



Others facilities (Total Built-up area (in Sq. Meters)) : 1500

No. of Lecture halls : 22

No. of Hostels (Boys &amp; Girls separately) with students accommodation : 7

No. of teacher residence with faculty accommodation : 84

Other common and recreational facilities : [View Document](#)

Seating Capacity	Land Area(in Sq. Meters)	Location
220	215.62	In Campus

## 3. Corpus fund:

Details of Corpus Fund (Undertaking to the effect that the Corpus Fund to be created shall be irrevocable in nature and the interest accrued on it shall be used only for the purpose of development of the Institution Deemed to be University) :

[View Document](#)

4. No Objection Certificate (NoC) / Views of the State Government: [View Document](#)

## 5. Details of the not-for-profit Society/Trust/Company established for Deemed to be University:

- Whether the applicant sponsoring body has been established exclusively for running educational institutions?(Upload the Registration certificate as well as Registered Deed which specifies that the sponsoring body is exclusively for running educational activities and no other activities are being carried out or shall be carried out in future under it). [View Document](#)
- ii. (a) Whether a separate not-for-profit Society/Trust/Company in the name of Deemed to be University has been created? [View Document](#)
- iii. III. Whether all the moveable and immoveable assets are legally registered in the name of the Deemed to be University? [View Document](#)
- iv. IV. Legal undertaking to the effect that all moveable and immoveable assets of the institutions shall be used only for the purpose of conducting academic activities, promotion of research and related administrative requirements of the Institution Deemed to be University? [View Document](#)

## 6. Department-wise teacher student ratio:-

Department	Year of Starting	Program	Student in Department	Teacher in Department	Teacher-Student ratio
Matallurgical and Materials Engineering	1998	3	308	10	30.00
Manufacturing Engineering	1991	3	312	15	20.00
Forge Technology	1971	3	77	8	9.00
Foundry Technology	1971	3	77	5	15.00
Applied Science and Humanities	2007	2	63	11	5.00

## 7. Department-wise list of faculty:-

Department	Name	Designation	Qualification	No of Research publication	Pay Scale
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*(Signature)*

Forge Technology	Ajit Kumar Pramanick	Assistant Professor	PhD	[SCOPUS:-0] [WOS:-7] [PEER:-2]	Level 10
Forge Technology	Deepak Kumar	Assistant Professor	PhD	[SCOPUS:-1] [WOS:-3] [PEER:-3]	Level 10
Forge Technology	Kulkarni R Ramesh	Assistant Professor	PhD	[SCOPUS:-3] [WOS:-1] [PEER:-5]	Level 10
Forge Technology	Veenet Chak	Assistant Professor	M.Tech	[SCOPUS:-4] [WOS:-0] [PEER:-3]	Level 10
Foundry Technology	AK Singh	Professor	PhD	[SCOPUS:-0] [WOS:-0] [PEER:-0]	Level 14
Foundry Technology	K K Singh	Professor	PhD	[SCOPUS:-4] [WOS:-12] [PEER:-12]	Level 14
Foundry Technology	Nadita Gupta	Professor	PhD	[SCOPUS:-0] [WOS:-0] [PEER:-0]	Level 14
Foundry Technology	Amitesh Kumar	Associate Professor	PhD	[SCOPUS:-10] [WOS:-9] [PEER:-3]	Level 13A1
Foundry Technology	H Khandelwal	Assistant Professor	PhD	[SCOPUS:-3] [WOS:-3] [PEER:-4]	Level 10
Applied Sciences and Humanities	S R Kumar	Professor	PhD	[SCOPUS:-4] [WOS:-15] [PEER:-16]	Level 14
Applied Sciences and Humanities	Anil Kumar	Professor	PhD	[SCOPUS:-0] [WOS:-13] [PEER:-17]	Level 14
Applied Sciences and Humanities	Arvind Pandey	Professor	PhD	[SCOPUS:-1] [WOS:-26] [PEER:-0]	Level 14
Applied Sciences and Humanities	Partha Sarathi Mondal	Assistant Professor	PhD	[SCOPUS:-0] [WOS:-17] [PEER:-0]	Level 10
Applied Sciences and Humanities	Subhankar Basu	Assistant Professor	PhD	[SCOPUS:-05] [WOS:-20] [PEER:-39]	Level 10
Applied Sciences and Humanities	S Chattopadhyay	Assistant Professor	PhD	[SCOPUS:-4] [WOS:-5] [PEER:-0]	Level 10
Applied Sciences and Humanities	H Vignesh Babu	Assistant Professor	PhD	[SCOPUS:-0] [WOS:-14] [PEER:-0]	Level 10

