



RVS COLLEGE OF ENGINEERING AND TECHNOLOGY

KumaranKottam Campus, Kannampalayam (Po), Coimbatore – 641 402
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
NAAC Accredited and ISO 21001:2018 certified Institution



Criterion 2- Teaching- Learning and Evaluation

2.5 Evaluation Process and Reforms

**2.5.2 Mechanism of internal/external
assessment grievance redressal system is time-
bound and efficient**



ANNA UNIVERSITY, CHENNAI - 600 025
TIME TABLE-B.E./B.Tech./B.Arch. DEGREE EXAMINATIONS
APRIL/MAY-2022
(REGULATIONS-2017)
CHOICE BASED CREDIT SYSTEM (CBCS)

Branch Name **B.E. Computer Science and Engineering**

Semester	Subject Code	Subject Name	Exam Date	Session
01	CY8151	Engineering Chemistry	21-JUL-22	A.N.
01	HS8151	Communicative English	26-JUL-22	A.N.
01	MA8151	Engineering Mathematics - I	27-JUL-22	A.N.
01	GE8151	Problem Solving and Python Programming	28-JUL-22	A.N.
01	PH8151	Engineering Physics	29-JUL-22	A.N.
01	GE8152	Engineering Graphics	30-JUL-22	A.N.
02	GE8291	Environmental Science and Engineering	21-JUL-22	F.N.
02	HS8251	Technical English	26-JUL-22	F.N.
02	MA8251	Engineering Mathematics - II	27-JUL-22	F.N.
02	BE8255	Basic Electrical, Electronics and Measurement Engineering	28-JUL-22	F.N.
02	PH8252	Physics for Information Science	29-JUL-22	F.N.
02	CS8251	Programming in C	30-JUL-22	F.N.
03	CS8391	Data Structures	02-JUL-22	A.N.
03	MA8351	Discrete Mathematics	08-JUL-22	A.N.
03	EC8395	Communication Engineering	11-JUL-22	A.N.
03	CS8351	Digital Principles and System Design	12-JUL-22	A.N.
03	CS8392	Object Oriented Programming	22-JUL-22	F.N.
04	CS8451	Design and Analysis of Algorithms	01-JUL-22	F.N.
04	CS8493	Operating Systems	06-JUL-22	A.N.
04	MA8402	Probability and Queuing Theory	08-JUL-22	F.N.
04	CS8491	Computer Architecture	13-JUL-22	A.N.
04	CS8494	Software Engineering	15-JUL-22	F.N.
04	CS8492	Database Management Systems	20-JUL-22	A.N.
05	EC8691	Microprocessors and Microcontrollers	30-JUN-22	A.N.
05	MA8551	Algebra and Number Theory	01-JUL-22	A.N.
05	CS8501	Theory of Computation	06-JUL-22	F.N.
05	CS8592	Object Oriented Analysis and Design	07-JUL-22	A.N.
05	CS8591	Computer Networks	18-JUL-22	A.N.
05	OEC552	Soft Computing	23-JUL-22	F.N.
05	OMD553	Telehealth Technology	23-JUL-22	F.N.
05	OIM551	World Class Manufacturing	23-JUL-22	F.N.
05	OML552	Microscopy	23-JUL-22	F.N.
05	OCE551	Air Pollution and Control Engineering	23-JUL-22	F.N.
05	OMD551	Basic of Biomedical Instrumentation	23-JUL-22	F.N.
05	OBT552	Basics of Bioinformatics	23-JUL-22	F.N.
05	OCH551	Industrial Nanotechnology	23-JUL-22	F.N.
05	OBT551	Introduction to Bioenergy and Biofuels	23-JUL-22	F.N.
05	OTL553	Telecommunication Network Management	23-JUL-22	F.N.
05	OTL552	Digital Audio Engineering	23-JUL-22	F.N.

Candidates registered for 7th semester (advance) courses in 6th semester may refer to 7th semester schedule

FN: FORENOON (10.00 A.M. TO 01.00 P.M.)
AN: AFTERNOON (2.00 P.M. TO 5.00 P.M.)



