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the post of Assistant professor,
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MBM UNIVERSITY, JODHPUR, RAJASTHAN (INDIA) 342011
(State funded University Government of Rajasthan, Recognized by UGC)

No: MBMU/Estt./Teach. Recruit/2023/3278

Dated: 07-10-2023

Advertisement No. 01/2023

Online applications from eligible Indian citizen are invited for recruitment to the post of Assistant Professor, Associate Professor & Professor on regular basis in the various departments of MBM University, Jodhpur, as per the details given below: -

Name of Department	Name of Posts and Numbers			Total
	Assistant Professor	Associate Professor	Professor	
Architecture & Town Planning	0	2	1	3
Chemical Engineering	2	1	0	3
Civil Engineering	11	2	1	14
Computer Science & Engineering	6	1	1	8
Electrical Engineering	7	2	0	9
Electronics & Communication Engineering	8	2	1	11
Mechanical Engineering	6	1	1	8
Mining Engineering	2	2	1	5
Petroleum Engineering	7	4	2	13
Production & Industrial Engineering	1	1	0	2
Structural Engineering	5	1	0	6
Total	55	19	8	82

Note: Reservation to SC/ST/OBC/MBC/EWS of the state of Rajasthan, Women and PWD categories will be as per the reservation policy of the Government of Rajasthan. Details of posts along with reservation of posts, general terms and conditions and the application forms etc. are available in MBM University website: www.mbm.ac.in.

Note: For submission of online application, a link on MBM University website will be available from 17-10-2023 to 18-11-2023 till 23:59 PM.

All the candidates should submit their applications online on or before 18-11-2023 and thereafter send the downloaded copy of the online submitted application form and self-attested copies of all the documents in support of academic, research performance and other scholarly/academic credentials to the office of the Registrar, MBM University, Jodhpur. The last date for receiving hard copy along with other relevant documents by registered post/ speed post/or in person in the office of Registrar MBM University, Jodhpur is 28-11-2023. The submission of hard copy of applications is mandatory. Further, if the hard copy of applications is received in the office of Registrar MBM University after the last date for its submission then the candidature of the applicant will not be considered. Online application form along with details regarding vacancies bifurcation, educational qualification and other relevant details are available on the University website (www.mbm.ac.in). Candidates are advised to visit the website on regular basis for any updated information regarding this advertisement, as updates (if any) will be displayed/provided on MBM University website only.

Registrar



Details of Post in each Department:

S No	Name of Department	Post	Open (UR)	OBC	SC	ST	MBC	EWS	Total
1	Architecture & Town Planning	Associate Professor	1 (PWD) Cat -A	0	1	0	0	0	2
		Professor	1 (PWD) Cat -A	0	0	0	0	0	1
2	Chemical Engineering	Assistant Professor	1 (PWD) Cat -A	1	0	0	0	0	2
		Associate Professor	1	0	0	0	0	0	1
3	Civil Engineering	Assistant Professor	3	4 (1-Women Widow)	1 (PWD) Cat -D & E	1	1	1	11
		Associate Professor	2 (1-Women)	0	0	0	0	0	2
		Professor	1	0	0	0	0	0	1
4	Computer Science & Engineering	Assistant Professor	2 (Women Widow)	1	0	1	1	1 (PWD) Cat -C	6
		Associate Professor	0	1	0	0	0	0	1
		Professor	1	0	0	0	0	0	1
5	Electrical Engineering	Assistant Professor	1	2 (1-Women)	0	0	0	4 (Out of which 1- Women widow)	7
		Associate Professor	1	1	0	0	0	0	2
6	Electronics & Communication Engineering	Assistant Professor	2 (Women out of which 1-Widow)	1	3 (2-Women out of which, 1-PWD Cat -B & 1-Widow)	0	1 (Women)	1 (Women)	8
		Associate Professor	1	0	1	0	0	0	2
		Professor	1 (Women)	0	0	0	0	0	1
7	Mechanical Engineering	Assistant Professor	0	4 (1-Women)	0	1	0	1	6
		Associate Professor	1	0	0	0	0	0	1
		Professor	0	1	0	0	0	0	1
8	Mining Engineering	Assistant Professor	0	1 (Women)	0	1 (Women)	0	0	2
		Associate Professor	0	0	0	2	0	0	2
		Professor	1	0	0	0	0	0	1
9	Petroleum Engineering	Assistant Professor	2 (Women out of which, 1-PWD Cat -A)	2	2	0	0	1	7
		Associate Professor	1 (Women Widow)	2 (1-Women)	1	0	0	0	4
		Professor	1	0	1	0	0	0	2
10	Production & Industrial Engineering	Assistant Professor	0	0	0	0	1	0	1
		Associate Professor	0	0	0	0	0	1	1
11	Structural Engineering	Assistant Professor	0	1 (Women)	0	2 (1-Women Widow)	1	1 (Women)	5
		Associate Professor	1 (Women)	0	0	0	0	0	1
TOTAL			26	22	10	8	5	11	82

Note: In this advertisement full form of abbreviations used are as given below:

Open (UR): Open competition Category (i.e. Unreserved Categories), SC: Scheduled Castes,

ST: Scheduled Tribes, OBC: Other Backward Classes, MBC: Most Backward Classes,

EWS: Economically backward classes, PWD: Personal with Disabilities


Registrar

GENERAL TERMS AND CONDITIONS

1. Applicant must be an Indian citizen.
2. Detailed information regarding the recruitment and other relevant documents may be downloaded from the University website i.e. **www.mbm.ac.in** and the same is part of the advertisement.
3. The Number of vacancies given in the advertisement may vary, for which further notification/corrigendum may be issued.
4. In case of non-availability of eligible candidates of SC/ST/OBC/MBC/EWS category of Rajasthan, women and PWD candidates, the reserved posts shall be filled-in as per the procedure prescribed in "Rules".
5. Prior to filling in on-line application for the post, candidates are advised to read carefully & thoroughly the General terms and conditions, applicable Rules, ordinances, notifications, Government of Rajasthan orders etc. and instructions issued (as applicable) for filling on-line application and ensure that they fulfil all the requirements of eligibility. If any of the candidate is found ineligible or his/ her ineligibility is detected at any later stage, his/her candidature shall be liable to be rejected.
6. Online applications from eligible Indian citizen are invited for recruitment to the post of Assistant Professor, Associate Professor & Professor on regular basis on the pay of Academic Level-10, Academic Level-13 and Academic Level-14, respectively, as per 7th pay commission as notified by Government of Rajasthan (as amended time to time), in the various departments of MBM University, Jodhpur. Online application form can be filled at the MBM University website (www.mbm.ac.in). The applicant must submit the downloaded copy of the online submitted application along with all self-attested documents i.e. Educational Qualifications, Experience, Publications and all relevant information, etc. in the office of the Registrar, MBM University, Jodhpur (Rajasthan) within 10 days (i.e. on or before 28-11-2023 up to 5:00 pm) of last date of submission of online application complete in all respect and must reach to the office of the "Registrar, MBM University, Jodhpur (Rajasthan), PIN- 342011", by speed post/registered post or in person. University will not be held responsible for any delay whatsoever be reasons. It is mandatory to submit hard copy of submitted online application, if hard copy is not received within the stipulated period the online submitted application will not be considered for further processing. Candidates are advised to mention "Application for the post of ----- in the department of ----- in MBM University, Jodhpur", on the envelope containing hard copy of the application form & other documents.
7. **Last date for submission of online application: 18-11-2023**
8. The candidate called for interview will be intimated by registered post, 10 days before the commencement of interview. Candidates will also be informed through Email. The programme of interview will be displayed on the University website (www.mbm.ac.in).
9. The candidates will have to produce the original copies of all certificates and documents, attached with the application form at the time of interview for verification.
10. Persons already in service must apply through proper channel. However, to avoid delay, an advance copy of application along with requisite fees and other documents, may be submitted before the closing date. The advance copy of application form should be superscripted with "ADVANCE COPY". Such applicants must produce NO OBJECTION CERTIFICATE from their present employer at the time of interview or along with application form through proper channel.
11. Minimum qualifications and other requirements for direct recruitment for the post of Assistant Professor, Associate Professor, and Professor are specified in Ordinance 317(4) as notified vide no. JNVU/ACA/M/2023/3816 dated 3rd March 2023 and adopted under section 51 (1) & (2) of MBM University Act.
12. Candidates must furnish all the relevant information required in the on-line application. Furnishing of false and/or incomplete informations shall lead to rejection of application for which candidate will be solely responsible.
13. In case of any incorrect/wrong/fake information furnished by the applicant during the selection process and is detected in later stage, the University reserves all rights to cancel the candidature/appointment of the candidate without any prior correspondence/ information.
14. Counting of past service shall be as specified in Ordinance 317(4) as notified vide no. JNVU/ACA/M/2023/3816 dated 3rd March 2023 and adopted under section 51 (1) & (2) of MBM University Act.
15. Reservation policy of the Government of Rajasthan shall be applicable.
16. Reservation of vacancies for women including widows and divorcee shall be Horizontal within the category, meaning thereby the selected woman will be adjusted in relevant category (SC/ST/OBC/MBC/EWS/UR(i.e. Open competition Category)) to which she belongs.