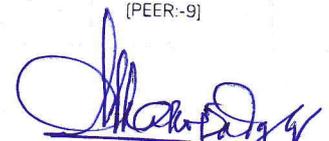
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Applied Sciences and Humanities	Vikash Kumar Gupta	Assistant Professor	PhD	[SCOPUS:-6] [WOS:-2] [PEER:-1]	Level 10
Applied Sciences and Humanities	Abhilash T Nair	Assistant Professor	PhD	[SCOPUS:-0] [WOS:-9] [PEER:-0]	Level 10
Applied Sciences and Humanities	Madhu Kumari	Assistant Professor	M.Tech	[SCOPUS:-2] [WOS:-2] [PEER:-5]	Level 11
Applied Sciences and Humanities	Sujata Smriti Gupta	Assistant Professor	M.A	[SCOPUS:-0] [WOS:-0] [PEER:-0]	Level 11
Metallurgical And Materials Engineering	PP Chattopadhyay	Professor	PhD	[SCOPUS:-0] [WOS:-127] [PEER:-30]	Level 14
Metallurgical And Materials Engineering	B K Chakraborti	Professor	PhD	[SCOPUS:-0] [WOS:-0] [PEER:-0]	Level 14
Metallurgical And Materials Engineering	Binod Kumar	Professor	PhD	[SCOPUS:-3] [WOS:-5] [PEER:-10]	Level 14
Metallurgical And Materials Engineering	Bimal Kumar Jha	Professor	PhD	[SCOPUS:-12] [WOS:-28] [PEER:-101]	Level 14
Metallurgical And Materials Engineering	Debdas Roy	Associate Professor	PhD	[SCOPUS:-0] [WOS:-49] [PEER:-0]	Level 13A1
Metallurgical And Materials Engineering	B Mallik	Associate Professor	PhD	[SCOPUS:-0] [WOS:-0] [PEER:-0]	Level 13A2
Metallurgical And Materials Engineering	G Das	Associate Professor	PhD	[SCOPUS:-9] [WOS:-7] [PEER:-36]	Level 13A1
Metallurgical And Materials Engineering	C Chattopadhyay	Assistant Professor	PhD	[SCOPUS:-0] [WOS:-9] [PEER:-0]	Level 10
Metallurgical And Materials Engineering	Ratnesh Kumar Gupta	Assistant Professor	PhD	[SCOPUS:-3] [WOS:-3] [PEER:-1]	Level 10
Metallurgical And Materials Engineering	Koushik Sikdar	Assistant Professor	M.Tech	[SCOPUS:-0] [WOS:-6] [PEER:-4]	Level 10
Metallurgical And Materials Engineering	Tapabrata Maity	Assistant Professor	PhD	[SCOPUS:-0] [WOS:-27] [PEER:-0]	Level 10
Manufacturing Engineering	Sanjay Kumar	Professor	PhD	[SCOPUS:-0] [WOS:-0] [PEER:-9]	Level 14

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Forge Technology	Niranjn Kumar Singh	Professor	PhD	[SCOPUS:-06] [WOS:-3] [PEER:-0]	Level 14
Forge Technology	Manoj Kumar	Professor	PhD	[SCOPUS:-0] [WOS:-0] [PEER:-0]	Level 14

8. Justification as to how the Courses are devoted to study and research in unique and emerging areas of knowledge not being pursued by existing institutions.:

<p>Justification is attached</p> [View Document](#)

9. Whether syllabi of the Courses and Research Programmes to be conducted in the emerging areas of knowledge have been prepared?:

<p>Detailed syllabi of the courses is attached.</p> [View Document](#)

10. Other Details:

- |      |  |                               |
|------|--|-------------------------------|
| ii.  | Undertaking to the effect that the Institution(s) shall revise its MoA/Rules as per the existing UGC Regulations before issuance of Notification by this Ministry.   | <a href="#">View Document</a> |
| iii. | Undertaking to the effect that the Institution(s) is a not-for-profit organization and shall not be engaged in commercialization of higher education.  | <a href="#">View Document</a> |
| iv.  | Undertaking to the effect that after declaration of the Institution as Deemed to be University, it shall not use the word 'University' suffixed to its name but may mention the words "deemed to be university" within parenthesis suffixed thereto. | <a href="#">View Document</a> |

**Declaration:** I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief and Copies of the documents uploaded on the Commission's web portal shall also be publicly disclosed on the website of the institution, duly certified by the Head of the institution. Any information found to be false after due verification shall be liable for criminal prosecution under the Indian Penal Code, 1860, as amended from time to time.

Name:

**DARSHA PROTIM CHATTERJAY**

Sign:



Official Seal :