P. Senthilvel

CONTROLLER OF EXAMINATIONS



Regulations : 2021

Branch:M.E. Communication Systems

II Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
27/04/2023	Thursday	MU4091:Multimedia Compression Techniques
III Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
05/04/2023	Wednesday	CX4016:Environmental Sustainability
06/04/2023	Thursday	MU4153:Principles of Multimedia
10/04/2023	Monday	ET4251:IoT for Smart Systems
11/04/2023	Tuesday	CU4005:Software Defined Radios
11/04/2023	Tuesday	CU4004:Advanced Antenna Design
12/04/2023	Wednesday	ET4072:Machine Learning and Deep Learning
13/04/2023	Thursday	DS4071:Radar Signal Processing
13/04/2023	Thursday	CU4073:Image Processing and Video Analytics
13/04/2023	Thursday	VE4072:Real Time Embedded Systems
17/04/2023	Monday	VL4073:MEMS and NEMS
17/04/2023	Monday	CU4075:Ultra Wide Band Communications
18/04/2023	Tuesday	CU4301:Optical Communication and Networking
19/04/2023	Wednesday	OBA431:Sustainable Management
19/04/2023	Wednesday	OBA434:Ethical Management
19/04/2023	Wednesday	OBA433:Intellectual Property Rights
19/04/2023	Wednesday	OME433:Additive Manufacturing
19/04/2023	Wednesday	OCE434:Environmental Impact Assessment
20/04/2023	Thursday	CP4391:Security Practices
21/04/2023	Friday	PX4012:Renewable Energy Technology
24/04/2023	Monday	CU4076:VLSI for Wireless Communication
25/04/2023	Tuesday	MP4251:Cloud Computing Technologies
II Semester	Session :	2.00 P.M. to 5.00 P.M.
Exam Date	Day	Sub.Code/Name
06/04/2023	Thursday	CU4251:RF System Design
10/04/2023	Monday	CU4072:High Speed Switching and Networking
10/04/2023	Monday	EL4071:Electromagnetic Interference and Compatibility
10/04/2023	Monday	CU4071:Advanced Satellite Communication and Navigation Systems
10/04/2023	Monday	CU4001:Wavelets and Subband Coding
12/04/2023	Wednesday	CU4202:Advanced Wireless Networks
17/04/2023	Monday	CU4201:Microwave Integrated Circuits
18/04/2023	Tuesday	CP4252:Machine Learning
27/04/2023	Thursday	NC4251:Cognitive Radio Networks
27/04/2023	Thursday	CU4003:Analog and Mixed Signal VLSI Design



P. Senthilvel
CONTROLLER OF EXAMINATIONS



ANNA UNIVERSITY:: CHENNAI - 600 025
OFFICE OF THE CONTROLLER OF EXAMINATIONS

Assessment Details Entered

NOV. / DEC. EXAMINATION, 2022 - EXAMINATIONS

Inst Code & Name : 7128 - R V S COLLEGE OF ENGINEERING AND TECHNOLOGY

Branch Code / Name : 106 : B.E. Electronics and Communication Engineering
Semester : 05

