

SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(A Unit of Shri Sode Vadiraja Mutt Education Trust®, Udupi)

Accredited by NAAC with 'A' grade | Affiliated to VTU, Belagavi

Approved by AICTE, New Delhi & Recognized by Govt. of Karnataka

Vishwothama Nagar, Bantakal - 574115, Udupi District, Karnataka.



SMVITM

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Student list of Value-added Course on CORPORATE C

SNo.	USN	Student Name	Signature
1	4MW18EC001	ABHINANDANA M NAIK	Abhinandana
2	4MW18EC004	AKASH	Akash
3	4MW18EC005	ANUP S SHETTY	Anup
4	4MW18EC007	BHOOMIKA J S	Bhoomika
5	4MW18EC008	CHAITRA B R	Chaitra
6	4MW18EC009	CHARAN R DEVADIGA	Charan
7	4MW18EC010	CHETHAN KUMAR B	Chethan
8	4MW18EC011	DEEKSHA J SALIAN	Deeksha
9	4MW18EC012	DEEPAK NAYAK	Deepa
10	4MW18EC013	DEEPTHI M POOJARY	Deepthi
11	4MW18EC014	FERDINAND ALICK CASTELINO	Ferdinand A.
12	4MW18EC015	GURUPRASAD H SUVARNA	Guruprasad
13	4MW18EC017	KARUNYA	Karunya
14	4MW18EC018	NAGARAJA	Nagaraja
15	4MW18EC019	NAMAN	Naman
16	4MW18EC020	NAMRATHA NAGARAJ RAO	Namratha
17	4MW18EC021	NAYAK ADITHYA	Aditya
18	4MW18EC022	NAYAK DHANASHREE ASHOK	Dhanashree
19	4MW18EC023	NEHA KINI	Neha
20	4MW18EC024	NIHARIKA BALTHILLAYA	Niharika
21	4MW18EC025	POOJA C SHETTY	Pooja C Shetty
22	4MW18EC027	PRANAVASHREE	Pranavashree
23	4MW18EC028	PRASAD J SHETTIGAR	Prasad J
24	4MW18EC029	PREETHI	Preethi
25	4MW18EC030	RAJESH C	Rajesh
26	4MW18EC031	RATHNASHREE R ACHARYA	Rathnashree
27	4MW18EC032	RIYA PRABHU	Riya Prabhu

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28	4MW18EC035	SHREYA S NAVELKAR	Shreya S Navelkar
29	4MW18EC036	SHREYA T KOTIAN	Shreya T Kotian
30	4MW18EC038	SINCHANA L SHETTY	Sinchana
31	4MW18EC039	SOWMYA	Sowmya
32	4MW18EC040	SRIRAKSHA K	Srireksha K
33	4MW18EC042	SUBRAMANYA S NAYAK	Subramanya
34	4MW18EC043	SUDARSHAN U L	Sudarshan
35	4MW18EC044	SURAJ REVANKAR	Suraj
36	4MW18EC047	TEJAS S R	Tejas
37	4MW18EC048	VIKAS RAO	Vikas
38	4MW19EC400	Dinesha	Dinesha

Mscop

Principal
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Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115

ABOUT THE COURSE

'C' being a widely used and a fundamental programming language is very much necessary for a student in the engineering domain to face the interview successfully.

This is a procedural programming language. It was initially developed by Dennis Ritchie between 1969 and 1973. It was mainly developed as a system programming language to write operating system. The main features of C language include low-level access to memory, simple set of keywords, and clean style, these features make C language suitable for system programming like operating system or compiler development.

Learning C programming has lot of benefits, but the foremost thing in which it helps is to understand the underlying architecture of how things work? Why the programming language is important in relevance to corporate world and how can we tackle problems related to studying C.

So, Dept. of Electronics and Communication of **SMVITM** for the benefit of all the students who will be appearing for the campus placements 2021 has made an attempt to give the basic insight on this Programming language.

