consideration. After therough discussion members agreed that he syllabus proposed would meet the requirement for the Pharmacy Degree.

Therefore, it was unanimously resolved to accept the syllabus proposed.

(Annex:-I)

AGENDA # 1.21-To discuss and decide the syllabus of Master of Pharmacy.

In was considered desirable that cylinbus for maker of Pharmacy in different learning like Thermicourties, "finiteractured Chemistry, Pharmacology, Pharmacourties is Guiding Action on the framed, so that Master programme may be immared commanicably, with leadure depend programme.

The symbols of different irratches were out up for consideration in the meeting. The members after therough discussion were of the opinion that the syllabus proposed is similar to those in other Universities for the similar degree.

It was resolved unanimously to accept the M Pharma syllabus as proposed.

(Annex-2)

AGENDA 81.3 To decide about the system of instruction, Examination, Evaluation and Promotion to next higher classes and other Academic matters for degree and post Graduate programme.

The proposal presented by the members of committee of courses before the BOS for consideration relating to its somester wise course distribution, Examination, Exclusion ate was discussed at length.

If was received to adopt the presented proposal in favor of semester system, internal & Extend Evaluation, Promotional policy etc for degree and post graduate degree of priemacy in the lettal year.

(Annoc-3)

AGENDA, #1.4:- any other matter with the permission of the Chair.

Is smaller matters were range for consideration, the meeting ended with value of thoses to the Disor

Convenor

#### Anniexares-

- Syllenes of ILPNetma.
- 2. Syllabus di M.Pharma
- 6 Ontail of and ym of Commution, Course duration etc.

#### MJRP UNIVERSITY

#### Jaipur,

From: Dool: 12 2 8 F Hug 1 4/2 \*\*\*

Excelled of Chapmanning & Technolog

Dated

MOR OHPHISTY, DODG:

B. . .

The Regulation

PRICE STREET, MAN STREET,

subject - Memory of Roam of Studies of Engineering & Technology along with syllabus

for consideration of Academic Council

Reference - Your office letter No.:> MIRPU/BOM/25/2008, dated >25-10-2008.

Sit ...

As per the subject mentioned above with reference to your office letter referred, alread find enclosed the minutes, of loand of Studies of faculty of Engineering is "subjecting along with the will buck eccommended by the Board of Studies in it's mention have all along with the complexities on Academic Council of Studies in it's mention have all along with the complexities on Academic Council of Studies on the mention have all along with the complexities of Academic Council of Studies on the mention of the studies along alo

Yours Falthfully,

1 school Convenor.

Deam, Faculty of Engineering & Technology

Enclosure:

1 Minutes of loard of Studies.

2 Selfahm of College of Engineering & Technology with (Annex.-1.1 to 4.0)

### BOARD OF STUDIES.

## Faculty of Engineering & Technology

MIRP University, Jaipur,

Minutes of the first meeting of Board of Studies of Faculties of Engineering & Technology-

The first meeting of Board of Studies of Engineering & Technology was held on 28/10/3008 to discuss and decide the syllabus of Engineering & Technology.

following members were presenta-

25		

The Convenor expressed his view before the members about starting of the Engineering & Technology programme and stressed the needs for developing characters which would meet the requirements of present society, corporate sectors and industries.

# AGENDA # 1.1:-To discuss and decide the syllabut of Engineering & Technology.

The Convence extremed before the board that MJRP college of Engineering 5 Technology came into existence in the year 2007-08 and was affiliated to Repathase Technical University, Kara, the selfabors and system of Examination, Economics and a mine Academic matters of RDP, were being followed in the college.

As while a new sets came with our a utilizer a year latter, in Stuation the BDS monthless access of animon that it will be determine to tollow the same syllabus and Economistics will be without by Academic matters as it in practice in RTU.

therefore at one orientmodels resolved to adopt the cylinbus of RTU for B.Tech. Commence &Technology of the University in all the branches viz C.S. J.T., E.C., Mechanical Engl. Childreng, & Electrical Engl. (Annex-1.1to1.6)

### AGENDA # 1.2:- To discuss and decide the syllabus for B.Tech.(Agriculture Engg.) & B.Tech.+MBA Courses.

The views of unnous committee of sources were put up before the members for consideration

The manufact, second with the responsed attain of sampus commutes of courses and it was downmouth recommutations are provided present by the satisfied matter committee to account of an energy (-1.74.6.1.78) (Annexute - 1.74.6.1.78)

AGENDA # 1.0: To discuss and decide the syllabus for Bio.-Technology Engg. course.

The work of vertices committee of courses were put up before the members of BOS for consideration.

It was left by the most of committee members that the syllabus as operational in other Engineering colleges & Universities are the basis of recommendation of remnittee of courses, be adopted as such without any modification to begin with.

It was unanimously resolved that the courses proposed by the subject matter committee be accepted at annexores 1.8 (Annexores 1.8)

AGENDA # 1.4:- to decide about the tellabor for Diploma programme in Optimizing

The members exclused their opening that the Diploma programme, has been developed in the Directorate of Technical Education, Government of Rajasthan & same is being followers in all the Institutions offering, diploma in the entire State.

Diseigns or modifications II any may be made if done so by the Directorate of Technical Education Rejestman. Therefore, it will be in fitness of the Direct that the suffabura, examination system and scheduled of Examination as accomised by the Directorate be followed to avoid any disadvantage to our diploma holders.

Therefore, it was unanimously resolved to adopt the syllabus, Examination sulfam and other Academic matters as approved by the Directorate of Technique Videorum, Conservation (Annex-2) AGENDA #1.51: To start P.G. Programme in Engineering & Technology .

The committee felt that the P.G. programme leading to M.Tech. Degree may be started in some of the branches where adequate infrastructure and teachers are available.

It was unsumously resolved to start M Tech, degree programme in E.C. ,C.S.& Mechanical Engineering (Annex-3.1to3.3)

AGENDA # 1.6: To beakze the Syllabic for different branches in Master of Englisheeing. Programme

It was considered documble that the syllabor for. Master of Engineering in different branching the Destruction Communication, Mechanical Engineering, & Communication, Regimeering which have have deputed to be initiated for McTech, disprove be manual. The soliabors of other branching may be developed in subsequent menting.

If was also expressed by the members that, the Rajasthan Technical University had developed the syllabus for Master's Programme in Engineering which was being adopted by various colleges in the Sate of Rajasthan. The members felt that to begin with it will be describe that the syllabus of RTU be adopted initially and Changes or momification be considered in subsequent meeting of BOS.

If was resolved that the syllabus of ATU for Masters Programme in Electronic & Comministation Mechanical Engineering, Computer Science & Engineering branches of Engineering be adjusted. (Annex-3)

AGENDA 31.7: To decide about the vestern of Instruction, Examination Evaluation, Premotion to next higher Causes & other Academic matters for Degree, & Post Graduate programme.

The matter way dissussed in octal and finally the members were of the opinion that the vesteen of instruction . Evaluation &Examination etc. as prevalent in other Engineering colleges, under the control of HTU are fairly suitable.

It was resolved to adopt the sensester system, internal and External evaluation , Promotional policy etc. as prevailing in RTU in Degree & Post Graduate programme of Engineering (Annec 4)

## AGENDA #1.8:- Any other matter, with the permission of the Chair.

Approximation after a wave forces for antimicration the meeting ended with vale of the data there.

#### Annexores- Syllabs of Engl. &Tech.

1.05+ II Tech

111 Computer Science

111 automotion Technology

1.3 Electronitics Accommunications

L 4548CDHICE (Pathenling)

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1-110 NORTONAL

1.8 Cognining, Fig. Jacobiogy :

3 Digitanta in Engineering & Technology

3.0 Mister of Erginneting Programme

3.2 Octoanic & Americanication

1.7 Mechanical Depression

1.3 Computer Solder & Engineering

in system of coard source. To mande & Provinces - to

#### MURP UNIVERSITY

#### Jaipur,

Facality of Anthibecture & Planning

Fe) -

The Register

MARP Uneversity, Diffest

Subject 5: Minutes of Board of Studies of Fritt Maxing of Architecture & Planning

service with synlatrus for consumeration of Academic Council.

