



A" Re-accredited By NAAC
(2014) with CGPA-3.16

SHIVAJI UNIVERSITY, KOLHAPUR-416 004. MAHARASHTRA

PHONE : EPABX-2609000 website- www.unishivaji.ac.in

FAX 0091-0231-2691533 & 0091-0231-2692333 – BOS - 2609094

शिवाजी विद्यापीठ, कोल्हापूर – 416004.

दुरध्वनी (ईपीएबीएक्स) २६०९००० (अभ्यास मंडळे विभाग— २६०९०९४)

फॅक्स : ००९१-०२३१-२६९१५३३ व २६९२३३३. e-mail: bos@unishivaji.ac.in

SU/BOS/Engg/ 3099

Date:-06-07-2015

The Principal
All affiliated Engineering Colleges
Shivaji University, Kolhapur

Sub:- Regarding the Eligibility criteria for M. E. Programme under the Faculty of
Engineering & Technology

Sir/Madam

With reference to the subject mentioned above, I am directed to inform you that the University authorities have given approval to eligibility criteria for M.E. Programme under the Faculty of Engineering & Technology as mentioned below.

ME Admission Eligibility 2015-16

Sr. No	Course Name	U. G. Eligibility	GATE Eligibility
1	Computer Science & Engineering	Computer Science & Engineering /Computer Engineering / Computer Science / Computer Technology /Computer Science Technology / Information Technology.	Computer Science and Information Technology [CS]
2	CAD / CAM	Automotive Design, Automobile Engineering, Industrial & Production Engineering, Industrial Engineering, Machine Tool Engineering, Manufacturing Engineering, Mechanical & Automation Engineering, Mechanical and Energy, Mechanical Automation Engineering, Mechanical Engineering, Mechanical Engineering [Sandwich], Power Engineering, Production Engineering, Production Engineering [Sandwich]	Mechanical Engineering (ME), Production & Industrial Engineering. (PI)
3	CAD / CAM/ CAE	Automotive Design, Automobile Engineering, Industrial & Production Engineering, Industrial Engineering, Machine Tool Engineering, Manufacturing Engineering, Mechanical & Automation Engineering, Mechanical and Energy, Mechanical Automation Engineering, Mechanical Engineering, Mechanical Engineering[Sandwich], Power Engineering, Production Engineering, Production Engineering [Sandwich]	Mechanical Engineering (ME), Production & Industrial Engineering. (PI)
4	Mechanical - Production	Industrial & Production Engineering, Industrial Engineering, Production Engineering, Production Engineering [Sandwich] Mechanical Engineering, Automobile Engineering, Mechatronics Engineering, Metallurgy Engineering Production Technology.	Mechanical Engineering (ME), Production & Industrial Engineering. (PI)

5	Mechanical - Design	Automotive Design, Automobile Engineering, Machine Tool Engineering, Manufacturing Engineering, Material Science, Mechanical & Automation Engineering, Mechanical and Energy, Mechanical Automation Engineering, Mechanical Engineering, Mechanical Engineering[Sandwich], Metallurgical Engineering, Power Engineering, Production Engineering, Manufacturing Engineering, Mechatronics Engineering	Mechanical Engineering (ME), Production & Industrial Engineering. (PI)
6	Mechanical-Heat Power Engineering	Mechanical Engineering, Automotive Design, Automobile Engineering, Machine Tool Engineering, Manufacturing Engineering, Mechanical & Automation Engineering, Mechanical and Energy, Mechanical Automation Engineering, Mechanical Engineering [Sandwich], Metallurgical Engineering, Power Engineering, Production Engineering, Mechatronics Engineering, Industrial Engineering, Industrial & Production Engineering, Metallurgy Engineering.	Mechanical Engineering (ME), Production & Industrial Engineering. (PI)
7	Mechanical – Machine Design	Automotive Design, Automobile Engineering, Machine Tool Engineering, Manufacturing Engineering, Material Science, Mechanical & Automation Engineering, Mechanical and Energy, Mechanical Automation Engineering, Mechanical Engineering, Mechanical Engineering[Sandwich], Metallurgical Engineering, Power Engineering, Production Engineering, Manufacturing Engineering, Mechatronics Engineering.	Mechanical Engineering (ME), Production & Industrial Engineering. (PI)
8	Civil-Structure	Civil and Water Management Engineering, Civil Engineering, Construction Engineering, Energy and Environmental, Environmental Engineering, Environmental Science and Technology, Structural Engineering, Town and Country Planning	Civil Engineering (CE)
9	Civil-Construction and Management	Civil and Water Management Engineering, Civil Engineering, Construction Engineering, Energy and Environmental, Environmental Engineering, Environmental Science and Technology, Structural Engineering, Town and Country Planning	Civil Engineering (CE)