17. Reservation to the Persons with Benchmark Disabilities (PWD) shall be Horizontal within the category, meaning thereby the selected Persons with Benchmark Disabilities (PWD) will be adjusted in relevant category (SC/ST/OBC/MBC/EWS/UR (i.e. Open competition Category)) to which he/she belongs, as per applicable provisions.
18. Reservation and quota will be allowed for those who are domicile of Rajasthan. Applicants/residents of state other than Rajasthan belonging to SC/ST/OBC/MBC/EWS will not be considered under the reservation policy of the Government of Rajasthan. They will be considered under the "Unreserved Category".
19. (a) The applicant belonging to the SC/ST/OBC/MBC/EWS category of the state of Rajasthan should indicate his/her category at the place provided in the application form and attach a self-attested hard copy of the valid certificate issued by the competent authority as per rule.
(b) "OBC Non-Creamy Layer Certificate" / "Economically Weaker Section (EWS) certificate" of the candidates issued by the competent authority as per the rule of the state of Rajasthan must not be older than one year on last date of submission of online application but if it is older than one year, applicant must give verified affidavit with regards to belonging to non-creamy layer/belonging to EWS category as per the Rajasthan Government order but in any case, the certificate should not be older than three years.
20. A married woman applicant desirous of getting benefit of reservation in the category of SC, ST, OBC, MBC, EWS shall have to produce caste/ class certificate issued with the name of her father; parental address and parental income failing which the reservation claimed for shall not be allowed in light of circular No. F.15(24) DOP/AII/75 Jaipur dated 24-6-2008 of Department of personnel (A-II), Government of Rajasthan.
21. In case of widow, she will have to furnish a certificate of death of her husband from the competent authority and in case of divorce, she will have to furnish the proof of divorce.
22. Persons with Benchmark Disability (PWD) shall have to produce certificate of his / her disability in prescribed format duly issued by the certifying authority authorized by Appropriate Government.
23. Candidate of reserved categories (SC/ST/OBC/MBC/EWS) selected against "Unreserved Category (i.e., Open competition Category)" must have all required eligibilities as of candidates of "Unreserved Category (i.e. Open competition Category)".
24. Applicant must fill a separate application form and deposit fee for each post in various departments.
25. Application fee must be deposited only in online (i.e., RTGS/NEFT etc.) in the MBM University account as per the details given below:

S. No.	Category	Application Fee (Rs.)
1	Open (UR): Open competition Category	2000
2	(EWS/SC/ST/OBC (Non-Creamy Layer of the state of Rajasthan)), women	1000
3	Person with disability(PWD) Applicant	1000
Note	<p>1. If the applicant belongs to the SC/ST/OBC category of a state other than Rajasthan he/she will be considered in the Unreserved Category. They have to submit application fee as per the Unreserved Category.</p> <p>2. No refund of the application fee will be made in any circumstances except in the case of cancellation of the advertisement.</p> <p>Bank details for depositing the application fee: Name of account: Development Fund, MBM University Account Number: 0712000100520132 IFSC Code: PUNB0071200 Type of Account: Saving Name of the Bank and Address: Punjab National Bank , Ratanada , Jodhpur (Raj)</p>	

26. The appointment of teachers and officers of the University shall be made in accordance with the provisions of Rajasthan Universities' Teachers & Officers (Selection for Appointment) Act, 1974 (Act No. 18 of 1974) as amended from time to time.
27. Orders issued in respect of the number of children by the Government of Rajasthan from time to time shall be applicable. The applicant must not have more than two children on or after 01-06-2002 along with the other conditions as mentioned in the Order No. F.7(1) DOP/A-II/95 dated 08-04-2003 issued by Department of Personnel (A-2), Government of Rajasthan. An affidavit to this effect shall have to be submitted along with the hard copy of the application.
28. The appointee shall be placed on probation for a period as applicable as per the Government of Rajasthan rules and during the probation period he/she will be paid fixed remuneration at such rates as may be prescribed from time to time by the Government of Rajasthan. After successful completion of the



- probation period, he/she will be allowed minimum pay in the scale of the post, and the period of probation shall not be counted for the grant of annual grade increment(s).
29. The candidate appointed against any post shall be governed by the act/statutes/rules and regulations of the University. Pension and other allowances will be admissible to selected candidates as per financial rules of the University modified/ amended from time to time.
 30. The candidate must intimate to the Registrar, MBM University, Jodhpur, in case there is any change in his/her correspondence or permanent address after the submission of the application form and also intimate in case his/her mobile numbers/email id are changed.
 31. **Only those candidates will be considered for interview who fulfil all eligibility criteria for the post up to the last date of submission of application. Any qualification, degree, award, publication etc. achieved after the last date of application will not be considered in any case.**
 32. All matter related to this recruitment shall be subject to jurisdiction of Rajasthan High Court of Judicature at Jodhpur.
 33. The University reserves the right to increase or decrease the number of posts.
 34. **Criteria for shortlisting of the candidates for interview and Final Selection:**
- A. The criteria for short-listing of candidates for Interview for the Post of Assistant Professors shall be based on as given in Table-I.**

Table I

Criteria for calculating "Academic & Research" score for short-listing of candidates for interview for the post of Assistant Professor

S. No.	CRITERIA	WEIGHTAGE			Maximum Academic Score
1	UG (B.Tech. / B.E. or Equivalent)	25% of % of marks obtained in UG (B.Tech. / B.E./BS or Equivalent)			25
2	PG (M.E. / M. Tech. or Equivalent)	30% of % of marks obtained in PG (M.E. / M. Tech./ MS or Equivalent)			30
3	Integrated M. Tech. or Equivalent	55% of % of marks obtained (if weightage already not given as per S. No. 1 & 2, if already given above as per S. No. 1 & 2 then weightage will be 0%)			55
4	Ph.D. (awarded)	6 %			6
5	GATE	1.2 % of GATE score (for example if Gate Score is 445 then 5.34 will be the academic score)			12
6	Teaching (UG / PG) Experience* in relevant branch/ post-Doctoral/ research/ industrial	1% for each year, however, if the period of teaching /post-doctoral experience is less than 01 year then marks shall be reduced proportionately (Maximum = 10%)			10
7	Research Publications	1% for each research publication published in SCI/SCIE/SSCI/UGC-Care list of Journals as first/second authors . More than two authors:- 0.7% of the total value of publication for the First / Corresponding author and 0.3% of the total value of publication for each of the joint authors. (Maximum = 7%),			7
8	Research Projects (Completed/ ongoing)	Project above 2.5 lakhs 2.5% per project maximum 5%	Project above 1.0 lakhs 1.5% per project maximum 3%	Project less than or equal to 1.0 lakhs 1% per project maximum = 2%	5
9	International / National / State Level Awards (Academic/scientific)	International / National level awards given by International Organizations / Government of India / Government recognized national level bodies 2.5 % per award (Maximum = 5%)			5
*Experience certificate must be supported by the relevant documents such as appointment letter/ contract documents/Experience certificate. The benefit of experience shall be given only if candidate has experience in teaching/ Research/ professional experience in engineering / technology of relevant field (i.e. in the institutions which are approved / recognised by AICTE/ UGC/MHRD/COA/ Other Government bodies for higher education/ research Or equivalent industrial/ field Experience).					Total Maximum Academic & Research Score: 100