Balanmov Sing a Roy Sister Rol 1 (2010) (1004/25/2008, dated 125-10-2008.

64

As part the subject mentioned above with reference to your office letter referred, please find enclosed the minutes of Buard of Studies of faculty of enclosed the Bianning along with the syllabos recommended by the Board of Studies in it's meeting held on 30/10/2008 for consideration in Academic Council of MJRP University, Jalour.

Yours Faithfully,

Canvinar

Dear Faculty of Architecture & Planning

Cint Fooi et m.

Mender of Next Tof Studies.

7 Sylamore + College of Architecture & Planning with (Annex.-1.1/to 4.0)

#### BOARD OF STUDIES.

#### Faculty of Architectore & Planning.

#### MJAP University, Japar.

Minutes of the first meeting of Board of studies of B. Architecture & Planning the meeting was hold on 30/10/2008.

Fallowing mombers were present-

4. Dr. Gellegenat	Convenor
	Manibur
	Member

The communic entertained his seek historic the members about starting of a constraints. Therein, "Despity's Concerns experiment and designed the needs for members, while seeks seeks mental meet the voice amount of present society, corporate seally obtained area."

AGENDA #1.1:- To discuss &decide the syllabus of Architecture & Planning programme

The addatus was presented by the members for considerations, After thorough discussion members ligreed to the syllabus proposed.

Therefore, it was outstimously resolved to accept the syllabus proposed.

(Annex:-1.1 to 1.9)

AGENDA N1.2:- To decide about the system of Instruction, Examination, Evaluation and Promotion to next higher classes and other Academic matters for degree, martine of Architecture, Planning, Design & Diploma programme.

The resource was attended by the monitory of counset of courses before the relation to coordination relation to its sentence with courses, distribution, foremulant, tradaction etc.

If we resolved to adopt the presented semister system, Internal & External Evaluation, Promotional policy etc. for degree, master & Diploma of Architecture, Manning & Design degree programme.

(Annex:-1.1 to 1.9)

## AGENDA #1.3:-Any other matters with the permission of chair.

as in any either matter was raised for consideration, the meeting ended with vote of

Converse.

- 1.3 Syllabus of It Planning.
- Syllation of M. Architecture (General)
   Syllation of M. Arch (Construction Management).
- 1.7 Spllabus of Midshell (Urban & Regional Planning)

Achrol, Jaipur

Annexure - IIIC

**Extract of the Minutes of Statutory bodies – Board of Management** 

Achrol, Jaipur

## Minutes of Third meeting of Board of Management

The third meeting of Board of Management was held on 23/10/2008 at 11:00 AM in the Board Room of the University to discuss following agenda.

Following members were present:-

S. No.	Name of the member	
1	Shri Nirmal Panwar	Chairperson
2	Prof. (Dr.) C.P.S. Yadav	Member
3	Prof. R.B. Singh	Member
4	Dr. Radha Rani	Member
5	Mr. P.K. Mali	Member
6	Mrs. Madhu Rani	Member
7	Dr. Yamini Yadav	Member
8	Dr. Neeraj Bhargava	Member
9	Dr. Indra Rani	Member
10	Dr. Vijaya Laxmi Sharma	Member

# Agenda 3.1: To confirm the minutes of the last meeting of Board of Management held on 19/10/2008.

The minutes of the Second Meeting of Board of Management held on 19/10/2008, were made available to the members. Since no comments were received from any members, the minutes were adopted.

Agenda 3.2:	To approve the proposals recommended by I <sup>st</sup> meeting of Academic Council (vide its minutes item no 1.3) regarding approval of Faculties.			
	The decision of the Academic Council for creation of twelve faculties mentioned below was placed before the members for their approval:-			
	1. Faculty of Engineering & Technology	8. Faculty of Arts		
	2. Faculty of Management	9. Faculty of Commerce		
Microbiology	3. Faculty of Agriculture	10. Faculty of Bio-Technology,		
Technology	4. Faculty of Health Care & Allied Science	11. Faculty of Fashion Design		
	5. Faculty of Law	12. Faculty of Media		
Science	6. Faculty of Education	13. Faculty of Yoga & Vedic		
	7. Faculty of Science	14. Faculty of Film Technology		
	After considerable discussion the board unanimously approved the twelve faculties recommended by the Academic Council.			
Agenda 3.3:	To approve the proposals recommended by I <sup>st</sup> meeting of Academic Council (vide its minutes item no 1.4) regarding creation of Courses under different faculties in the University.			

The proposal recommended by the Academic Council for creation of courses under different faculties was placed before the members for consideration & approval. The board approved the following number of courses in each faculty as mentioned below: - Details are annexed.

1. Faculty of Engineering & Technology

Graduate degree level courses- 09

Masters degree level courses- 03

Research program leading to Ph. D

Engineering Diploma- 05

Non- Engineering Diploma- 05

2. Faculty of Management

Graduate degree level courses- 09

Master degree level courses- 05

Graduate diploma courses- 05

Post graduate diploma- 05

3. Faculty of Law

Graduate degree level courses – 04

Master degree level courses - 03

Post graduate Diploma – 06

Research programme -02

4. Faculty of Agriculture

Graduate degree programme – 05

Master degree programme - 09

Research programme -02

5. Faculty of Education

Graduate degree programme – 05

Master degree programme - 05

Research programme -02

6. Faculty of Health Care & Allied Science

Graduate degree programme -08

Master degree programme -08

Diploma Programme – 07

Research programme - 01

7. Faculty of Bio-Technology, Microbiology

Graduate degree programme -04

Master degree programme -08

Research programme – 02

8. Faculty of Fashion Design Technology Graduate degree programme – 08

Master degree programme -06

Research Programme – 02

9. Faculty of Media

Graduate degree programme -07

Master degree programme -05

Post Graduate Diploma Programme – 03 Research Programme – 02

10. Faculty of Yoga & Vedic Science

Graduate degree programme – 07

Master degree programme - 08

Research Programme - 01

11. Faculty of Film Technology

Graduate degree programme – 04

Master degree programme -04

Graduate Diploma programme - 04

Post Graduate degree programme – 03

Research programme - 01

12. Faculty of Science

Graduate degree programme – 04

Master degree programme – 15

Research programme -02

13. Faculty of Commerce

Graduate degree programme – 05

Master degree programme - 07

Research programme -02

14. Faculty of Arts

Graduate degree programme – 04

Master degree programme -08

Research programme -02

Agenda 3.4: To approve the proposals recommended by I<sup>st</sup> meeting of Academic Council (vide its minutes item no 1.11) regarding creation of teaching posts for different faculties.

The proposal of Academic council as per their approval was placed before the members for creation of different categories of teaching post in each faculty and it was resolved to create the following posts. Details are annexed.

Name of Faculty	Posts of Professor	Posts of Associate Professor	Posts of Lecturer/ Asst. Professor	Total
(i) Faculty of Engineering & Technology	06	15	45	66
(ii) Faculty of Corporate Management	01	02	08	11
(iii) Faculty of Agriculture	02	04	12	18
(iv) Faculty of Health Care & Allied Sciences	01	04	08	13
(v) Faculty of Education	01	02	10	13
(vi) Faculty of Law	01	03	10	14
(vii) Faculty of Science	01	04	2	07
(viii) Faculty of Commerce	01	01	05	07
(ix) Faculty of Arts	01	05	06	12

# Agenda 3.5: To approve the proposals recommended by I<sup>st</sup> meeting of Academic Council (vide its minutes item no 1.11) regarding sanction of teaching posts for different faculties.

The recommendation of Academic council as per their approval was placed before the members for sanction of different categories of teaching post in each faculty and it was resolved to approve the post as mentioned below:-

Name of Faculty	Sanctioned posts of Professor	Sanctioned posts of Associate Professor	Sanctioned posts of Lecturer/ Asst. Professor	Total
(i) Faculty of Engineering & Technology	06	15	45	66
(ii) Faculty of Corporate Management	01	02	08	11

(iii) Faculty of Agriculture	02	04	12	18
(iv) Faculty of Health Care & Allied Sciences	01	04	08	13
(v) Faculty of Education	01	02	10	13
(vi) Faculty of Law	01	03	10	14
(vii) Faculty of Science	01	04	2	07
(viii) Faculty of Commerce	01	01	05	07
(ix) Faculty of Arts	01	05	06	12

# Agenda 3.6: To approve the number of seats available in different academic programmes as per recommendation of Academic Council (vide minute no: 1.5).

