

S. No.	Name of the proposed designations	Nature of Work / Job Responsibilities	Eligibly Criteria; (Educational qualification and experience)	Remuner ation range / Consolid ated Remuner ation to be paid per month	Number of Manpower Required	Maximum Term of Engagement on contract
1	Lecturer (Plastics Engineering & Technology)	<ol style="list-style-type: none"> The faculty member should present in the institute well in time and should not leave the institute before completion of working hour. To contribute effectively for not less than 40 hours in a week for teaching / academic and other co-curricular activities w.r.t. tasks(s) assigned by CIPET Centre To update their knowledge w.r.t. the course-curriculum of the academic programme of the affiliating universities for effective teaching at CIPET Centres. To prepare academically to meet all the challenges and requirements in the methodology of teaching. To extend beneficial influence in building up the personality of students and to associate actively with such extra-curricular activities as assigned from time to time. To enforce all possible measures for prevention of ragging in the premises of the Institute and act in accordance with AICTE/UGC guidelines and other legal provisions. To keep Centre Head and Principal in confidence about professional and personal activities. To take additional responsibilities as assigned by Dean (Principal / Centre Head) in academic, co-curricular or extracurricular activities. To deliver seminar on topic assigned in the "Seminar Club" of faculty members to keep abreast with latest developments in the relevant subjects / topics. To update the student's personal file regularly and put up for perusal by Principal on regular basis To meticulously maintain student's attendance records and to apprise Principal about habitual or regular absentees. 	<p>Minimum Qualifications: Engineering / Technology</p> <p>Full time Bachelor's degree with First Class or equivalent in Engineering / Technology in the relevant discipline.</p> <p>If the candidate has a full time Master's degree in Engineering / Technology, First Class or equivalent is required at full time Bachelors or Masters level.</p> <p>Experience:</p> <p>At least 1 year teaching experience in Polytechnic/Engg. College. Preference shall be given to M.E / M. Tech. holder with First Class</p> <p>OR</p> <p>Full time Bachelor's degree with First Class or equivalent in Engineering / Technology in the relevant discipline.</p> <p>If the candidate has a full time Master's degree in Engineering / Technology, First Class or equivalent is required at fulltime Bachelor's or Masters level;</p> <p>and</p> <p>Ph.D in the relevant discipline.</p>	Rs. 30,000/- to 35,000/- per month	01	1 Year (Renewable upto 3 years based on performance and requirement)

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1	Lecturer (Mathematics)	<ol style="list-style-type: none"> 1. Conducting classes and provide learning environments 2. Deliver effective instructions 3. Assess students learning 4. Promote continual improvement as part of the cycle of teaching and learning 5. Should have good oral and written communication skills 	<p>Minimum Qualifications: Full time first class Masters degree in relevant discipline with first class or equivalent at full time Bachelor's or Master's level.</p> <p>Experience: At least 1 year teaching experience in Polytechnic/Engg. College.</p>	Rs. 30,000/- to 35,000/- per mh	01	1 Year (Renewable upto 3 years based on performance and requirement)