Explanatory Note for Table-1: -

- a) Publications "Under Submission" or submitted to referees will not be considered. b) The calculations will be done up to the second decimal place for each category.
- c) CGPA to percentage conversion will be made as per the conversion formula provided by the degree-awarding University / Institution. However, if the degree awarding University / Institution does not provide any conversion formula then conversion will be made as per the criterion specified in Ordinance 317(4) dated 3-3-23.
- d) In case equal score are observed for two or more candidates (after calculating up to second decimal place) while preparing the merit list then preference will be given to the candidate with Ph.D. in case all are Ph.D. then preference (will be kept higher in the merit list) will be given to the candidate scoring more score for the criterion at S. No. 5 in Table 1, if in case the score for criterion at S. No. 5 in Table 1 is also the same then preference will be given to the candidate who has more score in criterion at S. No.7 of Table 1. If all of the above are the same for two or more candidates then the preference will be given to the elder candidate among them.

B. The criteria for shortlisting candidates for interview for the post of Associate Professor and Professor will be based on the Academic & Research score of the candidate and the Academic & Research score shall be calculated as per Table-2.

Table 2

Criteria for calculating "Academic & Research" score for short-listing of candidates for interview for the post of Associate Professor and Professor

(Assessment will be based on evidence produced by the applicant such as copy of publications, project sanction letter, utilization and completion certificates issued by the University as applicable and acknowledgments for patent filing and approval letters, students' Ph.D. award letter, etc.)

S. No.	Academic / Research Activity	Weightage for calculating score for the post of Associate Professor/ Professor
1.	Research Papers in Peer-Reviewed or UGC-listed Journals	08 per paper
2.	Publications (other than Research papers)	
	(a) Books authored which are published with ISSN / ISBN No. by:	
	International publishers	12 per book
	National Publishers	10 per book
	Chapter/ Chapters in Edited Book	05 per book
	Editor of Book by International Publisher	10 per book
	Editor of Book by National Publisher	08 per book
	(b) Translation works in Indian and Foreign Languages and is published by the publishers with ISSN / ISBN No.	
	Chapter /Chapters in Edited Book	03 per book
	Book	08 per book
3.	(a) Research Guidance	
	Ph.D.	10 per degree awarded 05 per thesis submitted
	P.G. Dissertation	02 per degree awarded (Maximum 20)
	(b) Research Projects Completed	
	More than 10 lakhs	10 per project
	Less than 10 lakhs	05 per project
	(c) Research Projects Ongoing :	
	More than 10 lakhs	05 per project
	Less than 10 lakhs	02 per project
	(d) Consultancy Completed (More than 3.0 Lakhs per consultancy)	03 per consultancy
4.	(a) Patents etc.	
	International awarded	10 per patent
	National awarded	07 per patent
	(b) *Policy Document (Submitted to an International body / organization like UNO / UNESCO / World Bank / International Monetary Fund etc. or Central Government or State Government)	

5.	International	10 per document
	National	07 per document
	State	04 per document
	(c) Awards/Fellowship	
	International	07 for each
	National	05 for each
	*Invited lectures / Resource Person / paper presentation in Seminars / Conferences / full paper in Conference Proceedings (Paper presented in Seminars / Conferences and also published as full paper in Conference Proceedings will be counted only once)	
	International (Abroad)	07 for each
	International (within country)	05 for each
	National	03 for each
	State/University	02 for each

Explanatory Notes for Table-2:

a. The Research score for research papers would be augmented as follows:-

Peer-Reviewed or UGC-listed Journals (Impact factor to be determined as per Thomson Reuter's list)

and Score will be calculated as per the below mentioned criteria:

- i) Paper in refereed journals without impact factor - 8 Points
- ii) Paper with impact factor less than 1 - 10 Points
- iii) Paper with impact factor between 1 and 2 - 15 Points
- iv) Paper with impact factor more than 2.0 and up to 5 - 20 Points
- v) Paper with impact factor more than 5 and up to 10 - 25 Points
- vi) Paper with impact factor >10 - 30 Points

(a) Two authors:- 70% of the total value of publication for each author.

(b) More than two authors:- 70% of the total value of publication for the First / Principal /

Corresponding author and 30% of the total value of publication for each of the joint authors.

(c) Joint Projects:- Principal Investigator and Co-investigator would get 50% each.

b. Specific Notes :-

- Paper presented if part of edited book or proceeding then it can be claimed only once.
- For joint supervision of Ph.D./ P.G. Dissertation, the formula shall be 70% of the total score for Supervisor and Co-supervisor (for example: Supervisor and Co-supervisor, both shall get 7 marks each for awarded Ph.D. Thesis/ Ph.D. Dissertation as applicable.).
- *For the purpose of calculating the academic & research score (as per Table-2) of the candidate, the combined research score from the categories of 4(b), 4(c) Policy Document and Category (5) Invited lectures/Resource Person/Paper presentation shall have an upper capping of thirty percent of the total Academic & Research score of the candidate concerned.

C. Number of Candidates to be called for Interview:

Number of candidates to be called for interviews for various posts shall be as given in Table-3.

Table -3

S.N.	Cadre	Number of Posts	Number of candidates called for interview
1	Assistant Professor	1	10
		2	15
		More than 2	15 plus 3 candidates for each additional post (for example for 3 post 18 candidates, for 4 posts 21 candidates and so on)
2	Associate Professor	1 or more	All candidates having Academic & Research score equal to or more than 75
3	Professor	1 or more	All candidates having Academic & Research score equal to or more than 120

- (a) Number of candidates called for interview, for each post of Assistant Professor shall be as per Table-3 and will be based on the merit prepared by considering Academic & Research score calculated, as per Table-1, subject to fulfilling minimum eligibility criteria as specified in Ordinance 317(4) as notified vide no. JNVU/ACA/M/2023/3816 dated 3rd March 2023.
- (b) All the candidates whose academic score (as per Table-2) is equal to or more than 75 may be called for the interview, for the post of Associate Professor subject to fulfilling minimum eligibility criteria as specified in Ordinance 317(4) as notified vide no. JNVU/ACA/M/2023/3816 dated 3rd March 2023.
- (c) All the candidates whose academic score (as per Table-2) is equal to or more than 120 may be called for the interview, for the post of Professor subject to fulfilling minimum eligibility criteria as specified in Ordinance 317(4) as notified vide no. JNVU/ACA/M/2023/3816 dated 3rd March 2023.
- (d) The normalised "Academic & Research Score (ARS)" of eligible candidates to be called for the post of Associate Professor and Professor for the interview will be calculated on a scale of 100, using the following formula:

$$\text{normalised ARS score} = \frac{(\text{candidate's score} - \text{minimum score})}{(\text{maximum score} - \text{minimum score})} \times 100$$

Where maximum/minimum score will be the maximum/minimum score among the eligible candidates called for the interview.