The recommendation of I<sup>st</sup> meeting of Academic Council (vide its minutes item no 1.5) regarding the number of seats available under different academic programmes were considered and it was resolved to approve the same as follows:-

S. No.	Name of Faculty	Name of Programme	Name of Course	Intake per division	Duration
11.	Engineering & Technology	B. Tech	CS	60	4 Yrs.
	reemology		IT	60	4 Yrs.
			ME	60	4 Yrs.
			CE	60	4 Yrs.
			EE	60	4 Yrs.
			ECE	60	4 Yrs.
		M. Tech	ECE	18 (Max 54)	2 Yrs.
			CS	18(Max 54)	2 Yrs
			ME	18(Max 54)	2 Yrs
12.	Management	MBA	MBA	60	2 Yrs.
			BBA + MBA	60	4 Yrs.
			B. Tech + MBA	60	5 Yrs.
			BBA	60	3 Yrs.

13.	Agriculture	Under Graduate	B.Sc. (Hons) Ag	60	4 Yrs.
			B.Sc. (Hons) Ag + ABM	60	5 Yrs.
		Post Graduate	M.Sc. (Ag)	25	2 Yrs.
14.	Health Care and Allied Science	Under Graduate	B. Pharma	60	4 Yrs.
	Amed Science	Post Graduate	M. Pharma	18 (Max 54)	2 Yrs.
15.	Education	Under Graduate	B. Ed.	100	1 Yr
		Post Graduate	M. Ed.	25	1 Yr.
16.	Law	Under Graduate	LLB	60	3 Yrs.
			LLB + MBA	60	4 Yrs.
			Integrated Programme	60	5 Yrs.
17.	Science	Under Graduate	B.Sc.(Hons)	60	3 Yrs.
		Post Graduate	M.Sc.	40	2 Yrs.
18.	Arts	Under Graduate	B.A.	60	3 Yrs.
		Post Graduate	M.A.	40	2 Yrs.
19.	Commerce	Under Graduate	B.Com.	60	3 Yrs.
		Post Graduate	M.Com.	40	2 Yrs.
20.	Ph. D. Programme			10	2 Yrs.

# Agenda 3.7: To approve the fees structure of different academic programmes as per recommendation of Academic Council (vide minute no: 1.6).

The fees structure as per the recommendation of I<sup>st</sup> meeting of Academic Council (vide its minutes item no 1.6) was considered and it was resolved unanimously to approve the same as follows:-

S. No.	Name of Faculty	Name of the Course	Proposed Fee Structure
			(per Annum)
10.	Engineering & Technology	B. Tech	50,000
		M. Tech	65,000

		B. Tech + M. Tech	65,000
		B. Tech + MBA	65,000
		Diploma Engg.	20,000
		Ph. D	1,00,000
11.	Management	MBA	44,000
		Ph. D	1,00,000
12.	Agriculture	B.Sc. (Ag) Hons	20,000
		B.Sc. (Ag) Hons + ABM	36,000
		M.Sc.(Ag)	31,000
		Ph. D	1,00,000
13.	Health Care & Allied	B. Pharma	40,000
	Science	M. Pharma	75,000 (Per Semester)
		Ph. D.	1,00,000
14.	Education	B. Ed.	38,000
		M.Ed.	42,000
		M. Phil	45,000
		Ph. D.	1,00,000
15.	Law	LLB	22,500
		LLM	40,000
		BA + LLB	60,000
		M. Phil	35,000
		Ph. D.	1,00,000
16.	Science	B.Sc.	25,000
		M. Sc.	30,000
		Ph. D	1,00,000
17.	Arts	B.A	25,000
		M.A	30,000

		Ph. D	1,00,000
18.	Commerce	B. Com.	11,000
		M. Com.	14,000
		Ph. D.	1,00,000

# Agenda 3.8: To approve the admission procedure to be followed in different academic programmes as per recommendation of Academic Council (vide minute no: 1.7).

The recommendations of the I<sup>st</sup> meeting of Academic Council (vide its minutes item no 1.7) regarding the admission procedure to be followed under different Academic programmes were considered and it was resolved to approve the same as per proposal of the Academic council. The admission procedure proposed by the Academic council were discussed as per details given Appendix IV of Minutes of academic council meeting and it was resolved to accept all the details as per minutes of the Academic council meeting without making any change or modification.

# Agenda 3.9: To approve the Board of studies of different faculties as per recommendation of Academic Council (vide minute no: 1.8).

The recommendations of I<sup>st</sup> meeting of Academic Council for creation of Board of studies was approved (vide its minute's item no 1.8).

1. Faculty of Engineering & Technology	6. Faculty of Education
2. Faculty of Management	7. Faculty of Science
3. Faculty of Agriculture	8. Faculty of Arts
4. Faculty of Health Care & Allied Science	9. Faculty of Commerce
5. Faculty of Law	10. Faculty of Nursing

# Agenda 3.10: To approve the proposals recommended by I<sup>st</sup> meeting of Academic Council (vide its minutes item no 1.9) regarding approval of the reservation policy for admission of students.

The reservation policy as recommended in Academic Council (vide minute no. 1.9) which was same as outlined by the government was approved to be adopted in reservation in all faculties. In General, 50% of the total seats will be reserved, out of which 16% will go for SC, 12% for ST, 21% for OBC and 1% for SBC, 3% of the total no. of seats in each category will be reserved for the Physically Handicapped category, 1% of the total no. of seats in each category will be reserved for wards of the Kashmiri migrants. The details of the reservation and others are at Annexure I.

# Agenda 3.11: To approve the proposals recommended by I<sup>st</sup> meeting of Academic Council (vide its minutes item no 1.10) regarding the drafts for the publication of advertisement for admission for academic session 2008-09.

The draft of the advertisement for admission to be published was approved as per recommendations of Academic council (vide minute no: 1.10 & all admission in 15 faculties were approved to be published in daily news papers as per annexure enclosed.

Agenda 3.12: Any other items with the permission of the Chair.

Since, no other item was raised by members for consideration. The meeting ended with vote of thanks to the Chair.

There after the meeting ended with the vote of thanks to the chair.

Member Socialary

Charperson

Achrol, Jaipur

Annexure - IV

**Details of Scheme of Examination** 

Achrol, Jaipur

Annexure - IV

# Details of Scheme of Examination of B. Tech, B. Arch approved in Academic Council Meeting held on 12/11/2008

(1) Students admitted to B.E. programme of study will be allowed to pass the 4-year B.E. course within a maximum duration of 8 years. Maximum four chances will be allowed to a candidate to pass any individual theory paper and practical and sessional subject. These four chances can be availed by the candidate at any time within the duration of 8 years.

(2) Students admitted to 5 year B.Arch. Programme shall be required to pass the course within a maximum duration of 10 years. Maximum four chances will be allowed to a candidate to pass any individual theory paper and practical and sessional subject. These four chances can be availed by the candidate at any time within the duration of 10 years.

(3) A student may be promoted to the higher class only when he/she has passed at least in 25% of the theory papers and 25% of the practical and sessional subjects, separately. For this purpose the classes will be I B.E./B.Arch., II B.E./II B.Arch. (Combined III & IV Semesters), III B.E./B.Arch. (Combined V & VI Semesters), IV B.Arch. (Combined VII and VIII Semesters).

(4) The passing marks for each theory paper and each practical and sessional subject shall be as under:-

A) Theory paper	Passing %	(B) Practical/ Sessionals	Passing %
(i) Term Tests	Nil	(i) Sessional (60% Comp.)	30%
(ii) End semester/ Year end (for I BE/ B.Arch.) Univ. Exam.	30%	(ii) Sessional (60%	30%
(iii) Total of (i) & (ii)	40%	(iii) Total of (i) & (ii)	40%

(5) For awarding Division/ Honours at the end of the Final Year, the aggregate marks of all the four years for B.E. degree and aggregate marks of five years for B.Arch. degree shall be counted (Applicable to all).

