

Sarvajanik Education Society

Sarvajanik College of Engineering & Technology, Surat.

Master of Computer Application Department

Academic Year 2020-21

Date: 05th September 2020

Report on Webinar "Job Opportunities after MCA"



Sarvajanik Education Society
Sarvajanik College of Engineering & Technology

Masters in Computer Applications organizes a webinar on

Job Opportunities After MCA

Learn and Grow @SCET



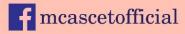
Scan to Register or https://rb.gy/yghsgn Date: 05/09/2020

Time: 10:30 AM

Visit Us:

omca_scet_official

www.scet.ac.in/mca



MCA Department organized a Webinar on Job Opportunities after MCA. The main emphasis was to guide the final year students of graduation for their career, by informing them about what are the possibilities and scope after completing graduation and selecting MCA as their post-graduation.

Speaker:	Dr. Alpa Shah & Prof. Sapana Desai
Designation:	Assistant Professor, MCA, SCET
Date & Time:	5th September 2020 (10:30 AM)
Venue:	Online Event (Google Meet)
Targeted Audience:	Final Year Students (BCA, B.Com, B.Sc, BBA)
Coordinated By:	MCA Department
Participants:	25 Participants

The session started with basic introduction of the course and importance of post-graduation.

Highlights of the Talk

- **♣** General information of the course
- **♣** Why Post-Graduation?
- ♣ Job Opportunities after MCA
- **♣** Entrepreneurship
- **♣** Q&A session

The session ended with the Q&A session where students resolved their doubts about admission procedure, course curriculum and placements. The session was very informative and fruitful for students.

We express our thanks to **Prof. Kaushika Pal**, Head, MCA Department to motivate us for conducting such session to spread awareness about the course and explore various job opportunities after MCA. We would also like to extend our gratitude to **Dr. Hiren Patel**, Principal, SCET Engineering for his continuous support.

Some glimpses of the online session are shared below.







Report compiled by Dr.Alpa Shah & Prof. Sapana Desai (Faculty Coordinators)