(e) Final Selection Criteria:

Merit for the final selection shall be based on Academic & Research score and Interview as given in Table-4

Table-4

S.N.	Cadre	Weightage: 80% of Academic & Research Score / normalized Academic &	Weightage of interview process (20%)		Total Marks
		Academic & Research Score Marks	Interview Marks	Presentation in front of interview Board, Marks	
1	Assistant Professor	80	15	5	100
2	Associate Professor	80	20	0	100
3	Professor	80	20	0	100

35. The maximum age of applicant in case of all cadre for direct recruitment shall not be more than 55 years at the time of Joining the University service (i.e. Assistant Professor/ Associate Professor/ Professor).
36. Pension & Pay Protection for direct recruitment:
- Pay protection of persons employed with Rajasthan State Government/ Other State Governments/ Central Government/ Government Departments/ Government Autonomous bodies, will be according to the presently existing direction of Finance Department, Government of Rajasthan in this regards and as amended time to time.
 - Service rendered to previous employer(s) as mentioned in point –(a), will be counted for pension purpose if service duration is below 10 years. Further in such cases this University will consider the service for pension subject to deposition of pension contribution 12% of (Basic Pay plus DA) of salary of that duration per month. Further, Privilege Leave/ Earned Leave and Gratuity amount will be deposited for the service below 10 years rendered previously.
 - Service duration above 10 years will not be considered for pension purpose and in this situation, teacher joining this University should take pension and encashment of privilege leave/earn leave and gratuity of previously rendered service from the previous employer. This University will consider service for pension purpose from the date of joining in this University.
 - NPS subscriber may opt for NPS scheme.
 - Gratuity and privilege leave payment as calculated by adding the benefit of both previous and in this University at retirement cannot be more than the upper limit as applicable at the time of retirement.

37. Major / Core Branch of Engineering / Technology / Architecture and their relevant / appropriate courses leading to degree in Architecture/ Engineering / Technology for recruitment to teaching positions as per **Table No-5. (Annexure-I)**

38. No TA/DA in connection with appearing in the interview etc. will be paid to the candidate.

39. All communication is to be made on following address:

The Registrar
MBM University
Ratanada, Jodhpur (Rajasthan)
PIN: 342011

Help line Email: recruitment@mbm.ac.in

40. These general terms& conditions are subject to changes/ updates; hence the applicants are advised to visit the University website (www.mbm.ac.in) for updates regarding this advertisement and recruitment and candidates should also check their emails on regular basis.

Registrar
MBM University Jodhpur (Raj)



Table-5 (Annexure-1)

Department of Architecture and Town Planning MBM University, Jodhpur

Major / Core Branch of Engineering / Technology / Architecture and their relevant / appropriate courses leading to degree in Architecture/ Engineering / Technology for recruitment to teaching positions

Major Disciplines of Architecture/Engineering/Technology	Corresponding Course(s) of Engineering /Architecture/ Technology	Relevant / Appropriate nomenclature of UG degree in Architecture / Technology	Relevant / Appropriate nomenclature of PG degree
Architecture and Town Planning	Architecture	Bachelor Of Architecture	Architecture (General)
		Five Year Full Time Diploma In Architecture Notified In Gazette Of India.	Housing Design
			Urban Design
			Environmental Engineering
			Landscape Architecture
			Architecture Conservation
			Transportation Design
			Sustainable Architecture
			Construction Management
			Urban Infrastructure
			Geo Technology
			Environmental Design
	Town Planning	Relevant / Appropriate nomenclature of UG degree in Architecture / Technology	Relevant / Appropriate nomenclature of PG degree
		Architecture	Planning
		Planning	Environmental Planning
		Environmental Planning	Urban Planning
		Bachelor in Urban Design	Transport Planning & Management
		Transport Planning & Management	Town Planning
		Infrastructure Planning	Environmental Engineering
		Urban & Regional Planning	Sustainable Development
			Sustainable Planning
			Urban &Regional Planning
		Urban Design	Urban Building Conservation
		Urban Planning	City Planning & Real Estate Development
		Urban Regeneration	Landscape & Urbanism
		Architecture & Town Planning	Architecture & Urbanism
			Urban Planning & Design

Note: Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" and "Architecture" and "Planning" are not mentioned in any degree nomenclature then it will treated inherent in it.
2. In case of Degree under " integrated Post Graduate Programme / Dual degree Programme (B. Tech-M.Tech)/ (B. Arch-M.Arch.)/ (B. Plan-M.Plan)", Post graduate Nomenclature specialization will be considered for equivalency



Department of Chemical Engineering MBM University, Jodhpur

Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to degree in Engineering / Technology for recruitment to teaching positions

Major Disciplines of Engineering/ Technology	Corresponding course (s) Engineering/ Technology	Relevant/ Appropriate nomenclature of UG degree in Engineering/ Technology	Relevant/ Appropriate nomenclature of PG degree in Engineering/ Technology
Chemical Engineering	Chemical Engineering	Chemical Engineering	Chemical Engineering
		Chemical Engineering (Plastic and Polymer)	Biochemical Engineering
		Chemical and Electrochemical Engineering	Chemical Processing in Textile
		Biochemical Engineering	Chemical Reaction Engineering
		Chemical Technology	Chemical Science and Technology
		Dye Stuff Technology	Chemical Technology
		Surface Coating Technology	Chemical Technology (Rubber/ Plastic)
			Petroleum Engineering
			Petrochemical Engineering
			Oil and Paint Technology
			Biotechnology
			Environmental Engineering
			Oil Technology
			Petroleum Technology
			Petrochemical Technology
			Chemical and Electro Chemical Engineering
			Chemical and Biochemical Engineering
			Petrochem and Petroleum Refinery Engineering
			Advanced Chemical Engineering
			Electrochemical Energy
			Chemical Process Engineering
			Advanced Chemical and Petroleum Engineering
			Chemical Sustainability
			Complex Fluids and Polymers
			Materials & Process Engineering
			Chemical kinetics
			Chemical and Bioprocess Engineering
<p>Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" are not mentioned in any degree nomenclature then it will be treated inherent in it.</p> <p>2. In case of Degree under " integrated Post Graduate Programme / Dual degree Programme (B Tech-M.Tech)", Post graduate Nomenclature specialization will be considered for equivalency.</p>			



Department of Civil Engineering
MBM University, Jodhpur

Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to degree in Engineering / Technology for recruitment to teaching positions

Major Disciplines of Engineering/ Technology	Corresponding course(s) of Engineering/ Technology	Relevant/ Appropriate nomenclature of UG degree in Engineering/ Technology	Relevant/Appropriate nomenclature of PG degree in Engineering/Technology
Civil Engineering	Civil Engineering	Building And Construction Technology	Building Construction Technology
		Civil & Rural Engineering	Civil & Rural Engineering
		Civil Engineering	Civil (Public Health & Environment) Engineering
		Civil Engineering & Planning	Civil Engineering
		Civil Engineering (Construction Technology)	Civil Engineering (Construction Technology)
		Civil & Infrastructure Engineering	Civil Engineering (Environmental & Pollution Control)
		Civil Technology	Civil Engineering (Environmental Engineering)
		Construction Engineering	Civil Engineering (Transportation Engineering)
		Construction Engineering And Management	Civil Engineering (Water Management)
		Construction Technology	Civil Environmental Engineering
		Construction Technology And Management	Computer Aided Design Of Structures
		Geo Informatics	Computer Aided Structural Analysis And Design
		Civil & Environmental Engineering	Computer Aided Structural Engineering
			Construction And Project Management
			Construction Engineering
			Construction Engineering And Management
			Construction Management
			Construction Planning And Management
			Construction Project Management
			Construction Technology
			Construction Technology & Management
			Earthquake Engineering
			Environment And Water Resource Engineering
			Environmental Engineering
			Environmental Engineering And Management
			Environmental Management
			Environmental Science And Engineering
			Environmental Science And Technology
			Foundation Engineering
			Geo Informatics
			Geoinformatics And Surveying Technology
			Geo mechanics And Structures
			Geomechanics And Structures
			Geotechnical And Geo environmental Engineering
			Geotechnical Earthquake Engineering
			Geotechnical Engineering
			Geotechnology
			Health Science And Water Engineering
			Highway Engineering
			Highway Technology
			Hill Area Development Engineering
			Hydraulics Engineering
			Hydraulics & Flood Control
			Industrial Structures



		Infrastructure Engineering
		Infrastructure Engineering And Management
		Infrastructure Engineering And Technology
		Infrastructure Management
		Irrigation And Drainage Engineering
		Irrigation Engineering
		Pre Stressed Concrete
		Seismic Design And Earthquake Engineering
		Soil And Water Conservation Engineering
		Soil Mechanics
		Soil Mechanics And Foundation Engineering
		Structural And Foundation Engineering
		Structural Design
		Structural Dynamics And Earthquake Engineering
		Structural Engineering
		Structural Engineering And Construction
		Structural Engineering And Construction Management
		Town & Country Planning
		Traffic And Transporting Engineering
		Transportation Engineering
		Transportation Engineering And Management
		Transportation System Engineering
		Waste Water Management, Health And Safety Engineering
		Water And Environmental Technology
		Water Resource Engineering
		Water Resource Management
		Water Resources & Hydraulic Engg
		Water Resources And Environmental Engineering
		Water Resources And Hydro Informatics

Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" are not mentioned in any degree nomenclature then it will be treated inherent in it.
2 In case of Degree under "Integrated Post Graduate Programme / Dual degree Programme (B. Tech-M. Tech)", Post graduate Nomenclature specialization will be considered for equivalency.



