

College of Military Engineering (CME), Pune-31

Requirement of Associate Professor on Contract Basis

Subject	Vacancies	Educational Qualification Requirement	
		Essential	Desirable
Computer Technology	1	- B.Tech/B.E. Computer Science and In Tech/ M.E./ Computer Science/ B.E./ B.Tech Data Science/ from recognized university with first class or equivalent either in B.Tech/ ECE or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching process in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant Teaching Exp. c. AI Qualification
Applied Science (Physics)	1	- 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) as notified by UGC or CSIR. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience. - B.Tech/ B.E./ Electrical Engineering/ M.Tech/ Tech. Electrical Engg./ Power Systems/ Control Systems/ Electrical Machine and/or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. M.Tech/ Qualified. b. Relevant teaching/research experience in the subject.
Electrical Engineering	2	- B.Tech/ B.E./ Electrical Engineering/ M.Tech/ Tech. Electrical Engg./ Power Systems/ Control Systems/ Electrical Machine and/or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant teaching/research experience in the subject.
Thermal Engineering	2	- B.Tech/ B.E./ Mechanical Engineering/ M.Tech/ Tech. Thermal Engg./ Heat Power/ or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant teaching/research experience.
Machine Design	1	- B.Tech/ B.E./ Mechanical Engineering/ M.Tech/ Tech. Design/ Design Engg. or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant teaching/research experience.
Structural Engg.	2	- B.Tech/ B.E./ Civil Engineering/ M.Tech/ Tech. Structural Engg./ or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant Teaching Exp.
Construction Management	2	- B.Tech/ B.E./ Civil Engineering/ M.Tech/ Tech. Construction Management/ or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant Teaching Exp.
Environmental Engg.	1	- B.Tech/ B.E./ Civil Engineering/ M.Tech/ Tech. Environmental Engg./ or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant Teaching Exp.
Building Design & Drawing (Auto CAD)	1	- B.Tech/ B.E./ Civil Engineering/ M.Tech/ Tech. Building Design/ or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant Teaching Exp. c. AutoCAD Software qualified.
Mathematics	1	- Master Degree (M.Sc.) in Mathematics from recognized university with at least 55% marks or an equivalent Cumulative Grade Point Average. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant Teaching Exp. c. NET/SET Qualified.
GIS & Field Survey	1	- B.Tech/ B.E./ Civil Engineering/ M.Tech/ Tech. GIS/ or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant Teaching Exp.
Requirement of Assistant Professor on Contract Basis			
Computer Technology	3	- B.Tech/B.E. Computer Science and In Tech/ M.E./ Computer Science/ B.E./ B.Tech Data Science/ from recognized university with first class or equivalent either in B.Tech/ ECE or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching process in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant teaching Exp. c. AI Qualification
Applied Science (Physics)	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) as notified by UGC or CSIR. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. M.Tech/ Qualified. b. Relevant teaching/research experience in the subject.
Applied Science (Chemistry)	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) as notified by UGC or CSIR. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. M.Tech/ Qualified. b. Relevant teaching/research experience in the subject.
Electrical Engineering	4	- B.Tech/ B.E./ Electrical Engineering/ M.Tech/ Tech. Electrical Engg./ Power Systems/ Control Systems/ Electrical Machine and/or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant teaching/research experience in the subject.
Thermal Engineering	2	- B.Tech/ B.E./ Mechanical Engineering/ M.Tech/ Tech. Thermal Engg./ Heat Power/ or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant teaching/research experience.
Machine Design	6	- B.Tech/ B.E./ Mechanical Engineering/ M.Tech/ Tech. Design/ Design Engg. or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant teaching/research experience.
Structural Engg.	6	- B.Tech/ B.E./ Civil Engineering/ M.Tech/ Tech. Structural Engg./ or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant Teaching Exp.
Construction Management	6	- B.Tech/ B.E./ Civil Engineering/ M.Tech/ Tech. Construction Management/ or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant Teaching Exp.
Environmental Engg.	6	- B.Tech/ B.E./ Civil Engineering/ M.Tech/ Tech. Environmental Engg./ or equivalent from recognized university with first class or equivalent either in B.Tech/ Tech or M.Tech/ Tech. - Ph.D. degree. - At least 03 research publications in SCI/Scopus/UGC/UGC/UGC approved list of journals. - Minimum of 06 Years of experience in teaching research in industry and/or at least 2 years shall be post Ph.D. experience.	a. GATE Qualified. b. Relevant Teaching Exp.

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Subject	Vacancies	Educational Qualification Requirement	
		Essential	Desirable
Building Design & Drawing/Graphics (Auto CAD) (Architecture)	2	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. Ph.D., d. REVIT & Auto CAD Software qualified
Geology	1	Master Degree (M.Sc.) in Geology from recognized university with at least 55% marks or an equivalent Cumulative Grade Point Average.	a. Ph.D./M.Phil, b. Relevant Teaching Exp., c. NET/SET Qualified
Mathematics	5	Master Degree (M.Sc.) in Mathematics from recognized university with at least 55% marks or an equivalent Cumulative Grade Point Average.	a. Ph.D./M.Phil, b. Relevant Teaching Exp., c. NET/SET Qualified
English	1	Master Degree (MA) in English from recognized university with at least 55% marks or an equivalent Cumulative Grade Point Average.	a. Ph.D./M.Phil, b. Relevant Teaching Exp., c. NET/SET Qualified
GIS & Field Survey	2	BE/ B.Tech (Civil Engg) and ME/ M.Tech (Geospatial 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. Ph.D.
Total	64		
Grand Total	79		

Remuneration of Consolidated Package per Month.

Associate Professor is Rs. 1,31,400/-. Assistant Professor is Rs. 57,700/- (Ph.D. Holder will be given preference)

Age- The maximum age limit for appointment is 65 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. Interested candidates are requested to fwd their resume only in **PDF Format to femcme@gmail.com within 15 days of publication of this advertisement. (Word format of resume will not be accepted).** Interview will be held tentatively in **3rd / 4th week of Jun 2025** and will also be intimated on e- mail/ telephone. For further details please contact **Shri SB Trimbake, Asst Prof, Nodal Officer on Mobile No. 9960431466.**

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