## (6) **IMPORTANT RULES**

(i) **Term Test**:: - The student is allowed to improve the term tests, if he/ she is appearing in the University examination of that theory paper again and if failing earlier, if a student

who has registered for improvement of tem tests marks, then the marks secured by him/ her in that theory paper in previous term test shall stand automatically cancelled. The marks of the latest examinations/ tests shall only be considered for working out the result and if such a candidate has absented himself/ herself from the tests for working out the result, then he/ she treated as absent.

(ii) **Sessional Improvement**:- If the student is failing in any practical and sessional subject, he/she can make improvement in the sessional component, if the earlier marks in the sessional component are less than 40%. The candidate will be required to register in both practical and sessional components of the subject and his/ her earlier marks will automatically stand cancelled. The marks of the latest examinations/ tests shall only be considered for working out the result. If such a candidate has absented himself/ herself from any or both components, then he/ she shall be treated as absent.

This rule shall be applicable to all the students.

For any kind of improvement, the student has to apply within one month of the declaration of the result in his college.

Achrol, Jaipur

## **RULES FOR RE-VALUATION OF ANSWER-BOOK(S)**

1. Revaluation of answer books shall be permissible in not more than 25% of the theory papers in which candidate actually appeared, at an examination. Where the number of papers in which a candidate appeared at an examination happens to be an odd number revaluation, be permitted upto whole number i.e. if an examination consists of 5 papers, the candidates can apply for revaluation of answer-books upto 2 papers.

2. A candidate who wishes to apply for revaluation of his answer-books(s) must submit his application on the prescribed from together with the requisite fee to the COE before expiry of Fifteen days excluding the date of the declaration of his examination result. Application not received in the prescribed form or by the due date or without the requisite fee shall be rejected. Incomplete application forms will also be rejected.

3. The process of revaluation includes scrutiny of answer-books and, therefore, it will not be necessary for a candidate requesting for valuation of answer books of any other papers also to be scrutinized he/she will have to apply for the same separately in accordance with the provisions these rules of O.157. In such cases if the marks of candidate, in any paper(s) are increased as a result of scrutiny a reference shall be made to the candidate only if his/ her result is changed favorably in pre-revaluation scrutiny; i.e. from fall to supplementary. Supplementary to pass, pass to II Div. and II<sup>nd</sup> Div., or if there i.e. and increase of atleast 20% of marks in pre-revaluation scrutiny. In other cases the answerbook(s) will be sent for revaluation without marking a reference to the candidate. In such cases where the marks of the candidate in any paper(s) are increased favorably as a result of pre-revaluation scrutiny and thereafter if he/she does not want his/her answer-book(s) to be revalued, he/her will permitted to withdraw his/her application for revaluation in which case his fee will not be refunded.

4. A candidate shall be required to pay a fee per paper (not subject) for revaluation of answer-books, which will not be refunded, except when the candidate is allowed to withdraw his application as permitted above.

5. (i) If the award of second examiner (revaluator) is more than the award of the first examiner subject to a limit of 20% of the maximum marks prescribed for the paper, the same shall be taken as the marks obtained on revaluation. In case the award of second examiner (revaluator) exceeds the above limit of 20%, the answer books shall be referred to a third examiner and the average of the two closest award shall be taken into account. If the three awards are uniformly spread, then the middle award shall be taken into account.

(ii) (a) If the award of the second examiner (revaluator) is less than of the first examiner upto the extent of 5% of the maximum marks prescribed for the paper, the award of the first examiner shall stand.

(b) In case the award of the second examiner (revaluator( is less than theat of the first examiner & the decrease is more than 5% but not more than 20% of the maximum marks prescribed for the paper, the average of the two awards shall be taken as the marks of revaluation provided the result of the candidate is not effected adversely i.e. his division in not changed or he does not get supplementary or he does not fail in an individual paper/subject instead of pass. In such cases the marks shall be decreased to the extent that his result is not affected adversely.

(c) If the award o the second examiner (revaluator) is less than that of the first examiner and the decrease in marks exceeds 20% of the maximum marks prescribed for the paper the answer-book shall be referred to a third examiner and the average of the two closest awards (the middle award in case the three awards are uniformly spread) shall be taken as the marks of revaluation subject to the provision mentioned above in sub-clause (ii) (b).

6. IN CASE A CANDIDATE DOES NOT SUBMIT HIS/HER ORIGIONAL MARKS SHEET ALONGWITH THE APPLICATION FORM FOR REVALUATION. HIS/HER APPLICATION SHALL STAND REJECTED.

7. The answer-books(s) shall not be subjected to any Inspection or production before any External or Internal Authority except at the instance of the Vice-Chancellor.

8. A candidate who is declare eligible for supplementary examination as a result of revaluation shall be permitted to appear at the usual Supplementary Examination or if the same is already over, at the time of next Main Examination. Such a candidate will also be eligible to appear at the next higher examination as a non-collegiate candidate, if such facility exists for the examination concerned.

9. A candidate who becomes eligible to seek admission to the next higher class consequent upon the improvement of his/her result of revaluation in the middle of session shall be considered eligible for admission to the class within 21 days from the date of communication of the revaluation result but not later than 31st December of the same session. In such case the attendance shall be counted from the date of admission.

10. Candidate desirous to apply for re-valuation may treat their result as "No Change" for submission of application forms for appearing at the ensuing examination within due dates. In case their result changes consequent upon re-valuation, the application forms submitted by them will be amended accordingly if a request to that effect is made by the candidates.

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## **Promotional Rules for MBA**

The Master of Business Administration (MBA) is Two-year (four semesters) programme.

1. There will be 7 questions in each question Paper divided into two sections. The candidates will be required to attempt 4 questions from section. Section A, which consist of 6 questions. One exercise/ Case which is compulsory will be section B of the question paper. Further, in question papers of Financial Management, Statistics for Management, Operations and Production Management, Management Accounting and Managerial Economics etc. at least 50 percent of questions will be numerical. In Quantitative Techniques paper 50 percent of questions will be numerical. In Quantative techniques paper 50 percent questions will be application based.

2. Central evaluation of "Project Study" (Paper No 4004 of MBA, semester IV): The central evaluation of the above papers will be done by the External Examiner who may be appointed by the University with the Internal Examiner (Director or his/ her nominee) of the Institute/ affiliated college concerned.

3. Course/ Paper are inter-changeable from one year to the other.

4. The Optional Groups (Electives) to be introduced will be announced in the beginning of Second Year. It is not necessary to introduce all the Optional Groups. Only a few optional groups will be introduced, keeping in view the teaching faculty position.

5. In case Paper No 3001 & 4004, there will be not written examination and the awards will be made on the basis of submission of Report by the students.

6. Admission to the Part-II of MBA course shall be open to those who have cleared successfully at least 50% papers of the total papers offered for the MBA Part-I securing at least 40% marks in each paper and 50% in the aggregate. However each candidate will have to clear the remaining papers while studying in MBA Part-II.

7. The medium of instruction and examination shall be English.

8. Summer Training Project shall be undertaken during the summer break for atleast 45 days (Paper No. 3001 i.e.100 Marks) following the MBA II Semester examination. The Summer Training Project Report shall be type written in English and shall be submitted in triplicate so as to reach the Director of the Institute ordinarily by the 15th October following the Semester II examination. The project Report and Tour Report shall be examined before the III Semester examination.

9. In addition to above, the conditions of passing shall not be deemed to have been satisfied unless a student undergoes project studies at least 10 days in an organization before MBA 4<sup>th</sup> Semester examination under the supervision of the organization to which he has been deputed and also submits a Project Report. Assessment will be based on presentation & viva-voice to the external & internal examiner. The Project Report will include one chapter on the organization where he has undergone on the job practical training. After the training the candidate will be required to present orally also the Project

Report in the class seminar. Each candidate would also be required to undertake an Industrial Tour to be organized in the Part-II and submit a tour report as indicated above.

10. No candidate shall be considered to have pursued a regular course of study unless he is certified by the Director of the Institute to have attended 75% of the total number of lectures, tutorials, seminars and case discussions in each year during the course of study.

11. Each Paper will carry 100 marks (except paper no. 4004 of Project study i.e. 200 Marks) of which 30% of marks should be for Internal assessment and remaining 70% of marks be for written examination. The Internal Assessment will be based on verifiable means and it will be based on assignment, class tests, seminar papers, case discussion etc. each candidate will be required to pass separately in the external and internal examinations.