COURSE CONTENTS

Module	Topics	Duration
1	Introduction to C, Boolean data types, Control statements, Preprocessor directives, IO functions	10hrs
2	Arrays, Literals in C, IO strings, Macros and Precedence of operators, NULL Pointers, Dangling pointers.	10hrs
3	Program without main, Pre-processor Directives and header files, Operators in C, Strings, Switch and Typecasting	10hrs

COURSE OUTCOME

CO No.	At the end of the course, Students will be able to	Bloom's Level
CO1	Understand and apply Boolean data types, Control statements, Preprocessor directives, IO functions in C programming.	L3
CO2	Understand and apply Arrays, Literals in C, IO strings, Macros and Precedence of operators, NULL Pointers, Dangling pointers in C programming.	L3
CO3	Understand and apply Pre-processor Directives and header files, Operators in C, Strings, Switch and Typecasting in C programming.	L3

Cognitive levels as per Bloom's Taxonomy: L1-Remembering, L2-Understanding, L3-Applying, L4-Analyzing, L5-Evaluating & L6- Creating



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Assessment Details

Sl No.	USN	Student Name	Task 1 (10M)	Task 2 (10M)	Total Marks (20M)
1.	4MW18EC001	ABHINANDANA M NAIK	8	7	15
2.	4MW18EC004	AKASH	10	10	20
3.	4MW18EC005	ANUP S SHETTY	10	9	19
4.	4MW18EC007	BHOOMIKA J S	10	9	19
5.	4MW18EC008	CHAITRA B R	8	7	15
6.	4MW18EC009	CHARAN R DEVADIGA	10	10	20
7.	4MW18EC010	CHETHAN KUMAR B	10	9	19
8.	4MW18EC011	DEEKSHA J SALIAN	8	7	15
9.	4MW18EC012	DEEPAK NAYAK	10	9	19
10.	4MW18EC013	DEEPTHI M POOJARY	8	7	15
11.	4MW18EC014	FERDINAND ALICK CASTELINO	10	10	20
12.	4MW18EC015	GURUPRASAD H SUVARNA	7	8	15
13.	4MW18EC017	KARUNYA	10	9	19
14.	4MW18EC018	NAGARAJA	10	9	19
15.	4MW18EC019	NAMAN	8	9	17
16.	4MW18EC020	NAMRATHA NAGARAJ RAO	8	NA	8
17.	4MW18EC021	NAYAK ADITHYA	8	8	16
18.	4MW18EC022	NAYAK DHANASHREE ASHOK	7	7	14
19.	4MW18EC023	NEHA KINI	8	7	15
20.	4MW18EC024	NIHARIKA BALTHILLAYA	8	7	15
21.	4MW18EC025	POOJA C SHETTY	8	8	16
22.	4MW18EC027	PRANAVASHREE	10	9	19
23.	4MW18EC028	PRASAD J SHETTIGAR	8	7	15
24.	4MW18EC029	PREETHI	10	9	19
25.	4MW18EC030	RAJESH G	8	7	15
26.	4MW18EC031	RATHNASHREE R ACHARYA	8	8	16
27.	4MW18EC032	RIYA PRABHU	7	8	15
28.	4MW18EC035	SHREYA S NAVELKAR	8	7	15
29.	4MW18EC036	SHREYA T KOTIAN	10	9	19
30.	4MW18EC038	SINCHANA L SHETTY	8	8	16
31.	4MW18EC039	SOWMYA	10	9	19
32.	4MW18EC040	SRIRAKSHA K	10	10	20
33.	4MW18EC042	SUBRAMANYA S NAYAK	8	8	16
34.	4MW18EC043	SUDARSHAN U L	10	10	20
35.	4MW18EC044	SURAJ REVANKAR	7	9	16
36.	4MW18EC047	TEJAS S R	7	9	16
37.	4MW18EC048	VIKAS N RAO	8	8	16
38.	4MW19EC400	Dinesha	8	7	15

Dr. S. S. Srinivas

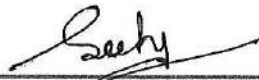
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CERTIFICATE

This is to certify that, **ADITHI P** of Electronic and
Communication Engineering Department has successfully completed value added course
on Corporate C held at Shri Madhwa Vadiraja Institute of Technology and Management,
Bantakal, on Nov-Dec 2020


DR. SACHIN BHAT
HOD, EC
Head
Dept of E&C Engg.
SMVITM, BANTAKAL - 574 115


DR. THIRUMALESHWARA BHAT
PRINCIPAL, SMVITM Principal
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