



MAHARAJ VIJAYARAM GAJAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)

Re-Accredited by NBA, Graded 'A' by NAAC Approved by AICTE, New Delhi and Permanently Affiliated to JNTU, Kakinada
Listed U/S 2(f) & 12(B) of the UGC Act 1956, Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram - 535 005



Sl.No. 0000970

CONSOLIDATED GRADES / CREDITS SHEET



Hall Ticket No : 15331A0824

CGCS No : 1067

Name : KODUKULA RAMACHANDRA ADITYA

Aadhaar No : 496942423764

Course : BACHELOR OF TECHNOLOGY

Year of Admission : 2015 - 2016

Branch : CHEMICAL ENGINEERING

Month & Year of Final Exam : April 2019



S.No	Subject Title	Gr	GP	Cr	S.No	Subject Title	Gr	GP	Cr
I YEAR									
1	ENGINEERING MATHEMATICS - I	A+	9	3	1	MATHEMATICAL METHODS	A+	9	3
2	CHEMISTRY FOR CHEMICAL ENGINEERS - I	A	8	3	2	ENVIRONMENTAL STUDIES	O	10	3
3	COMPUTER PROGRAMMING	A+	9	3	3	ENGINEERING PHYSICS	O	10	3
4	BASICS OF CIVIL AND MECHANICAL ENGINEERING	A+	9	3	4	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	A	8	3
5	INTRODUCTION TO CHEMICAL ENGINEERING	A+	9	3	5	ENGINEERING DRAWING	O	10	3
6	ENGLISH LANGUAGE PRACTICE - I	A+	9	2	6	ENGLISH LANGUAGE PRACTICE - II	O	10	2
7	ENGINEERING CHEMISTRY LAB	O	10	2	7	ENGINEERING PHYSICS LAB	O	10	2
8	COMPUTER PROGRAMMING LAB	O	10	2	8	BASIC ENGINEERING WORKSHOP	O	10	2
Semester Grade Point Average (SGPA)					Semester Grade Point Average (SGPA)				
9.05					9.57				

II YEAR									
1	MATERIAL SCIENCE FOR CHEMICAL ENGINEERS	A+	9	4	1	PROCESS HEAT TRANSFER	A+	9	4
2	CHEMICAL PROCESS CALCULATIONS	A	8	4	2	CHEMICAL ENGINEERING THERMODYNAMICS - I	A+	9	4
3	FLUID MECHANICS FOR CHEMICAL ENGINEERS	A	8	4	3	MECHANICAL UNIT OPERATIONS	A+	9	4
4	CHEMICAL TECHNOLOGY	A+	9	4	4	PETROLEUM REFINING	O	10	3
5	ORGANIC CHEMISTRY	A+	9	4	5	ENGINEERING MATHEMATICS - II	A+	9	3
6	COMPLEX VARIABLES AND STATISTICAL METHODS	O	10	3	6	PROCESS HEAT TRANSFER LAB	O	10	2
7	FLUID MECHANICS LAB FOR CHEMICAL ENGINEERS	O	10	2	7	MECHANICAL UNIT OPERATIONS LAB	O	10	2
8	CHEMICAL TECHNOLOGY LAB	O	10	2	8	GENERAL APTITUDE (AUDIT COURSE - 2)	S	--	--
9	SOFT SKILLS - I (AUDIT COURSE - 1)	S	--	--					
Semester Grade Point Average (SGPA):					Semester Grade Point Average (SGPA):				
8.96					9.32				

III YEAR									
1	PROCESS INSTRUMENTATION	A+	9	3	1	MASS TRANSFER OPERATIONS - II	A+	9	4
2	CHEMICAL ENGINEERING THERMODYNAMICS - II	A+	9	4	2	PROCESS DYNAMICS AND CONTROL	A+	9	4
3	CHEMICAL REACTION ENGINEERING - I	A	8	4	3	CHEMICAL REACTION ENGINEERING - II	A+	9	4
4	MASS TRANSFER OPERATIONS - I	A+	9	4	4	PROCESS MODELING AND SIMULATION	A+	9	4
5	INDUSTRIAL POLLUTION CONTROL AND ENGINEERING	B+	7	3	5	FOOD TECHNOLOGY	A+	9	3
6	NANO TECHNOLOGY	A+	9	3	6	ALTERNATIVE FUELS AND EMISSIONS	A+	9	3
7	CHEMICAL REACTION ENGINEERING LAB	A+	9	2	7	PROCESS DYNAMICS AND CONTROL LAB	O	10	2
8	MASS TRANSFER OPERATIONS LAB	A+	9	2	8	PROCESS MODELING AND SIMULATION LAB USING MATLAB	A+	9	2
9	SOFT SKILLS - II (AUDIT COURSE - 3)	S	--	--	9	ENTREPRENEURSHIP DEVELOPMENT (AUDIT COURSE - 5)	S	--	--
10	PROFESSIONAL ETHICS AND IPR (AUDIT COURSE - 4)	S	--	--					
Semester Grade Point Average (SGPA)					Semester Grade Point Average (SGPA)				
8.60					9.08				

IV YEAR									
1	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	A+	9	3	1	ORGANIC SOLAR CELLS	O	10	3
2	TRANSPORT PHENOMENA	A+	9	4	2	DIRECTED STUDY AND PROJECT WORK	O	10	10
3	PLANT DESIGN AND ECONOMICS FOR CHEMICAL ENGINEERS	O	10	4	3	SPORTS (AUDIT COURSE - 8)	S	--	--
4	BIOCHEMICAL ENGINEERING	O	10	3					
5	CORROSION AND ITS CONTROL	O	10	3					
6	INDUSTRIAL SAFETY AND HAZARD MANAGEMENT	A+	9	3					
7	AIR POLLUTION AND CONTROL	A+	9	3					
8	PROCESS EQUIPMENT DESIGN AND DRAWING USING AUTOCAD	O	10	2					
Semester Grade Point Average (SGPA)					Semester Grade Point Average (SGPA)				
9.48					10.00				

(Gr - Grade, GP - Grade Points, Cr - Credits, S-Satisfactory, NS - Not Satisfactory)

(Audit Courses registered are not counted for calculation of SGPA)

Medium of Instruction : English

Number of Credits Registered : 180

Number of Credits Obtained : 180

CGPA : 9.20

Class Obtained : DISTINCTION



Date: 21/06/2019

CONTROLLER OF EXAMINATIONS



CHIEF CONTROLLER OF EXAMINATIONS