

Hello Students,

All the shortlisted students are requested to visit the college and pay the requisite fees and submit all the necessary documents before the due date for confirmation of IL admission. The last date for payment of fees is 17<sup>th</sup> December 2020 before 3P.M. (Please check your email for more details)

**Please note: If any discrepancy is found while verifying the students marks / score with original at the time of confirmation of admission, which he/she has mentioned / marked while filling up submitting the application form though online / offline mode then such students / candidates merit admission stands cancelled and they will be rejected from entire IL admission process.**

INFORMATION TECHNOLOGY			
Sr. No.	Name	Merit Score	Allotted Branch / Course
1	Ganesh M. K.	90.6	F.E. Information Technology
2	Singh anurag sujeet kumar	90.47	F.E. Information Technology
3	Akansha Rajendra V Deogharkar	88.52	F.E. Information Technology
4	Sumit Bhaurao P.	88.4	F.E. Information Technology
5	Ramesh R. V.	88.2	F.E. Information Technology
6	Amay Narayan N.	87.8	F.E. Information Technology
7	simran Mallar	87.46	F.E. Information Technology
8	Hari Shreyas S	86.8	F.E. Information Technology
9	Deepti Sameer More	86.77	F.E. Information Technology
10	Tanu R. Gupta	86.5	F.E. Information Technology
11	Shravya shetty	86.45	F.E. Information Technology
12	soham lende	86.01	F.E. Information Technology
13	Prashant Dilip K.	85.8	F.E. Information Technology
14	Chirag Mithilesh Varma	85.63	F.E. Information Technology
15	Aniket Rautela	85.4	F.E. Information Technology
16	Mrunali Vasant P.	85.32	F.E. Information Technology
17	Sheetal Nandan Bisht	85.25	F.E. Information Technology
18	Jayesh Hasmukh J.	85.23	F.E. Information Technology
NRI			
1	Swati Ar.	NA	F.E. Information Technology
2	Suhaz Mohamad	NA	F.E. Information Technology
3	Padmanabh Gautam	NA	F.E. Information Technology
4	Mehta Aneal	NA	F.E. Information Technology
5	Ahmed Patel	NA	F.E. Information Technology
6	Alisha Kamat	NA	F.E. Information Technology

  
Registrar