DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VALUE ADDED COURSE
ON

MASTERING THE ART OF CODING –

FUNDAMENTALS OF C PROGRAMMING

Date: 12.02.2024 TO 17.02.2024

2022-2026 BATCH

NO. OF PARTICIPANTS: 32

Coordinators

Ms.K.Muthulakshmi
Ms. S. Janani

25/3/2024

VAC Incharge
S. AThilauli - cse

(Verified)

HOD-CSE

Dr.A.Meenakshi

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Sl. No	Particulars	Details
1	Academic Year	2023 – 2024 EVEN
2	Regulation	R2021
3	Department Name	CSE
4	Name of the Value-added course	Mastering the Art of Coding – Fundamentals of C Programming
5	No. of Credits	2
6	Category: Theory/Lab/Hands-on/Skill based etc	Hands-on
7	Name and Details of the Joint-organization (industry/NGO etc) if any	Xplocode Infotech Pvt. Ltd., Madurai
8	Resource person details	Ms.V. Ponmalar Ms.G.Mahima
9	Three Member Committee details	Dr.R.Muthuselvi, Professor - ADS Dr.P.Praveen Kumar, ASP-ADS Dr.G. Nirmala, AP-CSE
10	VAC Coordinator Details	Dr.G.Nirmala, AP-CSE Dr.G.Uma Maheswari, AP-CSE
11	Duration (30 h mandatory)	45 hours
12	Period (From-To)	12.02.2024 – 17.02.2024
13	Venue	Mobile Application Development Lab

K.Muhi S.Jay

Co-ordinators

HOD-CSE

Dean (Academic Courses)

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near **VIRUDHUNAGAR**).

Dr. A.Meenakshi, M.E., Ph.D.,
Professor & Head,
Department of Computer Science Engineering,
Kamaraj College of Engineering & Technology,
K.Vellakulam- 625 701(NearVirudhunagar),
Tamilnadu, India.

Ph: 04549 - 278171
Mobile: +91 - 9786821021

Email: hodcse@kamarajengg.edu.in

Ref. No.: KCET / CSE / 2023 - 2024   10-02-2024

To

    Mr. P. Muthukumar,

    Manager,

    XploCode Infotech Private Limited,

    Madurai.

Dear Sir,

Sub: Invitation to act as a resource person for the Value Added Course – Reg.

Warm Greetings!!!

We are glad to invite you as a resource person for the Value Added Course - **"Mastering the Art of Coding- Batch IV"** from **12-02-2024 to 17-02-2024** from 9:10 am to 4:00 pm in Modern Application Development lab. We would be glad if you share your knowledge and expertise with our II Year CSE & ADS students.

Regards,

HoD – CSE

Head of the Department,
Department of Computer Science & Engg.
Kamaraj College of Engg. &Tech.
Virudhunagar - 626 001.

Copy to:

    File

Re: Invitation Letter for the Value Added Course " Mastering the Art of Coding- Batch IV" from 12-02-2024 to 17-02-2024

HR <hr@xplocode.com>
Sat 2/10/2024 8:28 PM

To:Muthulakshmi <muthulakshmicse@kamarajengg.edu.in>
Cc:mahima@xplocode.com <mahima@xplocode.com>;ponmalar@xplocode.com <ponmalar@xplocode.com>;Janani.S <jananicse@kamarajengg.edu.in>;HODCSE <hodcse@kamarajengg.edu.in>;NIRMALA. G <nirmalacse@kamarajengg.edu.in>; UMA MAHESWARI.G <umamaheswaricse@kamarajengg.edu.in>

Dear Mam,

Thank you for extending the invitation for us. We are honored and delighted to accept the opportunity to share our knowledge and expertise with your students.

I appreciate the trust and confidence you have placed in us, and We are eager to contribute to the success of the course. We are committed to delivering engaging and informative sessions. We have received the invitation letter and acknowledge it promptly.

Once again, thank you for this opportunity, and We look forward to collaborating with you and your students in the upcoming course.

Best regards,
Muthukumar P

---- On Sat, 10 Feb 2024 19:27:49 +0530 **Muthulakshmi <muthulakshmicse@kamarajengg.edu.in>** wrote ---

Dear Sir,

    As per our conversation through phone, we are glad to invite you as a resource person for the Value Added Course - 2024 on "Mastering the Art of Coding- Batch IV" on 12-02-2024 to 17-02-2024 from 9:10 am to 4:00 pm in Modern Application Development Lab. We would be glad if you share your knowledge and expertise with our II Year CSE & ADS students.