University : AUC

Register No.	Name of the Student	Subjects	Attend hr 1	Total hr 1	Attend hr 2	Total hr 2	IM 2	Attend hr 3	Tot hr 3	IM 3	Attend hr 4	Total hr 4	IM 4	
712820106001	ABINESH S	EC8073	4	9	18	20	86	11	14	85	12	14	80	
		EC8501	3	10	15	16	68	16	20	91	18	19	85	
		EC8551	4	10	13	13	87	18	24	74	21	25	76	
		EC8552	5	10	16	17	76	12	18	80	19	22	89	
		EC8553	1	13	19	22	59	11	18	88	21	23	85	
		EC8561										56	60	85
		EC8562										52	60	90
		EC8563										52	60	85
		ORO551	8	8	15	17	82	17	17	82	11	15	75	
712820106003	DHINESH KUMAR D	SB8012												
		EC8073	7	9	19	20	60	12	14	72	12	14	85	
		EC8501	5	10	15	16	70	18	20	89	16	19	82	
		EC8551	6	10	13	13	55	18	24	78	20	25	78	
		EC8552	6	10	16	17	74	16	18	79	18	22	89	
		EC8553	8	13	16	22	76	16	18	72	20	23	80	
		EC8561										52	60	86
		EC8562										56	60	85
		EC8563										52	60	82
712820106005	GOKUL ANAND M	ORO551	7	8	16	17	75	16	17	90	10	15	75	
		SB8016												
		EC8073	8	9	17	20	70	11	14	84	11	14	88	
		EC8501	8	10	14	16	79	16	20	88	17	19	92	
		EC8551	8	10	9	13	75	19	24	80	21	25	92	
		EC8552	8	10	15	17	79	17	18	84	20	22	91	
		EC8553	9	13	14	22	69	17	18	85	21	23	85	
		EC8561										52	60	98
		EC8562										52	60	85
712820106006	GOUTHAM K	EC8563									48	60	88	
		ORO551	7	8	16	17	80	17	17	68	14	15	80	
		SB8013												
		EC8073	7	9	16	20	65	10	14	81	10	14	85	
		EC8501	8	10	14	16	71	17	20	89	15	19	85	
		EC8551	8	10	13	13	73	21	24	77	24	25	80	
		EC8552	8	10	15	17	74	14	18	82	20	22	90	
		EC8553	11	13	19	22	62	14	18	82	22	23	88	
		EC8561										52	60	92
712820106007	HARIVARSHINI R	EC8562									56	60	90	
		EC8563									48	60	80	
		ORO551	7	8	11	17	70	16	17	90	13	15	85	
		SB8013												
		EC8073	6	9	16	20	75	12	14	87	11	14	88	
		EC8501	5	10	14	16	80	18	20	89	18	19	90	
		EC8551	5	10	13	13	95	22	24	76	24	25	72	
		EC8552	6	10	16	17	80	17	18	88	21	22	95	
		EC8553	7	13	19	22	77	17	18	87	22	23	90	
712820106008	JEGANATHAN M	EC8561									52	60	92	
		EC8562									52	60	92	
		EC8563									48	60	82	
		ORO551	6	8	15	17	84	16	17	86	13	15	85	
		SB8012												
		EC8073	2	9	12	20	58	5	14	82	10	14	85	
		EC8501	3	10	12	16	65	15	20	70	15	19	75	
		EC8551	4	10	9	13	64	18	24	78	20	25	82	

ANNA UNIVERSITY CHENNAI
ANNA UNIVERSITY EXAMINATION Nov/Dec 2022,
08.12.2022 TO 13.01.2023
HALL ALLOCATION

Centre Code and Name: 7128 – RVS College of Engineering & Technology

Semester : ODD
 11.01.2023

Session : FN
 Time : 10.00 AM - 01.00 PM

S.No	Subject	Class	Register Number of the Candidates	No.of Students	Hall No.
1	EDC	BE ECE	712821106001,04,06,07,09,10,11,13,14,16,18,19,22	13	201
2	PCF	BE EEE	712821105001,03,04,05,06,07,08,09,10,11,12,14	12	201
3	EDC	BE ECE	712821106023,24,25,26,27,29,30,31,33,34,36,38,39	13	213
4	PCF	BE EEE	712821105016,17,18,19,20,22,23,24,25,26,27,28	12	213
5	EDC	BE ECE	712821106040,41,42,43,44,45,46,48,49,50,51,52,53	13	214
6	MP	BE MECH	712821114001,02,03,04,06,08,09,10,11,12.	10	214
7	EDC	BE ECE	712821106055,56,59,61,62,301,302,303,304,305,306,307	12	215
8	MP	BE MECH	712821114013,14,15,16,18,19,20,21,22,24	10	215
9	EDC	BE ECE	712821106308,701,702,703,704,705,706,707,708,709,710,711	12	205
10	MP	BE MECH	712821114025,27,29,30,301,302,303,304,305, 31	10	205
11	HT	BE PCE	712821139001,02,03,04,05,06,08,09,10,11,12,13,14	13	206
12	MP	BE MECH	712821114306,307,308,309,310,311,312,313,314,315	10	206
13	HT	BE PCE	712821139015,16,17,18,20,22,23,24,25,27,28,29,30	13	207
14	MP	BE MECH	712821114316,317,318,319,320,321,322,323,324,325	10	207
15	HT	BE PCE	712821139031,32,33,34,35,36,37,38,39,40,41,42,43	13	301
16	MP	BE MECH	712821114327,328,329,330,701,702,703,704,705,707,708	11	301

