C.V. Raman College of Engineering
Bhubaneswar, Odisha
(UGC conferred - Autonomous College)

Cvrce/Exam/ 079 /19

Date: 19 .03.2019

Exam Schedule for 6th Sem End Examination (Regular & Back {2015}) 2018 - 19.

1st Sitting: 10:00AM - 01:00PM

Date	Course	Branch	Subject Code	Subject
08.04.19 - (Monday)	2016 Regular & 2015 Back	AEI	EE31109	Control System Engineering
		CE	CE30109	Steel Structures
		CH	CH30113	Process Equipment Design
		CSE	CS30114	Advanced Computer Architecture
		EE	EE30113	Control System Engineering - II
		ETC	EE31109	Control System Engineering
		IT	CS30114	Advanced Computer Architecture
		ME	ME31116	Metal Cutting & Machine Tools
		MR	MR30134	Marine Auxiliary Machine - II
09.04.19 - (Tuesday)	2016 Regular & 2015 Back	AEI	EC31102	Electromagnetic Engineering
		CE	CE30106	Structural Analysis - II
		CH	CH30111	Transport Phenomena
		CSE	CS30110	Machine Learning
		EE	EC31108	Microprocessor & Microcontroller
		ETC	CS31107	Java
		IT	CS30110	Machine Learning
		ME	MA31101 / MA31109	Computational Methods in Mechanical Engineering
		MR	MR30135	Naval Architecture - II
10.04.19 - (Wednesday)	2016 Regular & 2015 Back	AEI	EI30106	Biomedical Instrumentation
		CE	MA31108	Numerical and Optimisation Techniques
		CH	CH30114	Non Conventional Energy & Energy Conservation
		CSE	IT30109	IT Security
		EE	EE30111	Electrical Machine - II
		ETC	EC30111	Soft Computing
		IT	IT30109	IT Security
		ME	ME30115	Design of Machine Components
		MR	MR30133	Marine Electrical Technology
12.04.19 - (Friday)	2015 Back	CSE/IT	CS30109	Operating System
		IT	MB43171	Principles of Management
13.04.19 - (Saturday)	2016 Regular & 2015 Back	AEI	EC31110	Digital Signal Processing
		CE	CE30107	Irrigation Engg
		CH	CH30112	Process Dynamics and Control
		CSE	CS30112	Compiler Design
		EE	EE30110	Electrical Drives
		ETC	EC30110	Digital Signal Processing
		IT	CS30112	Complier Design
		ME	ME30113	Heat Transfer
		MR	MR32136	Double Hull Tanker
15.04.19 - (Monday)	2016 Regular & 2015 Back	AEI	EI30107	Industrial Instrumentation
		CE	CE30108	Transportation Engg - II
		CH	CS30102	Database Engineering
		CSE	CS30103	Big Data Analysis
		EE	EE30112	Electromagnetic Theory
		ETC	EC30112	Rf & Microwave Engineering
		IT	CS30103	Big Data Analysis
		ME	ME30114	Advanced Mechanics of Solids
		MR	MR30132	Marine Internal Combustion Engine - II

D.Behera
18|03|2019
ACOE

Principal 18|03|2019

Copy to: Chairman's Office/Director's Office/Principal's Office/Dean Academic/Dean 1st Year/All HOD's/MBA/DSW/T & P Cell/ Transport I/C / Security I/C/ Student's Counter/ Notice Boards.

PRO with request to display it in college website immediately.