Department of Computer Science & Engineering MBM University, Jodhpur

Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to degree in Engineering / Technology for recruitment to teaching positions

Major Disciplines of Engineering/ Technology	Corresponding Course (S) of Engineering / Technology	Relevant / Appropriate Nomenclature of UG Degree in Engineering/ Technology	Relevant / Appropriate Nomenclature of PG Degree in Engineering / Technology
Computer Science and Engineering	Computer Science and Engineering/ Information Technology/ Artificial Intelligence and Data Science	1. 3-D Animation & Graphics	1. Advanced Communication and Information System
		2. Advanced Computer Application	2. Artificial Intelligence
		3. Computer and Communication Engineering	3. Biometrics and Cyber Security
		4. Computer Engineering	4. Internet of things
		5. Computer Engineering and Application	5. Communication and Networking
		6. Computer Networking	6. Computer & Communication Engineering
		7. Computer Science & Engineering	7. Computer and Communication Engineering
		8. Computer Science	8. Computer and Information Science
		9. Computer Science & Technology	9. Computer Applications
		10. Computer Science and Information Technology	10. Computer Cognition and Technology
		11. Computer Science and Systems Engineering	11. Computer Engineering
		12. Computer Technology	12. Computer Engineering & Application
		13. Computing In Computing	13. Computer Engineering and Networking
		14. Computing In Multimedia	14. Computer Hardware & Networking
		15. Computing In Software	15. Computer Network Engineering
		16. Electrical and Computer Engineering	16. Computer Networking
		17. Electronics & Computer Science	17. Computer Networking and Engineering
		18. Electronics and Computer Engineering	18. Computer Networks and Information Security
		19. Mathematics and Computing	19. Computer Networks
		20. Software Engineering	20. Computer Networks and Internet Security
		21. Information Technology	21. Information Technology
		22. Artificial Intelligence and Data Science	22. Information and Communication Technology
		23. Artificial Intelligence	23. Information Science and Engineering
		24. Artificial Intelligence and Machine Learning	24. Information Engineering
		25. Data Science and Machine Learning	25. Information Technology and Engineering
		26. Machine Learning	26. Machine Learning
		27. Information and Communication Technology	27. Computer Science & Engineering
		28. Information Science and Engineering	28. Computer Science
		29. Information Engineering	29. Computer Science & Engineering (Networks)
		30. Information Technology and Engineering	30. Computer Science & Technology
		31. Information Science and Technology	31. Computer Science and Engineering (Cyber Security)
		32. Computer and Information technology	32. Computer Science and Information Security
		33. Internet of things	33. Computer Science and Information System



	34. Computer Science and Engineering (Artificial Intelligence and Machine learning)	34. Computer Science and Information Technology
		35. Computer Science and Systems Engineering
		36. Computer Systems and Technology
		37. Computer Technology
		38. Computer Technology and Applications
		39. Computer Vision and Image Processing
		40. Computing In Computing
		41. Cyber Forensics
		42. Cyber Forensics and Information Security
		43. Cyber Security
		44. Data Sciences
		45. E-Learning Technologies E-Security
		46. I.T. (Courseware Engineering)
		47. Image Processing
		48. Information Science and Technology
		49. Information Security
		50. Information Security Management
		51. Information Systems
		52. Information Technology (Artificial Intelligence and Robotics)
		53. Information Technology (Information and Cyber Warfare)
		54. Information Technology (Artificial Intelligence)
		55. Information Technology (Artificial Intelligence and Machine Learning)
		56. Information Technology (Artificial Intelligence and Data Science)
		57. Artificial Intelligence and Data Science
		58. Artificial Intelligence and Machine Learning
		59. Data Science and Machine Learning
		60. Computer Science and Engineering (Artificial Intelligence and Robotics)
		61. Computer Science and Engineering (Information and Cyber Warfare)
		62. Computer Science and Engineering (Artificial Intelligence)
		63. Computer Science and Engineering (Artificial Intelligence and Machine Learning)
		64. Computer Science and Engineering (Artificial Intelligence and Data Science)
<p>Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" are not mentioned in any degree nomenclature then it will be treated inherent in it.</p> <p>2. In case of Degree under "Integrated Post Graduate Programme / Dual degree Programme (B. Tech-M Tech)", Post graduate Nomenclature specialization will be considered for equivalency.</p>		



Department of Electrical Engineering
MBM University, Jodhpur

Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to degree in Engineering / Technology for recruitment to teaching positions

Major Disciplines Of Engineering / Technology	Corresponding Course(S) Of Engineering / Technology	Relevant / Appropriate Nomenclature Of UG Degree In Engineering / Technology	Relevant / Appropriate Nomenclature Of PG Degree In Engineering / Technology
Electrical Engineering	Electrical Engineering	Electrical And Computer Engineering	Advanced Electrical Power System
		Electrical And Electronics (Power System)	Control Engineering
		Electrical And Electronics Engineering	Control System Engineering
		Electrical And Electronics Engineering (Sandwich)	Control Systems
		Electrical And Instrumentation Engineering	Electric Power System
		Electrical And Mechanical Engineering	Electrical And Computer Engineering
		Electrical And Power Engineering	Electrical And Electronics (Power System)
		Electrical Engineering	Electrical And Electronics Engineering
		Electrical Engineering (Electronics & Power)	Electrical And Mechanical Engineering
		Electrical Engineering Industrial Control	Electrical And Power Engineering
		Electrical Instrumentation And Control Engineering	Electrical Devices And Power Systems
		Electrical, Electronics And Power	Electrical Drives And Control
		Electronics & Computer Science	Electrical Energy Systems
		Electronics And Electrical Engineering	Electrical Engg (Instrumentation & Control)
		Electronics And Power Engineering	Electrical Engineering
			Electrical Engineering (Electronics & Power)
			Electrical Instrumentation And Control Engineering
			Electrical Machines
			Electrical Machines And Drives
			Electrical Power & Energy Systems
			Electrical Power Engineering
			Electrical Power System
			High Voltage And Power Systems Engineering
			High Voltage Engineering
			Industrial Power Control And Drives
			Power And Industrial Drives
			Power Control And Drives
			Power Electronics
			Power Electronics And Control



		Power Electronics And Drives
		Power Electronics And Drives In Electrical Engineering
		Power Electronics And Electrical Drives
		Power Electronics And Machine Drives
		Power Electronics And Power Systems
		Power Electronics And Systems
		Power Electronics Engineering
		Power System And Control
		Power System And Control Automation
		Power System With Emphasis H. V. Engineering
		Power Systems
		Power Systems And Automation
		Power Systems And Power Electronics
		Power Systems Control And Automation Engineering
		Power Systems Engineering

Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" are not mentioned in any degree nomenclature then it will be treated inherent in it.

2. In case of Degree under "Integrated Post Graduate Programme / Dual degree Programme (B. Tech-M Tech)", Post graduate Nomenclature specialization will be considered for equivalency.