P. Suresh
 Signature of Chief Superintendent

Date: 10.01.2023

Session:FN

With College Seal
CHIEF SUPERINTENDENT
 RVS College of Engineering & Technology
 Coimbatore-641 402

30/12 FM

Reg. No. :

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Question Paper Code : 91030

B.E./B.Tech. DEGREE EXAMINATIONS, NOVEMBER/DECEMBER 2022.

Seventh Semester

OCS 752 – INTRODUCTION TO C PROGRAMMING

(Common to: Agriculture Engineering/Biomedical Engineering/Civil Engineering/Electrical and Electronics Engineering/Electronics and Communication Engineering/Electronics and Instrumentation Engineering/ Electronics and Telecommunication Engineering/Instrumentation and Control Engineering/Medical Electronics/Bio Technology/Fashion Technology/Food Technology/Handloom and Textile Technology/Pharmaceutical Technology/Textile Chemistry/Textile Technology)

(Regulations 2017)

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

PART A — (10 × 2 = 20 marks)

1. Define keyword. Give examples.
2. Differentiate while and do-while statement.
3. Define Array.
4. Write the syntax for declaring a float array of elements.
5. Give the function with syntax to find the length of the string.
6. Write the syntax for declaring array of strings.
7. Define function.
8. What is an argument?
9. How does structure differ from array?
10. Give the syntax for declaring array of structure.

PART B — (5 × 13 = 65 marks)

11. (a) (i) Explain the various types of decision-making statements with syntax and example. (7)
- (ii) Write a C Program to compute area of circle, square and sphere using menu driven via switch case statement. (6)

Or

- (b) (i) Define datatype. Describe the various datatypes used in C programming. (7)
- (ii) Discuss about different looping statements with syntax and example. (6)
12. (a) Write a C program to get 'n' numbers in an array and perform the following. Find the smallest and greatest number from the array. (13)

Or

- (b) Write a C program to get an input matrix A with 'r' rows and 'c' columns. Find the sum of odd numbers and even numbers from the matrix. (13)
13. (a) (i) Without using string in-built function verify the input string is palindrome or not. (7)
- (ii) Define pointer. How do you declare a pointer? State the use of pointer. (6)

Or

- (b) (i) Develop a C program to print the number of vowels in an input string. (7)
- (ii) Write a C program to find the frequency of a character in a string. (6)
14. (a) (i) Write a C program to find the factorial of a number using recursion. (7)
- (ii) Demonstrate a C program to explain passing array to a function. (6)

Or

- (b) (i) Differentiate call by value and call by reference with suitable example. (7)
- (ii) Explain any three string in-built functions with syntax and example. (6)

15. (a) Write a C program to get five subject marks of 'n' students and compute the total and average using array of structures. (13)

Or

- (b) (i) Describe the usage of nested structure with suitable example. (7)
(ii) How do you pass a structure to a function? Give example. (6)

PART C — (1 × 15 = 15 marks)

16. (a) Write a C program to get 'n' numbers in an array and perform the following
(i) Print the sum of odd numbers and even numbers. (8)
(ii) Sort the array elements in ascending and descending order. (7)

Or

- (b) Write a C program to get an input matrix A with 'r' rows and 'c' columns.
(i) Find the sum of diagonal elements. (8)
(ii) Print the positive and negative numbers from the matrix. (7)
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Inst.Code/Name : 7128 - R V S COLLEGE OF ENGINEERING AND TECHNOLOGY Semester No. : 03 DATE OF PUBLICATION : DD-MM-YYYY