The pass percentage will be 40% both for the external and Internal examination & 50% aggregate percentage.

**Note:** - No candidate shall be permitted to appear at Part-II Examination after a gap of four year from the date of admission to the MBA Part-I.

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Annexure - V

Details of the eligibility criteria for admission in all the courses

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Annexure - V

### Admission procedure approved in Academic Council Meeting held on 22/10/2008

### A. Norms & Requirement:-

i) The duration and entry level qualifications for the Technical programme such as under graduate degree programme, post graduate programme, diploma programme & Post graduate diploma programme shall be as mentioned in Appendix - I.

ii) The list of approved nomenclature for these courses will be followed as prevalent in AICTE norms.

iii) The norms for intake/ number of courses/ division at under graduate level, post graduate degree programme, diploma programme, post graduate diploma programme/ MBA programme will be adopted as prevalent in AICTE norms.

iv) Diploma holders & B.Sc. degree holders shall be eligible for admission to second year engineering degree course upto a maximum of 20% of sanctioned intake.

Provided that students who have completed Diploma course in Architectural assistantship/ Town planning shall be eligible for admission to second year Architecture Degree course upto 20% of sanctioned intake.

Provided further that students who have completed course in pharmacy shall be eligible for admission to second year pharmacy degree course upto a maximum of 20% of sanctioned intake.

v) Preference will be given to those students who have qualified in AIEEE entrance exam & shortlisted for admission to MJRP University.

vi) Modalities decided by state admission authority, CCB, CAT/ MAT, RPET will be taken into consideration in admission process.

vii) Norms and standards laid down by AICTE in admission process will be followed

viii) Norms for Postgraduate degree & Post graduate Diploma programs will be as per Appendix - II.

ix) Norms for Diploma Engineering will be as per Appendix - III

x) Norms for Arts/Science/Commerce will be as per Appendix - IV.

xi) Norms for Agriculture will be as per Appendix - V.

## **B.** Duration and Entry level qualifications for the Technical programs.

S. No.	Program	Duration	Eligibility
1.	Engineering & Technology	4 Years	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Biotechnology / Biology Obtained at least 50% marks (45% in case of candidate belonging to reserved category) in the above subjects taken together
2.	Engineering & Technology	Lateral entry to second year	<ul> <li>A Passed Diploma examination from an AICTE approved institution; with at least 50% marks (45% in case of candidates belonging to reserved category) in appropriate branch of Engineering / Technology.</li> <li>B Passed B. Sc Degree from a recognized University as defined by UGC, with at least 50% marks (45% in case of candidates belonging to reserved category) and passed XII standard with mathematics as a subject.</li> <li>C Provided that in case of students belonging to B. Sc. Stream, shall clear the subjects of Engineering Mechanics of the first year engineering program along with the second year subjects.</li> <li>D Provided further that, the students belonging to B. Sc. Stream shall be considered only after filling the supernumerary seats in this category with students belonging to the Diploma stream.</li> <li>E Provided further that students, who have passed Diploma in Engineering &amp; Technology from an AICTE approved institution or B. Sc Degree from a recognized University as defined by UGC, shall also be eligible for</li> </ul>

## • Under Graduate Degree Programs (Full- Time)

			admission to the first year Engineering Degree courses subject to vacancies in the first year class in case the vacancies at lateral entry are exhausted. However the admissions shall be based strictly on the eligibility criteria as mentioned in A, B, D, and E above.
3.	Pharmacy	4 Years	Passed 10+2 examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics / Chemistry / Biotechnology / Biology.
4.	Architecture	5 Years	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Engineering Drawing / Computer Science / Biology Obtained at least 50% (45% in case of candidate belonging to reserved category) marks in the above subjects taken together
5.	All Programs other than Engineering and Technology	Lateral entry to second year	Passed Diploma examination in a Program from an AICTE approved institution, with at least 50% marks (45% in case of candidates belonging to reserved category) in appropriate Program.
6.	All Programs other than Engineering and Technology	Entry to First year	Provided further, those students, who have passed Diploma examination in a Program from an AICTE approved institution, shall also be eligible for admission to the first year at an appropriate Program subject to vacancies in the first year class in case the vacancies at lateral entry are exhausted. However the admissions shall be based strictly on the eligibility criteria as mentioned above.

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S. No.	Program	Duration	Eligibility
1.	Management (PGDM, MBA and similar)	2 Yrs	Recognized Bachelor's Degree of minimum 3 Yrs duration Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination
2.	Management (PGCM)	More than 1 Yr but less than 2 Yrs	Recognized Bachelor <sup>s</sup> Degree of minimum 3 Yrs duration
3.	Management (Executive PGDM)	15 Months	Any recognized Bachelors degree of minimum 3 years duration and a minimum of 5 years relevant managerial / supervisory experience. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination
4.	MCA	3 Yrs	Recognized Bachelor <sup>s</sup> Degree of minimum 3 Yrs duration with Mathematics at 10+2 level. Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination
5.	M.E. / M. Tech.	2 Years	Bachelors degree or equivalent in the relevant field Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination
6.	M. Pharm	2 Years	Bachelor in Pharmacy or equivalent degree Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination
7.	M. Arch	2 Years	Bachelor of Architecture or equivalent degree Obtained at least 50% (45% in case of candidate belonging to reserved category) at the qualifying Examination

### C. Post Graduate Degree and Post Graduate Diploma Programs (Full Time)

### D. Diploma Programs (Full Time)

S. No.	Program	Duration	Eligibility
1.	Engineering & Technology	3 / 4 Years	Passed 10th std / SSC
			examination
			Obtained at least 35% marks at
			the qualifying examination.
2.	Pharmacy	2 Years after	Passed 12th std
		XII standard	Obtained at least 50% marks
		or	(45% in case of candidate
		3 / 4 Years	
		after Xth	1 5 0
		standard where	or
		same exists	Passed 10th std / SSC
			examination
			Obtained at least 35% marks at the qualifying examination
3.	Architecture	3/4 Years	the qualifying examination. Passed 10th std / SSC
5.	Architecture	3/4 Teals	examination
			Obtained at least 35% marks at
			the qualifying examination.
4.	All Programs	Lateral entry to	
	6	2nd year	
		Diploma	Or Xth + (2 years ITI) with
			appropriate specialisation
			Students passing 12th Science
			with Vocational / Technical
			subjects or Xth + (2 years ITI)
			with appropriate specialisation in
			that order shall be eligible for
			admission to second year
			Diploma courses of appropriate
			program, up to a maximum of
			20% of sanctioned intake, except
			Andaman, Nicobar,
			Lakshadweep, Diu and Daman
			where it shall be 30%, which will
			be the supernumerary of the
			approved intake.

#### **General rules for Admission**

#### **General Admission Rules**

1. Admission of a student to a course shall be subject to the conditions prescribed by the relevant university ordinances/ Rules as applicable to the course in which admission is sought.

2. Students shall not be eligible for admission to a course unless they have passed the qualifying examination or any other examination recognized for the purpose and possess such other qualifications (if any) as may be prescribed by the ordinances.

#### After last date given in university notifications no application will be entertained

3. The schedule and other details of admission for the programmes namely M. Phil. Ph. D shall be notified by University separately.

4. Acceptance of application form does not guarantee admission.

5. Jurisdiction of Court cases: All court cases shall be subject to the jurisdiction of the MJRP University headquarters at Jaipur and not any other place.

6. Seats will be reserved for S.C., S.T. OBC (except creamy layer), SBC, Kashmiri migrants and physically disabled applicants as per Governments of Rajasthan policy/ as per directions of Hon'ble high court of Rajasthan.

7. Admissions will be made on the basis of merit (in case of PG programmes Test Marks + Academic Record + Concession/Weightage Marks (if applicable)) subject to the availability of seats in each category and fulfillment of the conditions laid down by the University for the purpose from time to time.

08. All admissions will be provisional till the applicant completes all the formalities required.

09. **Payment of Fee**: No students shall be treated as admitted to a course till he/she has deposited the necessary fees (admission, tuition and others). All fees will be charged for 12 months irrespective of the date of submission. Fees once paid shall not be refunded except the caution money.