Department of Electronics & Communication Engineering
MBM University, Jodhpur

Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to degree in Engineering / Technology for recruitment to teaching positions

Major Disciplines of Engineering/ Technology	Corresponding course (s) Engineering/ Technology	Relevant/ Appropriate nomenclature of U/G degree in Engineering/ Technology	Relevant/ Appropriate nomenclature of PG degree in Engineering/ Technology
Electronics & Communication Engineering	Electronics & Communication Engineering / Electronics & Computer Engineering / Electronics & Electrical Engineering	Advanced Communication And Information System	Advanced Electronics
		Advanced Electronics And Communication Engineering	Advanced Electronics And Communication Engineering
		Applied Electronics And Communications	Applied Electronics
		Communication Engineering	Applied Electronics & Communication System
		Electronics & Communication Engg	Applied Electronics And Communications
		Electronics & Communication Engineering (Industry Integrated)	Applied Electronics And Instrumentation Engineering
		Electronics & Telecommunication Engg.	Applied Instrumentation
		Electronics & Telecommunication Engineering (Technologynician Electronic Radio)	Automation
		Electronics And Communication Engineering (Microwaves)	Automation And Control Power Systems
		Electronics And Communication Engineering (Sandwich)	Automation And Robotics
		Electronics Communication And Instrumentation Engg	Bio Electronics
		Electronics And Telematics Engineering	Biomedical Signal Processing And Instrumentation
		Telecommunication Engineering	Communication & Signal Process
		Electronics And Computer Engineering	Communication And Information Systems
		Electronics And Electrical Engineering	Communication Engineering
			Communication Engineering And Signal Processing
			Communication Networks
			Communication Systems
			Communication Technology And Management
			Computer Applications In Industrial Drives
			Control & Instrument
			Control And Instrumentation
			Digital Communication
			Digital Communication Engineering
			Digital Communications And Networking
			Digital Electronics
			Digital Electronics And Communication
			Digital Electronics And Communication



		Engineering
		Digital Electronics And
		Communication Systems
		Digital Electronics And
		Engineering
		Digital Image Processing
		Digital Instrumentation
		Digital Signal Processing
		Digital Systems
		Digital Systems And
		Communications
		Engineering
		Digital Systems And
		Computer Electronics
		Digital Techniques And
		Instrumentation
		Distributed And Mobile
		Computing
		Distributed Systems
		Electronic Circuits And System
		Design
		Electronic
		Instrumentation And Control
		Engineering
		Electronics
		Electronics &
		Communication
		Engg (Industry
		Integrated)
		Electronics &
		Communication (VLSI Design)
		Electronics &
		Instrumentation
		Engineering
		Electronics & Tele-
		Communication
		Engineering
		Electronics & Telecommunication
		Engineering (Technologynician
		Electronic Radio)
		Electronics And
		Communications Engineering
		Electronics And Control
		Systems
		Electronics And
		Information Systems
		Electronics And Instrumentation
		Engineering
		Electronics And
		Telecommunication
		Engineering (Radio And
		System)
		Electronics
		Communication And
		Instrumentation Engg
		Electronics Design And
		Technology
		Electronics Engineering
		Electronics Product
		Design And Technology
		Electronics Systems And
		Communication
		Electronics Technology
		Electronics Tele
		Communication
		Embedded And Real Time
		Systems
		Embedded System &
		Computing
		Embedded System And VLSI
		Embedded System And VLSI
		Design
		Embedded Systems
		Embedded Systems
		Technologies

		Industrial Automation & Rf Engineering
		Industrial Automation And Robotics
		Industrial Drives And Control
		Industrial Electronics
		Industrial Instrumentation And Control
		Instrumentation
		Instrumentation & Control
		Instrumentation & Control Engineering
		Instrumentation & Electronics
		Instrumentation And Control
		Instrumentation Engineering
		Integrated Circuits Technology
		Integrated Power Systems
		Intelligent Systems
		Laser And Electro Optics
		Laser Technology
		Mechatronics
		Medical Electronics
		Micro And Nano Electronics
		Micro Electronics
		Micro Electronics & VLSI Design
		Micro Electronics And Control Systems
		Micro Electronics Engineering
		Microwave & Optical Communication
		Microwave And Communication Engineering
		Microwave And Millimeter Engineering
		Microwave And Radar Engineering
		Microwave And TV Engineering
		Microwave Engineering
		Microwaves
		Mobile Communication And Network Technology
		Mobile Technology
		Modern Communication Engineering
		Optical Engineering
		Optics And Optoelectronics
		Opto Electronics & Communication Systems
		Optoelectronics & Communication
		Optoelectronics And Laser Technology
		Opto-Electronics Engineering
		Optoelectronics –Optical Communication
		Parallel Distributed Systems
		Power System And Control
		Power System And Control Automation
		Process Control



		Process Control
		Instrumentation
		Process Dynamics And Control
		Process Instrumentation
		Radar & Communication
		Radio Frequency And Microwave Engineering
		Radio Physics And Electronics
		Real Time Systems
		Remote Sensing
		Remote Sensing & GIS
		Remote Sensing And Wireless Sensor Networks
		Robotics And Automation
		Robotics And Mechatronics
		Sensor Technology
		Signal Processing
		Signal Processing And Communications
		Signal Processing And Embedded Systems
		Systems And Signal Processing
		Telecommunication Engineering
		Telematics
		VLSI
		VLSI And Embedded Systems
		VLSI And Embedded Systems Design
		VLSI And Microelectronics
		VLSI Design
		VLSI Design And Embedded Systems
		VLSI Design And Signal Processing
		VLSI Design And Testing
		VLSI System Design
		VLSI Systems
		Wired And Wireless Communication
		Wireless And Mobile Communications
		Wireless Communication & Computing
		Wireless Communication Technology
		Wireless Communications
		Wireless Networks And Applications
		Wireless Technology
<p>Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" are not mentioned in any degree nomenclature then it will be treated inherent in it.</p> <p>2. In case of Degree under "Integrated Post Graduate Programme / Dual degree Programme (B. Tech-M.Tech)". Post graduate Nomenclature specialization will be considered for equivalency.</p>		



Department of Mechanical Engineering MBM University, Jodhpur

Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to degree in Engineering / Technology for recruitment to teaching positions

Major Disciplines Of Engineering / Technology	Corresponding Course(S) Of Engineering / Technology	Relevant / Appropriate Nomenclature Of UG Degree In Engineering / Technology	Relevant / Appropriate Nomenclature Of PG Degree In Engineering / Technology
Mechanical Engineering	Mechanical Engineering	Electrical And Mechanical Engineering	Advanced Computer Aided Design
		Mechanical Engg (Industry Integrated)	Advanced Design And Manufacturing
		Mechanical Engg(Sandwich Pattern)	Advanced Manufacturing And Mechanical Systems Design
		Mechanical Engineering	Advanced Manufacturing Systems
		Mechanical Engineering (Repair And Maintenance)	Advanced Manufacturing Technology
		Power Engineering	Advanced Materials Technology
			Advanced Production Systems
			Automated Manufacturing Systems
			Automobile Engineering
			Automobile Technology
			Automotive Electronics
			Automotive Engineering
			Automotive Systems
			Automotive Technology
			CAD/CAM
			CAD/CAM Engineering
			CAD/CAM/CAE
			Combat Vehicles (Mechanical Engineering)
			Computational Analysis In Mechanical Science
			Computational Mechanics
			Computational Mechanics (Mechanical Engineering)
			Computer Aided Analysis And Design
			Computer Aided Design
			Computer Aided Design And Manufacture
			Computer Aided Design Manufacture And Automation
			Computer Aided Design Manufacture And Engineering
			Computer Aided Process Design
			Computer Integrated Manufacturing
			Cryogenic Engineering
			Design And Production
			Design And Thermal Engineering
			Design Engineering
			Design For Manufacturing
			Design Of Mechanical Equipment
			Design Of Mechanical Systems
			Engineering Design
			Fracture Mechanics
			Food Supply Chain Management
			Fuel And Combustion
			Gas Turbine Technology
			Heat And Power
			Heat Power And Thermal Engineering
			Heat Power Engineering
			Heat Ventilation And Air Conditioning