Branch : 104-B.E. Computer Science and Engineering

Reg. Number	Subject Code ->	CS3301	CS3311	CS3351	CS3352	CS3361	CS3381	CS3391	GE2381	MA3354
Stud. Name	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
712821104001	ASUBAKKAN SIDHIC N	B+	A	B+	U	A	A	U	O	U
712821104002	AJAY S	A	A+	A	A	A+	A+	B	O	U
712821104003	AJITH A	B+	A	B+	U	A	A	U	O	U
712821104004	AMALDAS K K	B+	A+	B+	B+	A+	A+	U	O	U
712821104005	AMSITH BERSHIO M S	B+	A+	B+	B+	A+	A+	B	O	U
712821104006	ARAVIND N	A	O	A	S+	O	O	A	O	B+
712821104007	ARAVINDHAN M	U	A	B+	U	A	A	U	O	U
712821104008	ASHVIN M	A	A+	A	B+	O	A+	U	O	U
712821104009	ASWIN K	A	A+	B+	B+	A+	A+	B+	O	U
712821104010	DARTHI Y J	A	O	A+	B+	O	O	A	O	A
712821104011	DEEPIKA S	B+	A+	B+	B+	A	A	U	A+	U
712821104012	GEORGE ROBIN X	U	A+	B+	U	A+	A	U	O	U
712821104013	GOKUL M	A	O	A	U	O	O	A	O	B+
712821104014	GOKULAKRISHNAN S	A	O	A	A+	O	O	A	O	A+
712821104015	GOWSALYA G	B+	A+	B+	U	A+	A+	U	A+	U
712821104016	HARIHARAN K	U	A+	B+	U	A+	A+	B	A+	U
712821104018	HARINI M	A	A+	A	A	A+	A+	B+	A+	U
712821104019	HARISH J	B+	A+	U	U	A+	A+	U	O	U
712821104020	JAIHARINI R	A+	O	A+	A	O	O	O	O	B+
712821104021	JANANI E	A	O	B+	B+	A+	A+	B+	O	U
712821104022	JASVANTH R	B+	A+	B+	B	A	A+	U	O	B
712821104023	JEFFINSHA T	A	A+	A	B+	A	A+	B+	O	U
712821104024	KANNAN P	A	A+	B+	U	A+	A	U	O	U
712821104025	KAVIN K	U	A+	B+	B+	A+	A+	U	O	U
712821104026	KAVIN KUMAR M	A	O	A	A	O	O	B+	A+	B+
712821104027	KAVISH A	B+	A+	A	B+	A+	A	U	O	U
712821104029	MADESH M	U	A	B+	U	A	A	U	O	U
712821104030	MAGUDEESWARAN M	A	O	B+	U	O	O	B+	O	B+
712821104031	MANIGANDAN R	A	O	B+	B+	O	A+	U	O	B+
712821104032	MANIKANDAN S	U	A+	B+	B+	A	A	B+	O	B+
712821104033	MANJU M	A	O	B+	A+	A+	A+	B+	O	B
712821104034	MANOJ P	A	O	A	B+	O	O	B+	O	B+
712821104035	MANOJKUMAR B	B+	A+	B+	U	A+	A	B	O	U
712821104037	NISHANTH KANNAN S	A	O	A	U	O	A+	B+	O	U
712821104038	PHARAMESHWARI V	B+	A+	B+	B+	A+	A+	B	O	B+

Code	Subject Name	Staff Name	Total Strength	Present	Absent	Failures	Pass	Pass Percentage
MG8591	Principles of Management	Prof.N.Manjundamoorthy	52	51	1	8	43	84%
CS8792	Cryptography and Network Security	Prof. M.Gowri	52	50	2	11	39	78%
CS8791	Cloud Computing	Prof.K.Brindha	52	52	0	5	47	90%
OCY751	Waste Water Treatment	Prof.M.Aney	52	52	0	12	40	77%
CS8088	Wireless Adhoc and Sensor Networks	Prof.Dr.K.Karuppasamy	21	21	0	4	17	81%
CS8079	Human Computer Interaction	Prof.K.Pradeep	28	28	2	1	27	96%
CS8711	Cloud Computing Laboratory	Prof.K.Brindha	52	52	0	0	52	100%
HX8001	Professional Readiness for Innovation Employability and Entrepreneurship	Prof. Dr.K.Arunkumar	52	52	0	0	52	100%
IT8761	Security Laboratory	Prof.K.Pradeep	52	52	0	0	52	100%

