



RAGHU ENGINEERING COLLEGE

(Autonomous)

(Approved by AICTE, New Delhi, Accredited by NBA, NAAC with 'A' grade & Permanently Affiliated to JNTU Kakinada)
Dakamarri, Bheemunipatnam Mandal, Visakhapatnam Dist.-531162 (A.P.)



CONSOLIDATED MEMORANDUM OF GRADES

B.TECH (REGULAR)

Name of the student: **MULAGAPU MOHAN PRIYA**

Roll Number: **17981A05B6**

Branch: **Computer Science and Engineering**

Regulation: **AR17**

S.No	Course Code	Course Title	GP	Credits	S.No	Course Code	Course Title	GP	Credits
I B-TECH I SEMESTER : 8.92 SGPA					I B-TECH II SEMESTER : 9.64 SGPA				
1	17EG101	English-I	8	3	1	17EG201	English II	10	3
2	17MA101	Mathematics-I	10	3	2	17MA201	Mathematics-II	10	3
3	17CH105	Environmental Studies	8	3	3	17CH201	Applied Chemistry	9	3
4	17PH101	Applied Physics	9	3	4	17MA205	Mathematics-II (Mathematical Methods)	10	3
5	17CS101	C Programming	9	3	5	17CS203	OOP Through C++	9	3
6	17ME103	Engineering Drawing	8	3	6	17EC201	Digital Logic Design	9	3
7	17EG111	English Communication Skills Lab	10	2	7	17CS215	OOP Through C++ Lab	10	2
8	17PH111	Applied Physics Lab	10	2	8	17PH211	Applied Chemistry Lab	10	2
9	17CS111	C Programming Lab	10	2	9	17CS217	IT Workshop	10	2
10	17HS121	Seminar on Current Affairs	7	1	10	17HS221	Seminar on Science and its Impact	10	1

II B-TECH I SEMESTER : 9.22 SGPA					II B-TECH II SEMESTER : 8.80 SGPA				
1	17CS301	Python Programming	9	3	1	17CS401	Operating Systems	7	3
2	17CS302	Computer Organisation	9	3	2	17CS402	Java Programming	10	3
3	17MA301	Mathematical Foundations of CS	9	3	3	17CS403	Advanced Data Structures	8	3
4	17HS302	Managerial Economics and FA	8	3	4	17CS404	Database Management Systems	8	3
5	17CS303	Data Structures through C++	9	3	5	17CS405	Automata and Compiler Design	8	3
6	17EG381	English for Technical Communication	10	1	6	17EG481	English for Employability	9	1
7	17CS311	Python Programming Lab	10	2	7	17CS411	Java Programming Lab	10	2
8	17CS312	Data Structures Lab	10	2	8	17CS412	OS and CD Lab	10	2
9	17CS313	FOSS Lab	10	2	9	17CS413	DBMS Lab	9	2
10	17CS321	Seminar on Technology and its impact	10	1	10	17CS421	Technical Seminar-I	10	1
					11	17CS461	Mini Project-I	10	2

III B-TECH I SEMESTER : 9.22 SGPA					III B-TECH II SEMESTER : 9.00 SGPA				
1	17CS501	Statistics with R Programming	9	3	1	17CS601	Software Engineering	8	3
2	17CS502	Design of Algorithms and Analysis	9	3	2	17CS602	Unix Programming	9	3
3	17CS503	Web Application Development	9	3	3	17CS603	Data Warehousing and Mining	9	3
4	17CS504	Computer Networks	9	3	4	17HS602	Management Science	7	3
5	17CS531	Internet of Things	8	3	5	17CS633	E-Commerce	9	3
6	17ID581	Quantitative and Reasoning Ability	10	1	6	17CS611	Unix Programming Lab	10	2
7	17CS511	Web Application Development Lab	10	2	7	17CS612	Data Warehousing and Mining Lab	10	2
8	17CS512	R Programming Lab	10	2	8	17CS651	Skill Course Lab-I	10	2
9	17CS513	Design of Algorithms Lab	10	2	9	17EG621	Technology Review & Seminar -II	10	1
10	17EG521	Technology Review and Seminar-I	10	1	10	17CS661	Mini Project-II	10	2
11	17HS501	IPR & Patents	Non Credit						

IV B-TECH I SEMESTER : 8.96 SGPA					IV B-TECH II SEMESTER : 9.30 SGPA				
1	17CS701	Unified Modeling Language	8	3	1	17CS801	Distributed systems	9	3
2	17CS702	Software Architecture & Design Pattern	9	3	2	17CS832	Software Project Management	9	3
3	17CS703	Mobile Computing	8	3	3	17CS802	Cryptography and Network Security	8	3
4	17CS731	Software Testing Methodologies	9	3	4	17CE842	Air Pollution Control	9	3
5	17EC741	Introduction to Embedded Systems	9	3	5	17CS871	Project Work	10	10
6	17CS711	Mobile Computing Lab	10	2	6	17CS821	Technology Review and seminar- IV	9	1
7	17CS712	UML Lab	9	2	Overall CGPA: 9.13 out of 10				
8	17CS751	Skill Course Lab - II	10	2					
9	17CS721	Technical review and Seminar-III	10	1					

Class Awarded:

FIRST CLASS WITH DISTINCTION



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Date of Issue:

07-02-2022

Verified by

U. S. Srikanta

CONTROLLER OF EXAMINATIONS

PRINCIPAL