

**Work Based Learning on RF and Microwave Systems/Linear Accelerators/Opto-Electronics
in SAMEER, Mumbai**

Mode: Full Time.

Location: Mumbai

Start Date:
Immediate

Duration:
6 months

Stipend:
Rs 10,000/ month

Apply by:
26 May 2023

S. No.	Detail
1	<p>The objective of this programme is to provide an opportunity to SC, ST, EWS and women candidates to acquire technical skills in emerging technologies those make them industry ready.</p> <p>SAMEER, Mumbai offers Level 01 work based learning on their initiatives/activities in the following domain:</p> <ol style="list-style-type: none">1. RF and Microwave systems2. Linear Accelerator systems3. Opto-Electronics <p>The selected candidates be mentored by the scientists and experts at SAMEER.</p> <p>No of opening :11 (ELEVEN)</p> <p>(SC: 3, ST: 3, Women: 3 and EWS: 2)</p> <p>Eligibility: Passed out Graduate Engineers or equivalent, M.Sc., with following specializations:</p> <ol style="list-style-type: none">1. B.E./B.Tech (Electronics & Telecommunication/ Electronics/ Electrical/ Computer Science/ IT)2. M.Sc. (Physics/ Electronics)3. Master of Computer Application
2	<p>Perks</p> <p>The incumbents would gain rich work experience working on live State level or National Level initiatives.</p>
3.	<p>The details will come directly from Internship web portal https://internship.aicte-india.org/</p> <p>Only those candidates can apply who:</p> <ol style="list-style-type: none">1. Are B Tech / B.E (Electronics & Telecommunication/ Electronics/ Electrical/ Computer Science/ IT)2. M.Sc. (Physics/ Electronics)3. Master of Computer Application4. are available for duration of 6 Months <p>Those who have appeared for final exam may also apply.</p>
4.	<p>Terms of Engagement</p> <p>The terms of engagement will be as per Norms.</p>
5.	<p>No of opening : 11 (ELEVEN)</p>

Please click on the following link to apply:

<https://internship.aicte-india.org/>