		Industrial And Production Engineering
		Industrial Design
		Industrial Engineering
		Industrial Engineering And Management
		Industrial Production And Management Engineering
		Industrial Refrigeration And Cryogenics
		Internal Combustion And Automobiles
		Internal Combustion Engines And Turbo Machinery
		Internal Combustion Engineering
		Lean Manufacturing Engineering
		Machine Design
		Machine Design And Robotics
		Maintenance Engineering
		Manufacturing And Automation
		Manufacturing Engineering
		Manufacturing Engineering And Automation
		Manufacturing Engineering And Management
		Manufacturing Engineering And Technology
		Manufacturing Process
		Manufacturing Process & Automation Engineering
		Manufacturing Science And Engineering
		Manufacturing Systems And Management
		Manufacturing Systems Engineering
		Manufacturing Technology
		Manufacturing Technology & Automation
		Material Engineering
		Material Science And Technology
		Mechanical (Computer Aided Design, Manufacture & Engineering)
		Mechanical (Computer Integrated Manufacturing)
		Mechanical And Automation Engineering
		Mechanical Engineering (Manufacturing Technology)
		Mechanical Engineering
		Mechanical Engineering (CAD/CAM)
		Mechanical Engineering (Energy System And Management)
		Mechanical Engineering (Industry Integrated)
		Mechanical Engineering (Thermal Engg)
		Mechanical Engineering Automobile
		Mechanical Engineering Design
		Mechanical Engineering Specialization In CAD
		Mechanical Engineering (Production)
		Mechanical Engineering- Product Design And Development
		Mechanical- Product Life Cycle Management
		Mechanical System Design
		Mechanical Welding And Sheet Metal Engineering
		Mechanical- Manufacturing Engineering
		Mechatronics
		Power And Energy Engineering
		Power Engineering



		Power Engineering And Energy Systems
		Power Plant Engineering & Energy Management
		Product Design
		Product Design And Commerce
		Product Design And Development
		Product Design And Manufacturing
		Production And Industrial Engineering
		Production Engineering
		Production Engineering And Engineering Design
		Production Engineering System Technology
		Production Management
		Production Technology
		Production Technology And Management
		Project Management
		Propulsion Engineering
		Quality Engineering And Management
		Refrigeration & Air Conditioning
		Reliability Engineering
		Robotics And Mechatronics
		Rocket Propulsion
		Solar Power Systems
		Thermal And Fluid Engineering
		Thermal Engineering
		Thermal Power Engineering
		Thermal Science
		Thermal Science Engineering
		Thermal Sciences & Energy Systems
		Thermal Systems And Design
		Tool Design
		Tool Engineering
		Tribology And Maintenance
		Turbo Machinery
		Virtual Prototyping & Digital Manufacturing
		Renewable Energy
		Material Science And Engineering
		Material Science
		Renewable Energy Technology
		Energy Studies
		Fluids And Thermal Sciences
		Solid Mechanics And Design
		Robotics And Automation
		Energy Systems Engineering
		Fluids And Thermal Engineering
		Thermo-Fluids Engineering
		Integrated Design And Manufacturing
		Mechanics And Design
		Renewable And Hydro Energy
		CAD,CAM And Robotics
		Machine Design Engineering
		Production And Industrial Systems Engineering
		Additive And Joining Technology
		Advanced Manufacturing And Design
		Mechanical Systems Design
		Computational And Experimental Mechanics
		Solid Mechanics
		Dynamics And Control



			Energy Systems
			Thermal Engineering And Energy Systems
			Manufacturing And Materials Engineering
			Design And Manufacturing
			Smart Manufacturing
			Sustainable Energy Engineering
			Energy Engineering
			Energy Science And Engineering
			Advanced Materials Technology
			Hydro Power Engineering
			Renewable Energy Systems
			Energy Technology
			Machine Design And Analysis
			Welding Engineering
			Materials And Systems Engineering Design
			Fluid Mechanics And Heat Transfer
			Additive Manufacturing
<p>Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" are not mentioned in any degree nomenclature then it will be treated inherent in it.</p> <p>2. In case of Degree under "Integrated Post Graduate Programme / Dual degree Programme (B. Tech-M.Tech)", Post graduate Nomenclature specialization will be considered for equivalency.</p>			



Department of Mining Engineering

MBM University, Jodhpur

Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to degree in Engineering / Technology for recruitment to teaching positions

Major Disciplines of Engineering/ Technology	Corresponding course(s) of Engineering/ Technology	Relevant/ Appropriate nomenclature of UG degree in Engineering/ Technology	Relevant/Appropriate nomenclature of PG degree in Engineering/Technology
Mining Engineering	Mining Engineering	Mining Engineering	Metalliferous Mining
		Mine Engineering	Mining Engineering
			Mine Planning
			Rock Excavation Engineering
			Mine Design
			Rock Mechanics
			Geoinformatics
			Mineral Exploration
			Underground Coal Mining
			Underground Metal Mining
			Surface Mining
			Rock Excavation Technology and Management
			Mining Technology
			Mine Environment and Safety Management
			Geomechanics and Strata Control
			Excavation Engineering
			Mine Environment
			Safety, Health and Environment
			Geomechanics for Mineral and Energy Resources
			Opencast Mining
			Environmental Engineering

Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" are not mentioned in any degree nomenclature then it will be treated inherent in it.

2. In case of Degree under "Integrated Post Graduate Programme / Dual degree Programme (B. Tech-M.Tech)", Post graduate Nomenclature specialization will be considered for equivalency.



Department of Petroleum Engineering MBM University, Jodhpur

Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to degree in Engineering / Technology for recruitment to teaching positions

Major Disciplines of Engineering/ Technology	Corresponding course (s) Engineering/ Technology	Relevant/ Appropriate nomenclature of UG degree in Engineering/ Technology	Relevant/ Appropriate nomenclature of PG degree in Engineering/ Technology
Petroleum Engineering	Petroleum Engineering	Petroleum Engineering	Petroleum Engineering
		Petroleum Technology	Petroleum Technology
		Petrochemical Technology	Petroleum chemical Technology
		Petrochemical Engineering	Petrochemical Engineering
		Petrochem and Petroleum Refining Engineering	Petrochem and petroleum refinery Engineering
			Paint Technology
			Petroleum and Flavour Technology
			Chemical Engineering
			Chemical Technology
			Chemical Technology
			Petroleum Engineering Drilling and Production
			Biochemical Engineering
			Biotechnology
			Environmental Engineering
			Oil Technology
			Chemical Process Engineering
			Advanced Chemical and Petroleum Engineering
			Complex Fluids and Polymers
			Materials & Process Engineering
			Chemical kinetics
			Oil & Gas Engineering
			Chemical and Bioprocess Engineering
			Complex Fluids and Polymers
			Biomolecular Engineering
			Geotechnical Engineering

Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" are not mentioned in any degree nomenclature then it will be treated inherent in it.

2. In case of Degree under "Integrated Post Graduate Programme / Dual degree Programme (B. Tech-M.Tech)". Post graduate Nomenclature specialization will be considered for equivalency.



