

	<p><b>Electronics Engineering Students Association (EESA)</b> Email: <a href="mailto:eesa.engg@somaiya.edu">eesa.engg@somaiya.edu</a> Instagram: <a href="https://instagram.com/eesakjsce">https://instagram.com/eesakjsce</a> LinkedIn: <a href="https://www.linkedin.com/in/eesakjsce">https://www.linkedin.com/in/eesakjsce</a></p>
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**Event: What after B.Tech.?**

**Speaker: Dr. Ninad Mehendale**

**Date: 30th September 2022**

**Time: 12:30 PM**

**Venue: B507 (Seminar Hall, B-Building)**

One of the biggest doubts in the minds of today's engineering students is that "what to do after B.Tech.?" So, the EESA council took up the responsibility to answer this question and clear this doubt by conducting an interactive session with the honourable Dr. Ninad Mehendale, an Associate Professor at K.J. Somaiya College of Engineering, Mumbai.



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The session was conducted in IT Seminar hall, B-building. The speakers and the council members in-charge were present before 12:30 PM at the venue in order to make any necessary arrangements for the session. The audience arrived at 12:30 PM. Dr. Ninad Mehendale then started the session by introducing himself, which he followed by interacting with the audience and asking about their plans for PostGrad or for future in general. Many answered sincerely, while others answered with utter confusion and uncertainty.

Dr. Ninad then started on brief foundation of life after B.Tech., which he began with listing job opportunities both in IT fields and core domains. He then continued with discussing about M.Tech and where to pursue it including IITs and non-IITs. He also added about GATE, an entrance exam for M.Tech. Next he introduced the audience to MS, which is Masters in Sciences. He cleared about the trends regarding the MS, such as people pursuing MS abroad whereas it can also be pursued in India too. The entrance exams for MS were also discussed, such as GRE, TOEFL, IELTS, etc. Other than that, he also discussed based on the responses from the audience on which is the best country to pursue MS.





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The audience were then introduced to management courses including MBA, PDGM, MIS, etc. Dr. Ninad drew wide options and views on this topic as well, both from his side and from the audience. He explained that in order to pursue these courses in India, one needs to give CAT/CMAT exams, and for abroad countries, one needs to give GMAT. He then introduced to the audience about IIM, Ahmedabad, a prestigious institute dedicated especially for the management courses like these. Along with these, he kept constantly picturing situations and compared them accordingly so that the audiences interested in these can have a clear cut idea of what to pursue after B.Tech.



Few from the audience were also interested in Civil services, and Dr. Ninad covered topics related to that too. He opened up a list of entrance examinations in various domains and fields in which our engineering enthusiasts can serve the nation. IAS, IFS, CDS, CISF, NDA, ESE, IES, CSME, CAPF, CGSE and many more exams were discussed along with their eligibility criterion and preparation methods.





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No doubt there were few others as well who had strong passions and dreams, such as to open up a start-up or continue pursuing their passion in fields like music, acting, sports, singing, dancing and others. And surprisingly, Dr. Ninad did not leave that area of discussion and interest. This gave those people in the audience more courage and tenacity, even for those who were pursuing engineering for a necessity.



Dr. Ninad then talked about the ROI in each of these categories of life after B.Tech, making the audience more enthusiastic and optimistic about their future. This was followed by an outline of Dr. Ninad's educational journey, which left the audience with awe and enthusiasm. In the end, Dr. Ninad did not leave any doubts unanswered that the audience questioned such as changing of the domains or their current fields and then finally the session was concluded.