10	Electronics Engineering	Electronics Engineering, Electronics and Telecommunication Engg, Electronics and communication Engg, Industrial Electronics, Communication Engineering, Electronics and Power Engineering, Electronics and Communication Technology, Power Electronics, Electrical and Electronics Engineering, Instrumentation Engineering, Electrical Engineering, Electrical Technology, Biomedical Engineering, Biomedical Instrumentation Engineering, Digital Electronics Engineering, Instrumentation and Control Engineering, Bioelectronics Engineering, Electronics Design Technology, Electronics Technology, Electronics product design technology, Telecommunication Engineering,	Electronics and Communication Engg, (EC)
11	Electronics and Tele Communication Engineering	Electronics Engineering, Electronics and Telecommunication Engg, Electronics and communication Engg, Industrial Electronics, Communication Engineering, Electronics and Power Engineering, Electronics and Communication Technology, Power Electronics, Electrical and Electronics Engineering, Instrumentation Engineering, Electrical Engineering, Electrical Technology, Biomedical Engineering, Biomedical Instrumentation Engineering, Digital Electronics Engineering, Instrumentation and Control Engineering, Bioelectronics Engineering, Electronics Design Technology, Electronics Technology, Electronics product design technology, Telecommunication Engineering,	Electronics and Communication Engg, (EC)
12	VLSI and Embedded System	Electronics Engineering, Electronics and Tele communication Engg, Electronics and communication Engg, Industrial Electronics and Communication Engineering, Electronics and Power Engineering, Electronics and Communication Technology, Power Electronics, Electrical and Electronics Engineering, Instrumentation Engineering, Electrical Engineering, , Electrical Technology, Biomedical Engineering Biomedical Instrumentation Engineering, Digital Electronics Engineering ,Instrumentation and Control Engineering, Bioelectronics Engineering, Electronics Design Technology ,Electronics Technology, Electronics product design technology, Telecommunication Engineering,	Electronics and Communication Engg, (EC)

13	Electrical Power System	Electrical and Electronics [Power System], Electrical and Electronics Engineering, Electrical and Power Engineering, Electrical Engg [Electrical and Power], Electrical Engg [Electronics and Power], Electrical Engineering, Electrical, Electronics and Power, Electronics and Power Engineering, Power Engineering, Power Electronics.	Electrical Engineering (EE)
14	Chemical Engineering	Chemical Engg, Chemical Technology, Petro Chemical Engineering/Technology, Polymer Engineering/ Technoogy, Plastic Engineering/ Technology, Pertoleum Engineering, Biotechnology Engineering, Biochemical Engineering,	Chemical Engineering (CH)

The above eligibility criteria shall come in the effect from the academic year 2015-16 onwards. It is also available on university website www.unishivaji.ac.in

You are therefore requested to bring this to the notice of all teachers & students concerned.

Thanking you.

Yours faithfully,

Sd/-

Dy. Registrar

Copy f.w.cs.to

- | | | |
|--|---|-----------------|
| 1) Dean, Faculty of Engineering & Technology | } | For information |
| 2) All Chairmans, B.O.S/Ad-Hoc Boards , Engineering & Technology | | |

Copy to:

- | | | |
|-------------------------|---|---------------------------------------|
| 1) O.E.-4 Section | } | For information and necessary action. |
| 2) Appointment Section. | | |
| 3) Affiliation Section. | | |
| 4) Computer centre | | |
| 5) Eligibilty Section | | |