



C.V. RAMAN COLLEGE OF ENGINEERING, BHUBANESWAR
OFFICE OF THE DEAN ACADEMICS
NOTICE

Ref.No: CVRCE/DEAN-AP/11/12/17

Date: 10.10.2017

Sub: Final phase of registration for 3rd/5th/7th semester students with a fine of Rs.1500/-.

All students of 3rd/5th/7th Semester, 2017 – 18 for B.Tech/MBA/MCA/M.Tech/M.Sc courses who are yet to complete their subject registration can register between 24th and 31th October 2017 with fine of Rs.1500/-.

The Eligibility for registration in 3rd /5th / 7th semester:

- ❖ All students who enrolled during the 1st year B.Tech programme in the academic session 2016-17 are eligible for registration in 3rd semester during the academic session 2017-18.
- ❖ All students of 2015 admission batch who successfully completed/passed in each sessional/laboratory/seminar/project subject and do not have backlogs in more than three theory papers in the 1st year course by the end of 2nd year are eligible for registration in 5th semester during the academic session 2017-18.
- ❖ All students of 2014 admission batch who had appeared in at least three theory and two sessional subjects in the B.Tech 6th semester examinations 2016-17 are eligible for registration in 7th semester during the academic session 2017-18.
- ❖ Eligibility for registration B.Tech 5th and 7th semester course of Marine Engineering discipline is guided by the academic regulation of Indian Maritime University and any clarification in this regard may be sought from the Marine department.


10.10.17

DEAN ACADEMICS

Copy to:

- Chairman's Office/Director CVRGI/Principal's Office/Registrar/Exam Cell/DSW for information and necessary action.
- HOD concerned for information and necessary action.
- Manager Finance/A/C section with a request to send the due list of students in different branches to the DSW office & Dean Academics.
- Union Bank of India, Bidyanagar, Mahura, Bhubaneswar with a request to extend necessary cooperation.
- DSW Office/Dean 1st Year/ Notice Boards.
- PRO with a request to display it in the college website.
- File Copy.