10. The deposited caution money will be refundable only after clearance of dues, if any, when claimed within three sessions of leaving the college/department.

11. **N.T.S. Applicants**: - National Talent Scholars (selected by the N.C.E.R.T.) may be admitted outright provided they fulfill the minimum eligibility conditions. Only such NTS candidate shall

get admission who are eligible to draw the Scholarship. (However NTS applicants are required to appear in entrance test).

12. Admission of candidate from other universities: - A student migrating from a University shall not be admitted to any year of the course during middle of the Academic session.

13. Non- eligibility: - The following categories of students shall not be eligible for admission:

- (a) Candidates who are declared failed;
- (b) Candidates who are detained from appearing at an examination on account of shortage of attendance.
- (c) Candidates who did not appear in an examination after filling the examination form and thereby could not pass a class:
- (d) (i) Any candidate against whom an F.I.R. has been lodged by the university or any of the colleges.
  - (ii) Any person who has been convicted of criminal offence involving moral turpitude shall not be eligible for admission as regular student.
  - (iii) Any candidate who has been found guilty in any misbehavior with any teacher or with any authorities/official of the university shall be debarred from seeking admission in any of the Departments of the University.

14. In case the applicant for admission is found to have indulged in ragging in the past or if it is noticed later that he/she has indulged in ragging, admission may be refused or he/she shall be expelled from the educational institution. However, if any incident of ragging comes to the notice of the authority, the concerned student shall be given opportunity to explain and if his/her explanation is not found satisfactory, the authority would expel him/her from the institution.

#### **General Information**

- Admission to B.Sc. Ag. programme will be done through a competitive examination (JET) for which application will be submitted whenever requisitioned through a notification in news papers, circulars and displays on the notice boards.
- 2. Normally, the academic session will be from July to June having two semesters.
- 3. Students whose cases of unfair means in the examinations are pending with the University can provisionally be admitted to the same class provided that, if the result committee imposes the penalty of canceling the present examination, the provisional admission will stand cancelled
- 4. No student shall be entitled to join more than one programme of study concurrently.
- 5. New admissions at the entrance level of any programme will be done at the beginning of each academic session only.
- 6. Admission cannot be claimed by any candidate as a matter of right.
- 7. The Dean may refuse admission to any candidate without assigning any reason whatsoever.
- Applicants who suppress or give wrong information/facts or put forge signature of their parents in the application forms or attach false certificate will forfeit their admission in addition to any other punishment, which may be awarded to them.
- 9. Failures from other institutions shall not be allowed transfer.
- 10. All admissions are made on the basis of merit of Joint Entrance Test.
- 11. Physically handicapped candidates who apply under reserved quota shall be considered for the category only even if they are eligible for admission in general quota.

### **Admission Restrictions**

- 1. No candidate against whom a FIR has been lodged by University or College shall be eligible for admission as a regular candidate in the College.
- Any person, who has been convicted of a criminal offence or has been released on bail in connection with criminal offence and against whom the case is pending in a court of law, shall not be eligible for admission as a regular student in the College.
- Any candidate who has indulged in misbehavior with any teacher or with any authority of the University shall be debarred from seeking admission.

### **General Admission Procedure**

- 1. Admission to undergraduate programme is done through competitive entrance examination. For post graduate it is based on merit of the last exam & personal interview.
- 2. Admission to Ph.D. programme will be given in the First Semester of the academic session.
- 3. The Prospectus and application form for admission to Ph.D. programme can be obtained from notified office on payment of prescribed fee.
- 4. The new applicants shall attach attested copies of the following certificates with the application form:
  - i. Mark sheet/Transcript card of the last qualifying examination.
  - ii. Transfer Certificate from the Head of the Institution last attended.
  - iii. A certificate of character from the Head of the Institution last attended.
  - iv. Other relevant documents necessary for claiming reservation, concessions, exemption, experience, etc. as required in the application form.
  - v. Bonafide domicile certificate, Wards of employees in the State Government/State University/Central Government but posted in Rajasthan, shall have to produce a certificate from the Head of the Office/Institute to consider his/her domicile status.
  - vi. Physical fitness certificate from Registered Medical Practitioner.
  - vii. Employer's certificate for wards of Government employees.
- 5. The application received incomplete in any respect will not be considered.
- 6. The admitted students will have to submit the original certificate/documents for verification on their joining the Institutions.
- 7. Candidates if called for an interview will have to bear their own expenses.

### **Reservation and Concessions**

There will be seats reserved for SC, ST, Physically handicapped / disabled person in B.Sc. (Ag.) and M.Sc. (Ag.) programmes as per Government of Rajasthan policy. The details of these have been given in the respective application forms.

### Admission of continuing students

- 1. Students will be required to submit an application for admission to subsequent semester /class on or before schedule date.
- Students whose cases of unfair means in examination will be pending with the university can provisionally be admitted to the same class provided that if the result committee impose the penalty of canceling more than the present examination, the provisional admission will stand cancelled.
- Migration of students from other universities in the middle of a programme at either U.G. or P.G. level will not be permitted.
- 4. The students admitted to a programme shall have to personally register in that programme at the college as per schedule notified.

#### **Minimum Requirement for Admissions**

#### 1. B.Sc.(Ag.)Part-I:

The minimum eligibility for a candidate to appear in JET will be that the candidate must have passed 12th of the 10+2 (Academic) scheme of examination with Agriculture / Science group of the Board of Secondary Education, Rajasthan or an examination declared equivalent to it with prescribed percentage of marks mentioned in the admission notification.

#### 2. M.Sc.(Ag.)

Admission to M.Sc. (Ag.) will be done on merit basis. The minimum eligibility for a candidate will be that the candidate must have passed B.Sc.(Ag.) degree examination of MJRP University or an examination declared equivalent to having 6.00/10.00 OGPA for general and 5.50/10.00 for SC/ST candidates.

#### 3. B.Sc. (Hons.) Ag + ABM integrated (5 Yrs.)

Academic: Candidates with minimum qualification for admission in B.Sc. (Hons.) Ag (10+2) with a minimum of 60 percent marks (55 percent for SC /ST / OBC) will be eligible for admission in B.Sc. (Hons.) Ag + ABM integrated programme on the recommendation of an admission committee.

#### 4. Ph.D.(Coursework):

Admission in Ph.D. programme will be on merit cum interview basis. To be eligible a candidate must have minimum overall grade point average (OGPA) of 7.00 on 10.00 point scale or equivalent percentage of marks for general candidates and 6.50/10.00 for SC/ST Candidates at Master's degree level in the concerned subject.

#### Preparation of merit List

1. B.Sc. (Ag.) Part-I:

- 1. A combined merit list for all the colleges will be prepared in order of merit for each category on the basis of aggregate marks obtained in the JET.
- 2. From the merit list, the Central Admission Committee of JET in order of preference on availability of seats will assign the colleges. If the applicant refuses to join the college allotted to him, his/her admission may be cancelled.
- 3. For admission on merit basis, students having 75% marks at 10+2 examination are considered. For admission on self financing basis, students are admitted on merit basis at 10+2 examination.

#### 2. M.Sc. (Ag.)

- The admissions to various programmes (subjects) will be done strictly on the basis of common merit list prepared for each category and admitted on the basis of the merit list prepared from marks obtained in the qualifying examination.
- The admission to the subject will be done according to the priorities given by the candidates in the choice sheet strictly as per his/her merit.
- 3. A candidate will be considered for admission only in the choice of subjects mentioned in his/her application and according to his/her preference. His/her application will be rejected if seats in all his/her choice subjects are filled up even if vacant seats exist in other subjects.
- 4. If a student fails to report up to 7 days from the prescribed date, his/her admission will stand cancelled.

#### 3. MBA (Agribusiness)

Admission will be done through an admission committee taking into consideration merit and personal interview.

