

COLLEGE OF MILITARY ENGINEERING, (CME), PUNE -31

REQUIREMENT OF ASSOCIATE /ASSISTANT PROFESSORS ON CONTRACT BASIS

ASSOCIATE PROFESSOR ON CONTRACT BASIS

Subject	No of Vacancies	Educational Qualification Requirement	
		Essential	Desirable
Electrical Engineering (Associate Prof)	1	1. BE/ B Tech (Electrical Engg) and ME/ M. Tech (Electrical Engg/ Power System/ Control System/ Electrical Machines/ Energy System) from recognized university with first class or equivalent either in BE/B.Tech or ME/M.Tech and Doctor of Philosophy in the appropriate branch or discipline of Engineering / Technology. 2. Minimum five years experience in Teaching or Research or Industry.	Post Doctor of Philosophy, Publications and Guiding Doctor of Philosophy Students.

ASSISTANT PROFESSORS ON CONTRACT BASIS

Subject	No of Vacancies	Educational Qualification Requirement	
		Essential	Desirable
Electrical Engineering (Assistant Prof)	4	BE/ B Tech (Electrical Engg) and ME/ M Tech (Electrical Engg/ Power System/ Control System/ Electrical machines/ Energy System or equivalent) in appropriate branch or discipline from recognized university with first class or equivalent either in BE/ BTech or ME/ M Tech.	a. GATE Qualified. b. Relevant Teaching Exp c. PhD
Electronics (Assistant Prof)	1	BE/ B Tech (Electronics, Electronics & Tele Comm/ Electronics & Communication or equivalent) and ME/M Tech (Electronics, Electronics & Tele Comm/ Electronics & Communication or equivalent) in appropriate branch or discipline from recognized university with first class or equivalent either in BE/B Tech or ME/M Tech.	a. GATE Qualified. b. Relevant Teaching Exp c. PhD
Thermal Engineering (Assistant Prof)	11	BE/ B Tech (Mechanical Engg) and ME/M Tech (Thermal and Fluid Engg/ Heat Power or equivalent) from recognized university with first class or equivalent either in BE/ B Tech or ME /M Tech.	a. GATE Qualified. b. Relevant Teaching Exp c. PhD
Machine Design (Assistant Prof)	6	BE/ B Tech (Mechanical Engg) and ME/M Tech (M/C Design/ Design Engg or equivalent) from recognized university with first class or equivalent either in BE/B Tech or ME/ M Tech.	a. GATE Qualified. b. Relevant Teaching Exp c. PhD
Physics (Assistant Prof)	2	Master Degree (M Sc) in Physics from recognized university with at least 55% marks or, an equivalent Cumulative Grade Point Average. Candidate should also have cleared the national eligibility test (NET) or State Eligibility Test (SET) accredited by UGC or CSIR.	a. PhD/M Phil b. Relevant Teaching Exp
Chemistry (Assistant Prof)	2	Master Degree (M Sc) in Chemistry from recognized university with at least 55% marks or, an equivalent Cumulative Grade Point Average. Candidate should also have cleared the National Eligibility Test (NET) or State Eligibility Test (SET) accredited by UGC or CSIR.	a. PhD/M Phil b. Relevant Teaching Exp
Computer Technology (Assistant Prof)	3	BE / B Tech and ME/ M Tech (Computer Science / IT Engg or equivalent) from recognized university with first class or equivalent either in BE / B Tech and ME/ M Tech.	Relevant Teaching Exp
Computer Technology (*for Diploma Courses) (Assistant Prof)	2	BE /B Tech and ME/ M Tech / MCA (Computer Science / IT Engg or equivalent) from recognized university with first class or equivalent in BE /B Tech, ME/ M Tech or in MCA.	Relevant Teaching Exp
Structural Engg (Assistant Prof)	12	BE/ B Tech (Civil Engg) and ME/ M Tech (Structural Engg) from recognized university with first class or equivalent either in BE/B Tech or ME/ M Tech.	a. GATE Qualified. b. Relevant Teaching Exp c. PhD
Soil Mechanics (Assistant Prof)	2	BE/ B Tech (Civil Engg) and ME/ M Tech (Soil Mechanics) from recognized university with first class or equivalent either in BE/B Tech or ME/ M Tech.	a. GATE Qualified. b. Relevant Teaching Exp c. PhD
Water Resource Engg (Assistant Prof)	1	BE/ B Tech (Civil Engg) and ME/ M Tech (Water Resource) Engg from recognized university with first class or equivalent either in BE/B.Tech or ME/ M Tech.	a. GATE Qualified. b. Relevant Teaching Exp c. PhD
Transportation Engg (Assistant Prof)	2	BE/ B Tech (Civil Engg) and ME/ M Tech in Transportation Engg from recognized university with first class or equivalent either in BE/ B Tech or ME/ M Tech.	a. GATE Qualified. b. Relevant Teaching Exp c. PhD
Construction Mgmt (Assistant Prof)	8	BE/ B Tech (Civil Engg) and ME/ M Tech in Construction Management from recognized university with first class or equivalent either in BE/ B Tech or ME/ M Tech.	a. GATE Qualified. b. Relevant Teaching Exp. c. PhD
Environment Engg (Assistant Prof)	2	BE/ B Tech (Civil Engg) and ME/ M Tech (Environmental Engg) from recognized university with first class or equivalent either in BE/ B Tech or ME / M Tech.	a. GATE Qualified. b. Relevant Teaching Exp. c. PhD
Construction Drg/ Architecture Drg/ Bldg Design and Drg (Assistant Prof)	3	B Arch and M Arch (Architecture) from recognized university with first class or equivalent either in B Arch or M Arch.	a. GATE Qualified. b. Relevant Teaching Exp c. PhD d. REVIT & Auto CAD software qualified
Mathematics (Assistant Prof)	6	Master Degree (M Sc) in Mathematics from recognized university with at least 55% marks or an equivalent Cumulative Grade Point Average.Candidate should also have cleared the National Eligibility Test (NET) or State Eligibility Test (SET) accredited by UGC or CSIR.	a. PhD/ M Phil b. Relevant Teaching Exp
Geology (Assistant Prof)	1	Master Degree (M Sc) in Geology from recognized university with at least 55% marks or, an equivalent Cumulative Grade Point Average.	a. PhD/ M Phil b. Relevant Teaching Exp c. NET/ SET Qualified

English (Assistant Prof)	1	Master Degree (MA) in English from recognized university with at least 55% marks or, an equivalent Cumulative Grade Point Average.	a. PhD/ M Phil b. Relevant Teaching Exp c. NET/ SET Qualified
REVIT (Assistant Prof)	1	B Arch and M Arch (Architecture or equivalent) from recognized university with first class or equivalent either in B Arch or M Arch. REVIT & Auto CAD software qualified.	a. GATE Qualified. b. Relevant Teaching Exp c. Phd

Remuneration of Consolidated Package per Month - Associate Professor is Rs 40,000/-
Assistant Professor is Rs 31,500/- (PhD Holder will be given preference)

Age- The maximum age limit for appointment is 60 years.

Note- The appointment will be purely on contract basis for duration of maximum one year which may be extendable by six months or till regular incumbents become available, whichever is earlier. In case candidates are not found suitable for the post of Associate Professor, the vacancy will be filled by Assistant Professor. Interested candidates are requested to fwd their resume only in **PDF Format** to **fcivilcme@gmail.com** by **15 Mar 23 (Word format of resume will not be accepted)**. Interview will be held tentatively in Mar 2023 and will also be intimated on e-mail/ telephone. For further details please contact **Nodal Officer on Mobile No 9373711354**.

CBC-10629/11/0005/2223