Failure in 1 Subject	11
Failure in 2 Subjects	5
Failure in 3 and above Subjects	5
No of Students Aterded Exam	49
No of Students all Cleared	28
Class Pass Percentage	57.14%


Class Advisor


HOD


Principal



ANNA UNIVERSITY :: CHENNAI - 600 025
OFFICE OF THE CONTROLLER OF EXAMINATIONS
Abstract of Photocopies required & Fees Collected
NOV. / DEC. EXAMINATION, 2022- EXAMINATIONS

PC

Inst Code & Name : 7128 - R V S COLLEGE OF ENGINEERING AND TECHNOLOGY

Branch Code / Name : 104 : B.E. Computer Science and Engineering University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
712819104010	DHAYANANTH E	2	600.00
712819104014	KALIDHASAN J	1	300.00
712819104016	LOGESH P	1	300.00
712819104020	MOHAMMED RABEEH V	1	300.00
712819104702	ABHINAV V NAMBIAR	1	300.00
712819104719	BOOPATHY RAJA N	2	600.00
712819104721	ADWAITH RAJ P	1	300.00
712820104006	BALAHARISH K	2	600.00
712820104008	DHARSHINI S	2	600.00
712820104009	DIVYASRITA D	1	300.00
712820104010	EZHILARASAN S	1	300.00
712820104015	JANANI M	1	300.00
712820104016	JOE MARTIN A	1	300.00
712820104017	KAMARAJ S	1	300.00
712820104020	KAVIYA M	1	300.00
712820104022	MANI BAKKIARAJ P	1	300.00
712820104024	MOHANRAJ S	2	600.00
712820104027	POWLIN P	1	300.00
712820104028	PRIYA SHAKARTHI K	1	300.00
712820104031	RUBA S	1	300.00
712820104043	THIRUCHSELVAN V	1	300.00
712820104044	VIGNESH S	1	300.00
712820104045	VIGNESH T	1	300.00
712820104308	POOVIZHI R	1	300.00
712820104703	SUSEE A	1	300.00
712820104705	NELSON P	2	600.00
712820104706	MERLIN SHAKILA L	2	600.00
712820104707	VENKATESAN S	2	600.00
712821104004	AMALDAS K K	1	300.00
712821104008	ASHVIN M	1	300.00
712821104009	ASWIN K	1	300.00
712821104013	GOKUL M	1	300.00



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Abstract of Revaluation Cases & Fees Collected
NOV. / DEC. EXAMINATION, 2022 - EXAMINATIONS

R

Inst Code & Name : 7128 - R V S COLLEGE OF ENGINEERING AND TECHNOLOGY

Branch Code / Name : 104 : B.E. Computer Science and Engineering University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
712819104010	DHAYANANTH E	2	800.00
712819104014	KALIDHASAN J	1	400.00
712819104020	MOHAMMED RABEEH V	1	400.00
712819104702	ABHINAV V NAMBIAR	1	400.00
712819104719	BOOPATHY RAJA N	1	400.00
712819104721	ADWAITH RAJ P	1	400.00
712820104010	EZHILARASAN S	1	400.00
712820104020	KAVIYA M	1	400.00
712820104022	MANI BAKKIARAJ P	1	400.00
712820104028	PRIYA SHAKARTHI K	1	400.00
712820104043	THIRUCHSELVAN V	1	400.00
712820104703	SUSEE A	1	400.00
712821104013	GOKUL M	1	400.00
712821104018	HARINI M	1	400.00
712821104021	JANANI E	1	400.00
712821104023	JEFFINSHA T	1	400.00
712821104032	MANIKANDAN S	1	400.00
712821104035	MANOJKUMAR B	1	400.00
712821104037	NISHANTH KANNAN S	2	800.00
712821104042	PRIYADHARSHINI M	1	400.00
712821104047	ROSHINI K	1	400.00
712821104056	SWARNAMBIKA L	1	400.00
712821104057	VAISHNAVI G	1	400.00
712821104060	VASANTHAN N	1	400.00
712821104061	VICTORIA MARY S	1	400.00