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Annexure - VI

Present Course-wise fee structure of the University

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Annexure - VI

### Details of fee structure approved in Academic Council Meeting:-

S. No.	Name of Faculty	Name of the Course	Proposed Fee Structure
1.	Engineering &	B. Tech	50,000
	Technology	M. Tech	65,000
		B. Tech + M. Tech	65,000
		B. Tech + MBA	65,000
		Diploma Engg.	20,000
		Ph. D	1,00,000
2.	Management	MBA	44,000
		Ph. D	1,00,000
3.	Agriculture	B.Sc. (Ag) Hons	20,000
		B.Sc. (Ag) Hons + ABM	36,000
		M.Sc.(Ag)	31,000
		Ph. D	1,00,000
4.	Health Care & Allied	B. Pharma	40,000
	Science	M. Pharma	75,000 (Per Semester)
		Ph. D.	1,00,000
5.	Education	B. Ed.	38,000
		M.Ed.	42,000
		M. Phil	45,000
		Ph. D.	1,00,000
6.	Law	LLB	22,500
		LLM	40,000
		BA + LLB	60,000
		M. Phil	35,000
		Ph. D.	1,00,000
7.	Science	B.Sc.	25,000
		M. Sc.	30,000
		Ph. D	1,00,000
8.	Arts	B.A	25,000
		M.A	30,000
		Ph. D	1,00,000
9.	Commerce	B. Com.	11,000
		M. Com.	14,000
		Ph. D.	1,00,000

Achrol, Jaipur

Annexure-VII

Details of the Corpus Fund created by the University

HIIC RECONNETD MURP KNOWLEDGE CAMPUS SP-263, Kant Kalwar, RIICO Industrial Ansa, Talik Mod, NH-B, Achrol, Jappin, Rajaithan, India Phone +91 + 1426 - 322950, 222951, 222950

MAHATMA JYOTI RAD PHOOLE

Point No. 7

調記論

Annexure - 7

#### Corpus Fund of the Trust

S.No.	Farticulars	Name of the Bank	Amount of Deposit
1	FDR No. 300005620	Bank of Baroda, Jaipur	35,00000
2.	FDR No. 300005642	Bank of Baroda, Jaipur	15,00000
3.	FDR No. PR00020522	Punjab National Bank New Sanganer Road Jaipur	15,00000
:4.:	Balance in Current A/c No.7616	Punjab National Bank New Sanganer Road Jaipur	4,169000
3,	Balance in Current A/c No.90212	Punjab National Bank New Sanganer Road Jaipur	2,28000
6.	Deposit with State Govt. as Endowment Fund	PD A/c Treasury (SBBJ, Jaipur)	1,0000000
		Total	20,897,000

Registrar

Rogistrar Mahatma Jyoti Kan Phose University JAIPUR

Note: Copies of Documents are enclosed for information.

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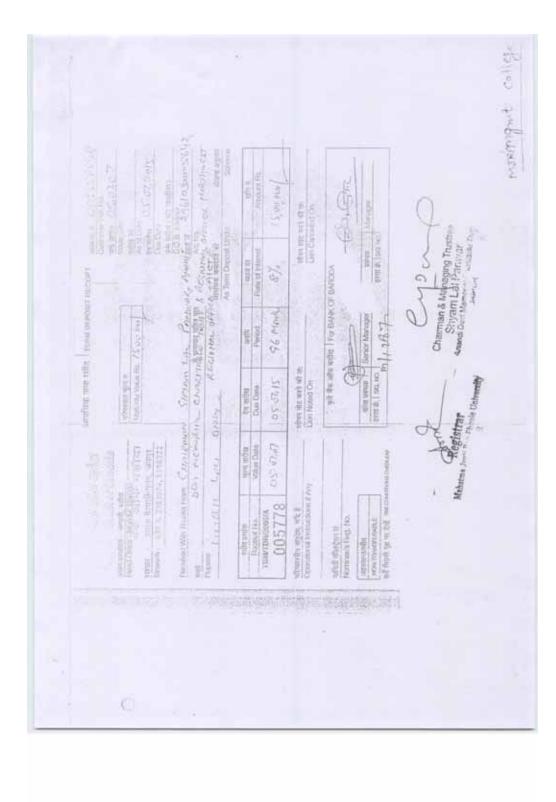
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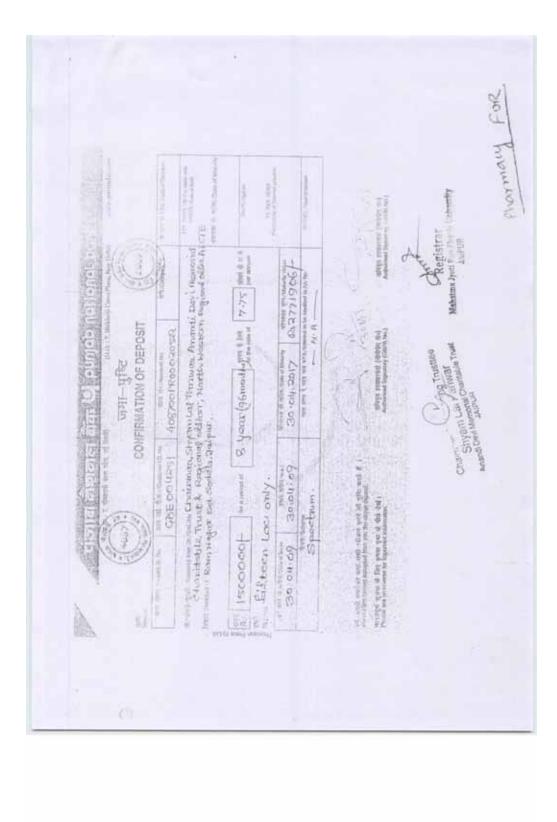
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Achrol, Jaipur

Annexure - VIII

Dates of the meetings of the statutory bodies held during the last 2 years

Achrol, Jaipur

Annexure - VIII

Dates of the meetings of the statutory bodies held during the last 2 years:-

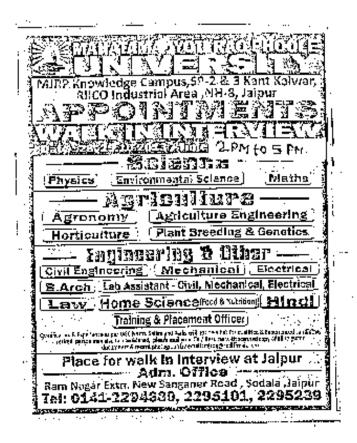
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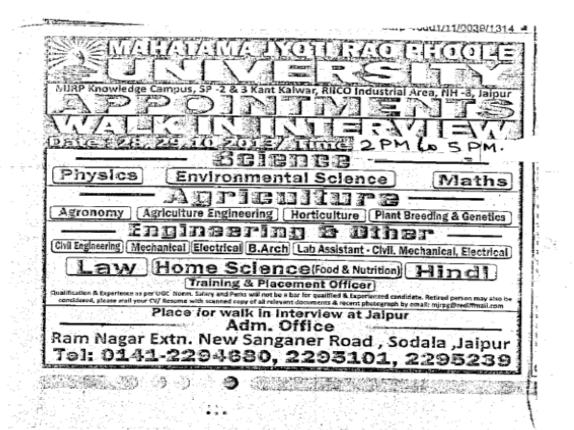
Achrol, Jaipur

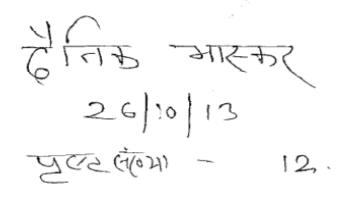
Annexure – IX

Copy of advertisement for appointment of faculty member



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Achrol, Jaipur

Annexure – X

Copy of approval of Courses by concern statutory council



(A Statutory body under Ministry of HRD, Govt. of India) 7th Floor, Chandralok Building, Janpath, New Delhi- 110 001

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. North-West/1-1343247892/2013/EOA

Date: 19-Mar-2013

All India Council for Technical Education

To, The Principal Secretary (Technical) R. No. 1135, Main Building, Secretariat, Jaipur-302005

Sub: Extension of approval for the academic year 2013-14

Ref. Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	North-West	Application Id	1-1343247892
	in the second second	Permanent Id	1-11026521
Name of the Institute	MJRP COLLEGE OF ENGINEERING AND TECHNOLOGY	Institute Address	SP-283 KANTKALWAR DELHI ROAD, RIICO INDUSTRIAL AREA NH-B, JAIPUR (RAJASTHAN), JAIPUR, JAIPUR, Rajasthan, 303002
Name of the Society/Trust	SHYAM LAL PANWAR ANANDI DEVI MEMORIAL CHARITABLE TRUST	Society/Trust Address	SP-283, KANT KALWAR, DELHI ROAD, RIIGO INDUSTRIAL AREA, NH- 8, JALPUR, JAIPUR, Rajasthan, 303002
Institute Type	Unaided - Private		
	The second se	and the second s	

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14

Application Number: 1-1343247892\*

Page 1 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Letter Printed On:25 April 2013.

