

**CADETS TRAINING WING OF MILITARY COLLEGE OF TELECOMMUNICATION
ENGINEERING (MCTE), MHOW (MP) 453441**

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REQUIREMENT OF TEACHING STAFF ON CONTRACTUAL BASIS

1. Cadets Training Wing, Military College of Telecommunication Engineering, Mhow (MP) invites applications by post / email from Indian nationals for filling up following teaching posts of the institute for a period of one year on contractual basis :-

Ser No	Name of Post a.	Vacancies b.	Essential Educational Qualification c.	Experience d.
1.1.	Associate Professor No. of Posts: 01 @ Contractual Remuneration / Consolidated Package of Rs. 40,000/- per month	Electronics and Telecommunication Engineering: 01	B Tech/ BE & M Tech/ ME/ MS in Electronics/ Electronics and Communication/ Electronics and Telecommunication/ Electrical Engineering/ Equivalent. PhD is must in relevant discipline as per post. Post PhD publications and guiding PhD student highly desirable.	Minimum five years' experience in teaching/ research/ industry of which two years post Ph.D experience is desirable. Preferred Specialization: 1.1.1. Signal and image processing/Computer Vision. 1.1.2. Quantum comm. 1.1.3. Software Defined Radio/ Cognitive Radio. 1.1.4. Electromagnetic & Antenna. 1.1.5. Embedded system and VLSI. 1.1.6. IoT. 1.1.7. 5G/6G/ Mobile Communication. 1.1.8. Satellite Comn. 1.1.9. Optical Fiber Comn. 1.1.10. Microwave Comn.
1.2.	Assistant Professor No. of Posts: 6 @ Contractual Remuneration / Consolidated Package of Rs. 31,500/- per month	(i) Electronics and Telecommunication Engineering: 01 (ii) Computer Engineering and Information Technology: 04 (iii) Electrical Engineering: 01	B Tech/ BE & M Tech/ ME/ MS in Electronics/ Electronics and Communication/ Electronics and Telecommunication/ Equivalent in Computer Science Engg/ IT/ Computer Application/ Cyber Security/ Equivalent. B Tech/ BE & M Tech/ ME/ MS in / Electrical Engineering/ Equivalent.	Minimum two years' experience in teaching/ research/ industry is desirable. Preferred Specialization for (i) : 1.2.1. Signal and image processing/Computer Vision. 1.2.2. Quantum comm. 1.2.3. Software Defined Radio/ Cognitive Radio. 1.2.4. Electromagnetic & Antenna. 1.2.5. Embedded system and VLSI. 1.2.6. IoT. 1.2.7. 5G/6G/ Mobile Communication. 1.2.8. Satellite Comn. 1.2.9. Optical Fiber Comn. 1.2.10. Microwave Comn. Preferred Specialization for (ii): 1.2.1. Artificial Intelligence/ ML/ DL. 1.2.2. Operating System. 1.2.3. Data Analytics. 1.2.4. Cyber Security. 1.2.5. Cyber Forensics. 1.2.6. Quantum Computing. 1.2.7. Cloud Computing. 1.2.8. Cryptology Preferred Specialization for (iii): 1.2.1. Electrical Engineering. 1.2.2. Control System. 1.2.3. Machines & Drives.

2. **Relaxations.** Relaxation in percentile to SC/ST/Differently-abled persons and other terms and conditions for qualification are applicable as per UGC regulations on Minimum qualifications for appointment of teachers and other academic staff No F-3-1/2009 dated 30 Jun 2010, Relaxation and deviation in qualification for deserving and experienced candidates will be considered.

3. **Maximum Age Limit.** 60 years. Candidates to be medically fit.

4. **Terms and Conditions.**

4.1. The selection of candidates for appointment on contract basis shall be made by a Selection Committee. The selected candidates shall fulfil the essential educational qualifications as prescribed for the post. The appointment shall be made for a period of one year or till regular incumbent become available, whichever is earlier. The period of one year shall commence on the date the selected candidates joins duty.

4.2. If required, screening test will be conducted based on syllabus of GATE Exam to carry out the screening of candidates and only eligible candidates will be considered for interview by the selection committee.

4.3. A contract agreement shall be signed between the contracted appointee and Commandant / Principal of Category 'A' Training Establishments before commencement of duties.

4.4. If suitable candidates for the post of Associate Professor are not available then post of Associate Professors will be filled by the post of Assistant Professors in respective discipline as per suitability.

4.5. If suitable candidates for Computer Engineering and Information Technology are not available then those post will be filled by suitable candidates of Electronics and Telecommunication Engineering and vice versa.

4.6. If suitable candidates for Mathematics and Electrical Engineering are not available then those posts will be filled by suitable candidates of Electronics & Telecommunication Engineering and Computer Engineering & Information Technology.

5. Desirous candidates should apply in the prescribed application format only with self-attested supporting documents. Candidates can collect prescribed application form from O/o Cadets Training Wing (CTW), MCTE in person or can send request mail for application form to email – dscoordctw1@gmail.com.

6. Candidates applying for specific post should send filled application and supporting documents in a sealed envelope (by post / in person) clearly mentioning on the envelope as "**APPLICATION FOR THE POST OF _____**" to **GS Branch (Training), Military College of Telecommunication Engineering, Mhow Cantt-453441, Madhya Pradesh, India by due date.**

7. Date of Written Exam & Interview will be intimated individually to shortlisted candidates. **Last date for submission of application forms is 21 days from publishing of this advertisement.** For further details, please correspond through telephone / email or visit in person to Cadets Training Wing, (CTW) at MCTE, Mhow (MP)-453441.

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