No. of Students :25

No. of Subjects :27

Total : 10800.00

Branch Code / Name : 105 : B.E. Electrical and Electronics Engineering University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
712819105003	ARUNAN P	1	400.00
712819105005	JEYLES M	1	400.00

**Instructions to candidates who are receiving
Photocopy of Answer Script(s)**

1. Check whether the photocopy of the answer script supplied is yours including the subject for which you have applied for.
2. Please note that the valuation is done for 100 marks in the answer script and the result announced is for 80 marks by conversion.
3. Check whether the totaling of marks is correct.
4. Check whether marks have been entered against the question no. (including sub- division) in the front page, for all answers written.
5. If you find any mistake/omission/error on any of the item in Sl. No.1 to 4 you are directed to report to your Principal/HOD and to make suitable entry in the menu "Examinations - Revaluation - Photocopy Problem" in <https://coel.annauniv.edu> within 3 days of receipt of the photocopy of the answer script.
6. Answer scripts are valued by competent examiners who are teachers from other Engineering Colleges.
7. The valuation in the photocopy of the answer script can be verified by the subject expert by valuing the answer script and if the expert is convinced that the script deserves higher marks than awarded, he/she can recommend for applying revaluation in the format given below:

Part A		Part B					
Q.No.	Marks	Q.No.		i	ii	iii	Total
1	00	11	a	12			12
2	01		b				
3	01	12	a				
4	01		b	12			12
5	01	13	a	09			10
6	00		b				
7	01	14	a				
8	00		b	05			05
9	01	15	a	05			05
10	00		b				
		16	a	04			04
			b				
Total	06						48
RECOMMENDED/NOT RECOMMENDED							GRAND TOTAL
Signature	<i>N. Sharmaraj</i>						54.
Examiner / Code	7128225 - N. Sharmaraj						
College code /Name	7128 - Rvs College of Engineering & Technology						
The above recommendation by the subject expert may be retained by the Principal and the same be produced to the Controller of Examinations as and when it is required for further action.							

8. The application for revaluation of answer scripts for the persons obtained photocopy will be intimated after the supply of photocopy.
9. The marks awarded after revaluation which takes into account all aspects of valuation (including omission if any) is final. No representation will be entertained.
10. Photocopy of Revalued Answer Scripts will not be supplied on any account.



ANNA UNIVERSITY RESULT IN COE WEB PORTAL - STUDENT LOGIN



Anna University, Chennai Office of the Controller of Examinations Pre- Examination Monitoring System

Welcome GOKULA KRISHNAN S !!

Result for April / May Examination, 2022

Register Number : 712821106016			
Name :	GOKULA KRISHNAN S		
Branch :	B.E. Electronics and Communication Engineering		
Semester	Subject Code	Grade	Result
02	BE3254	B+	PASS
02	EC3251	B+	PASS
02	EC3271	A+	PASS
02	GE3251	A	PASS
02	GE3271	A+	PASS
02	HS3251	B+	PASS
02	MA3251	O	PASS
02	PH3254	B+	PASS
01	PH3151	B+	PASS

Result for Nov. / Dec. Examination, 2022

Register Number : 712821106016			
Name :	GOKULA KRISHNAN S		
Branch :	B.E. Electronics and Communication Engineering		
Semester	Subject Code	Grade	Result
03	CS3353	B+	PASS
03	CS3362	O	PASS
03	EC3351	A+	PASS
03	EC3352	A	PASS
03	EC3353	A+	PASS
03	EC3354	A+	PASS
03	EC3361	O	PASS
03	GE3361	O	PASS
03	MA3355	B+	PASS