Printed By AE3218004



Ail India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id. 1-	1343247892		Course		Affiliating Body		ed for			oration
Program	Shift	Level		FultPart Time		Intake 2012-13	Intake Approved for 13-14	NRI	Oid	Foreign Collaboration
ENGINEERING AND TECHNOLOGY	1st Shin	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATI ONS ENGINEERING	FOLL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
Engineering IND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATI ON	FULL	Rajasihan Technical University, Kota	60	60	No	No	No

Validity of the course details may be verified at www.alcte-india.org>departments>approvals

The above mentioned approval is subject to the condition that MJRP COLLEGE OF ENGINEERING AND TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Application Number: 1-1343247892\*

Page 2 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Printed By AE3216004

Letter Printed On:25 April 2013.



7th Floor, Chandrelok Building, Janpath, New Delhi- 110 001 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate stops to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging. It will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

- The Regional Officer, All India Council for Technical Education Plot No. 1310, Sector 42-B Chandigarh-160 036
- The Director Of Technical Education, Rejusthan
- 3. The Registrar, Rajasthan Technical University, Kota
- The Principal / Director, MJRP COLLEGE OF ENGINEERING AND TECHNOLOGY SP-2&3,KANTKALWAR,DELHI ROAD,RIICO INDUSTRIAL AREA,NH-8,JAIPUR(RAJASTHAN), JAIPUR,JAIPUR, Rajasthan,303002

#### The Secretary / Chairman, SHYAM LAL PANWAR ANANDI DEVI MEMORIAL CHARITABLE TRUST SP-283 KANT KALWAR DELHI ROAD RIICO INDUSTRIAL AREA, NH-B, JAIPUR, JAIPUR, Rajasthan, 303002

6. Guard File(AICTE)

Application Number: 1-1343247892\*

Page 3 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required

Letter Printed On:25 April 2013.

Printed By : AE3218004



7th Floor, Chandralok Building, Janpath, New Delhi- 110 001 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. North-West/1-1441131935/2013/EOA

Date: 17-Apr-2013

To, The Principal Secretary (Technical) R. No. 1135, Main Building, Secretariat, Jaipur-302005

Sub: Extension of approval for the academic year 2013-14

Ref. Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam.

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	North-West	Application Id	1-1441131935
		Permanent Id	1-10946041
Name of the Institute	MJRP COLLEGE OF CORPORATE MANAGEMENT	Institute Address	SP 2&3 KANT KALWAR, RIICO INDISTRIAL AREA DELHI ROAD, NH-8, ACHROL, JAIPUR, JAIPUR, JAIPUR, Rajasthan, 303002
Name of the Society/Trust	SHYAM LAL PANWAR ANANDI DEVI MEMORIAL CHARITABE TRUST	Society/Trust Address	; RAM NAGAR EXT., NEW SANGANER ROAD , JAIPUR, JAIPUR, JAIPUR, Rajasthen, 302019
Institute Type	Unaided - Private		

opted for change from No	No	Opted for change of No		Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14

Application id: 1-1	441101935		Course	1.2	Affikaling Body		6			ation
				eitte		2-13	oproved for			ollabora
Program	Shift	Level		Full/Part T		Intake 2012	Intake App 13-14	PIN	Did	Foreign C
MANAGEMENT	tst Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATI ON	FULL TIME	Mahatma Jyoti Rao Phoole University, Jalpur	60	60	No	No	No

Application Number: 1-1441131935\*

Page 1 of 2 Letter Printed On 25 April 2013.

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Validity of the course details may be verified at www.sicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that MURP COLLEGE OF CORPORATE MANAGEMENT shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

- The Regional Officer, All India Council for Technical Education Piot No. 1310, Sector 42-B Chandigarh-160 036
- 2. The Director Of Technical Education, Rajasthan
- The Registrar, Mahatma Jyoti Rao Phoole University. Jalpur
- The Principal / Director, MJRP COLLEGE OF CORPORATE MANAGEMENT SP 283 KANT KALWAR, RIICO INDISTRIAL AREA, DELHI ROAD, NH-8, ACHROL, JAIPUR, JAIPUR, JAIPUR, Rajasihan, 303002
- The Secretary / Chairman, SHYAM LAL PANWAR ANANDI DEVI MEMORIAL CHARITABE TRUST RAM NAGAR EXT., NEW SANGANER ROAD, JAIPUR, JAIPUR, JAIPUR, Rajesthan, 302019
- 6. Guard File(AICTE)

Application Number: 1-1441131935\*

Page 2 of 2

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F.No. North-West/1-1465324762/2013/EOA

Date: 17-Apr-2013

To, The Principal Secretary (Technical) R. No. 1135, Main Building, Secretariat, Jaipur-302005

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Medam,

In terms of the provisions under the Atl India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, 1 am directed to convey the approval to

Regional Office	North-West	Application Id	1-1485324762
Field of the Children		Permanant Id	1-5298711
Name of the Institute	MJRP COLLEGE OF HEALTH CARE & ALLIED SCIENCES	Institute Address	S P 2 & 3. KANT KALWAR RIICO INDUSTRIAL AREA, NH-8. DELHI ROAD JAIPUR, JAIPUR, JAIPUR, Rajasthan, 303002
Name of the Society/Trust	SHYAM LAL PANWAR ANANDI DEVI MEMORIAL CHARITABLE TRUST	Society/Trust Address	135.RAM NAGAR EXTENSION 2.NEW SANGANER ROAD, JAIPUR, RAJASTHAN, JAIPUR, JAIPUR, Rajas han 302019
Institute Type	Unsided - Private		

Opted for change from	No	Opted for change of	No	Opted for change of site	No Not Applicable	
Women to Co-ed Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved		

to conduct following courses with the intake indicated below for the academic year 2013-14

Application Id: 1-1465324762		Course	and the second	Affiliating Body		8	1		tion	
				and		12-13	proved \$	1.70		cilation
Program	Shift	Level		Tull Part T		Intake 20	Imake Ap 13-14	INN	PIO	Foreign (
PHARMACY	1st Shift	UNDER GRADUATE	PHARMACY	FULL	Mahatma Jyoti Rao Phoole University, Jalpur	60	60	No	No	No

Application Number: 1-1465324762\*

Page 1 of 2

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Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that MJRP COLLEGE OF HEALTH CARE & ALLIED SCIENCES shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

#### Copy to:

- The Regional Officer, All India Council for Technical Education Plot No. 1310, Sector 42-B Chandigarh-160 036
- The Director Of Technical Education, Relasthan
- The Registrar, Mahatma Jyoti Rao Phoole University, Jaipur
- The Principal / Director, MJRP COLLEGE OF HEALTH CARE & ALLIED SCIENCES S P 2 & 3, KANT KALWAR RIICO INDUSTRIAL AREA, NH-8, DELHI ROAD JAIPUR, JAIPUR, JAIPUR, Rajasihan, 303002
- The Secretary / Chairman, SHYAM LAL PANWAR ANANDI DEVI MEMORIAL CHARITABLE TRUST 135,RAM NAGAR EXTENSION-2,NEW SANGANER ROAD, JAIPUR, RAJASTHAN, JAIPUR, JAIPUR, Rajasthan, 302019
- 6. Guard File(AICTE)

Application Number: 1-1465324762\*

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(Dr. Kuncheria P. Isaac)

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- The Secretary / Chairman, SHYAM LAL PANWAR ANANDI DEVI MEMORIAL CHARITABLE TRUST 135,RAM NAGAR EXTENSION-2,NEW SANGANER ROAD, JAIPUR, RAJASTHAN, JAIPUR, JAIPUR, Rajasthan, 302019
- 6. Guard File(AICTE)

Application Number: 1-1465324762\*

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