Department of Production and Industrial Engineering MBM University, Jodhpur

Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to degree in Engineering / Technology for recruitment to teaching positions

Major Disciplines of Engineering/ Technology	Corresponding Course(S) Of Engineering / Technology	Relevant / Appropriate Nomenclature Of UG Degree In Engineering / Technology	Relevant / Appropriate Nomenclature Of PG Degree In Engineering / Technology
Mechanical Engineering	Production And Industrial Engineering	Industrial And Production Engineering	Advanced Computer Aided Design
		Machine Engineering	Advanced Design And Manufacturing
		Manufacturing Engineering	Advanced Manufacturing And Mechanical Systems Design
		Manufacturing engineering & Automation	Advanced Manufacturing Systems
		Manufacturing Engineering And Technology	Advanced Manufacturing Technology
		Manufacturing Process & Automation Engineering	Advanced Materials Technology
		Manufacturing Science And Engineering	Advanced Production Systems
		Manufacturing Technology	Automated Manufacturing Systems
		Mechanical Engineering (Production)	Automobile Engineering
		Precision Manufacturing	Automobile Technology
		Production And Industrial Engineering	Automotive Electronics
		Production Engineering	Automotive Engineering
		Production Engineering (Sandwich)	Automotive Systems
		Tool Engineering	Automotive Technology
		Industrial Engineering	CAD/CAM
		Industrial Engineering And Management	CAD/CAM Engineering
			CAD/CAM/CAE
			Combat Vehicles (Mechanical Engineering)
			Computational Analysis In Mechanical Science
			Computational Mechanics
			Computational Mechanics (Mechanical Engineering)
			Computer Aided Analysis And Design
			Computer Aided Design
			Computer Aided Design And Manufacture
			Computer Aided Design Manufacture And Automation
			Computer Aided Design Manufacture And Engineering
			Computer Aided Process Design
			Computer Integrated Manufacturing
			Cryogenic Engineering
			Design And Production
			Design And Thermal Engineering
			Design Engineering
			Design For Manufacturing
			Design Of Mechanical Equipment
			Design Of Mechanical Systems
			Engineering Design
			Fracture Mechanics
			Food Supply Chain Management
			Fuel And Combustion
			Gas Turbine Technology
			Heat And Power
			Heat Power And Thermal Engineering
			Heat Power Engineering
			Heat Ventilation And Air Conditioning
			Industrial And Production Engineering
			Industrial Design
			Industrial Engineering
			Industrial Engineering And Management



	Industrial Production And Management Engineering
	Industrial Refrigeration And Cryogenics
	Internal Combustion And Automobiles
	Internal Combustion Engines And Turbo Machinery
	Internal Combustion Engineering
	Lean Manufacturing Engineering
	Machine Design
	Machine Design And Robotics
	Maintenance Engineering
	Manufacturing And Automation
	Manufacturing Engineering
	Manufacturing Engineering And Automation
	Manufacturing Engineering And Management
	Manufacturing Engineering And Technology
	Manufacturing Process
	Manufacturing Process & Automation Engineering
	Manufacturing Science And Engineering
	Manufacturing Systems And Management
	Manufacturing Systems Engineering
	Manufacturing Technology & Automation
	Material Engineering
	Material Science And Technology
	Mechanical (Computer Aided Design, Manufacture & Engineering)
	Mechanical (Computer Integrated Manufacturing)
	Mechanical And Automation Engineering
	Mechanical Engg (Manufacturing Technology)
	Mechanical Engineering
	Mechanical Engineering (CAD/CAM)
	Mechanical Engineering (Energy System And Management)
	Mechanical Engineering (Industry Integrated)
	Mechanical Engineering (Thermal Engg)
	Mechanical Engineering Automobile
	Mechanical Engineering Design
	Mechanical Engineering Specialization In CAD
	Mechanical Engineering(Production)
	Mechanical Engineering Product Design And Development
	Mechanical- Product Life Cycle Management
	Mechanical System Design
	Mechanical Welding And Sheet Metal Engineering
	Mechanical manufacturing Engineering
	Mechatronics
	Power And Energy Engineering
	Power Engineering
	Power Engineering And Energy Systems
	Power Plant Engineering & Energy Management
	Product Design
	Product Design And Commerce
	Product Design And Development
	Product Design And Manufacturing
	Production And Industrial Engineering
	Production Engineering
	Production Engineering And Engineering Design
	Production Engineering System Technology
	Production Management
	Production Technology
	Production Technology And Management



		Project Management
		Propulsion Engineering
		Quality Engineering And Management
		Refrigeration & Air Conditioning
		Reliability Engineering
		Robotics And Mechatronics
		Rocket Propulsion
		Solar Power Systems
		Thermal And Fluid Engineering
		Thermal Engineering
		Thermal Power Engineering
		Thermal Science
		Thermal Science Engineering
		Thermal Sciences & Energy Systems
		Thermal Systems And Design
		Tool Design
		Tool Engineering
		Tribology And Maintenance
		Turbo Machinery
		Virtual Prototyping & Digital Manufacturing
		Industrial Management And Engineering
		Industrial Engineering And Operation Research
		Operations Management
		Production And Industrial Systems Engineering
		Metallurgy
		Welding Engineering
		Welding Technology
		Foundry And Forge Technology
		Robotics
		Robotics And Automation
		Robotics And CAD/CAM
		Automation And Robotics
		Industrial Automation And Robotics
		Industrial Robotics
		Intelligent Systems
		Digital Manufacturing
		Digital Manufacturing And Smart Factories
		Industry 4.0
		Advance Manufacturing System
		Precision Manufacturing
		Precision Engineering
		Quality Management
		Total Quality Management
		Quality
		Lean Manufacturing
		Manufacturing Management
		Advanced Manufacturing Techniques
		Engineering Management
		Industrial Materials & Metallurgy
		Industrial Safety Engineering
		Materials Handling
		Plastic Engineering
		Computer Assisted Manufacturing
		Foundry Technology
		Logistics Management
		Manufacturing Process & Automation Engg
		Manufacturing Technology
		Nano Science And Technology



			New Materials And Processing Technology
			Non Destructive Testing
			Operations Research In Industry
			Operations Research
			Physical Metallurgy
			Plastics
			Quality, Reliability And Operations Research
			Surface Science And Engineering

Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" are not mentioned in any degree nomenclature then it will be treated inherent in it.

2 In case of Degree under "Integrated Post Graduate Programme / Dual degree Programme (B. Tech-M Tech)", Post graduate Nomenclature specialization will be considered for equivalency.



Department of Structural Engineering MBM University, Jodhpur

Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to degree in Engineering / Technology for recruitment to teaching positions

Major Disciplines Of Engineering / Technology	Corresponding Course(S) Of Engineering / Technology	Relevant / Appropriate Nomenclature Of UG Degree In Engineering / Technology	Relevant / Appropriate Nomenclature Of PG Degree In Engineering/Technology
Civil Engineering	Structural Engineering	Building And Construction Technology	Building Construction Technology
		Civil & Rural Engineering	Civil & Rural Engineering
		Civil Engineering	Civil Engineering
		Civil Engineering & Planning	Civil Engineering (Construction Technology)
		Civil Engineering (Construction Technology)	Civil Engineering (Transportation Engineering)
		Civil & Infrastructure Engineering	Computer Aided Design Of Structures
		Civil Technology	Computer Aided Structural Analysis And Design
		Construction Engineering	Earthquake Engineering
		Construction Engineering And Management	Foundation Engineering
		Construction Technology	Geomachines And Structures
		Construction Technology And Management	Geomechanics And Structures
			Geotechnical And Geoenvironmental Engineering
			Geotechnical Engineering
			Highway Engineering
			Highway Technology
			Hill Area Development Engineering
			Industrial Structures
			Infrastructure Engineering
			Infrastructure Engineering And Management
			Infrastructure Engineering And Technology
			Infrastructure Management
			Pre-Stressed Concrete
			Seismic Design And Earthquake Engineering
			Soil And Water Conservation Engineering
			Soil Mechanics
			Soil Mechanics And Foundation Engineering
			Structural And Foundation Engineering
			Structural Design
			Structural Dynamics And Earthquake Engineering
			Structural Engineering
			Structural Engineering And Construction Management
			Traffic And Transporting Engineering
			Transportation Engineering
			Transportation Engineering And Management
			Transportation System Engineering

Note: 1. In any nomenclature of degree the terms "Engineering" and "Technology" will be considered as equivalent and in case the terms "Engineering" and "Technology" are not mentioned in any degree nomenclature then it will be treated inherent in it.

2. In case of Degree under "Integrated Post Graduate Programme / Dual degree Programme (B Tech-M Tech)", Post graduate Nomenclature specialization will be considered for equivalency.

Registrar

