



The National Institute of Engineering

(An Autonomous Institution under Visvesvaraya Technological University, Belagavi)
• Recognised by AICTE, New Delhi • Grant-in-Aid by Government of Karnataka

Ref: NIE/ADM/2022-23

Date: 17.11.2022

NOTIFICATION FOR CHANGE OF BRANCH

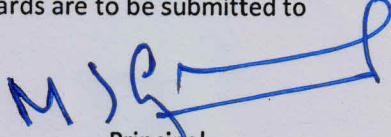
Students who are seeking change of branch in Engineering at the college level in **III Semester (II year) for the year 2022-23** request to apply directly in the link <https://prexam.vtu.ac.in/coc>

Schedule of Dates:

Commencement of Online Applications : 21-11-2022
Last date for student's applying on VTU Portal : 23-11-2022

Instructions:

1. Students are inform to pay the application fee of Rs. 500(non-refundable) in VTU portal www.vtu.ac.in
2. The allotment will be made against the vacancy arising out of the sanctioned intake and according to merit as per AICTE guidelines. Merit is determined based on CGPA and in case of tie between two applicants, the higher of the % of marks in qualifying examination of 2nd PUC or equivalent is considered and that applicant shall be placed higher.
3. Only the candidates who have passed in all the subjects of I and II semester are eligible to apply.
4. GOI and SNQ quota students are not eligible to apply.
5. Students who have cleared 1st year by taking Make-up Term are not eligible to apply.
6. The decision of the Principal regarding Change of Branch is final.
7. The students who have recommended by the college has to pay Rs.7,500/- towards the change of branch which is payable to the VTU as per VTU Notification.
8. No student will be permitted to attend the class in the changed branch before the announcement of the list by the university.
9. Photocopies of 2nd PUC marks card, I & II semesters grade cards are to be submitted to Admission section within 23-11-2022.


Principal
PRINCIPAL
The National Institute of Engineering
MYSURU-570008

- Copy to
1. Hon. Secretary / Hon. Treasure
 2. Notice Board of CE/ME/EE/EC/IP/CSE/ISE/ Dean-AA/Admission Block/GJ Block Notice Board/ NIEBH/NIEGH/WEB/SDSC/