Kindly find the invitation letter and acknowledge us in the same mail.

Get Outlook for Android

K. Mulij
Coordinator
K. Muthulakshmi — CSE

Value Added Course "Mastering the Art of Coding- Batch IV" from 12.02.2024 to 17.02.2024 - reg

Muthulakshmi <muthulakshmicse@kamarajengg.edu.in>

Sat 2/10/2024 7:00 PM

To:KARTHIC SELVI.A <22ucs111@kamarajengg.edu.in>;ABISHIAK.V <22ucs149@kamarajengg.edu.in>;MUTHU RAJA.M
<22ucs031@kamarajengg.edu.in>;SYED SULTHAN.K <22ucs131@kamarajengg.edu.in>;THAMIZHARASAN.S
<22ucs167@kamarajengg.edu.in>;DIVYA.S <22ucs060@kamarajengg.edu.in>;SURYA.M <22ucs173@kamarajengg.edu.in>;
ANTONY JOHNSON.R <22ucs037@kamarajengg.edu.in>;YUKESH.U <22ucs071@kamarajengg.edu.in>;INBAKARTHIKA.K
<22ucs046@kamarajengg.edu.in>;ILANTHIRAYAN.R <22ucs182@kamarajengg.edu.in>;SRIRAM.M
<22ucs039@kamarajengg.edu.in>;YAZHINI.S <22ucs026@kamarajengg.edu.in>;CHINNA RAJA.R
<22ucs148@kamarajengg.edu.in>;HARIHARASUTHAN.J <22ucs010@kamarajengg.edu.in>;CHINA DURAI.R
<22ucs174@kamarajengg.edu.in>;MOHANESWARAN.R <22ucs118@kamarajengg.edu.in>;JEGANKUMAR.S
<22ucs146@kamarajengg.edu.in>;DHANUSH NARAYANA MOORTHY.S.B <22ucs011@kamarajengg.edu.in>;ADITHYA BIRLA.M
<22ucs013@kamarajengg.edu.in>
Cc:HODCSE <hodcse@kamarajengg.edu.in>;Janani.S <jananicse@kamarajengg.edu.in>;UMA MAHESWARI.G
<umamaheswaricse@kamarajengg.edu.in>;NIRMALA. G <nirmalacse@kamarajengg.edu.in>;LAVANYA J
<lavanyacse@kamarajengg.edu.in>;RAJESH KANNAN.V <rajeshkannancse@kamarajengg.edu.in>;SANGEETHA.V
<sangeethacse@kamarajengg.edu.in>;IGNATIUS SELVARANI.X <ignatiusselvaranicse@kamarajengg.edu.in>

📎 1 attachments (183 KB)
Batch IV - Brochure.jpeg;

Dear Students,

The venue and dates for the value-added course **"Mastering the Art of Coding- Batch IV"** are as follows

Venue: Modern Application Development Lab

Dates: From 12-02-2024 to 17-02-2024

Timing: From 9.10 AM to 4.00 PM

Note: All the students must maintain 100% attendance. Assessment must be there at the end(internal 40marks, external 60 marks with rubrics).

Happy Learning!!!

With Regards
K.Muthulakshmi
Assistant Professor
Department of Computer Science and Engineering
Kamaraj College of Engineering and Technology
Virudhunagar
Mobile No: 9994590675

K.Mulu9
COORDINATOR.

K. MUTHU LAKSHMI

APPROVAL BOOK

Book No. | CSE | Date 6/2/24

SL.No. 46

we have planned to Conduct value Added course on "Mastering the Art of coding" to our II year CSE & ADS students in 5 batches through external trainers from Industries during 12/2/24 to 17/2/24

Batch 4 details:

Number of Students : 30 (approx)
Name of training industry offering the course: Xplode code.
Contact person : P. Muthukumar
Contact NO : 90035 22129   No. of days : 6   No. of Hrs : 45

Fee /Student : Rs 800

Approval may please be provided to Conduct the course and to sanction the training fees.

Additional Reqmt : Refreshment, lunch & accommodation be provided to the resource person from our college

K.Muthu S.Jay7/2/24
Signature of Staff   S. JANANI
K.MUTHULAKSHMI S.JANANI

HoD

PRINCIPAL 7/2/24

OFFICE USE

1) Account Head   : Value added Course
2) Budget allotted   :
3) Amount committed / Spent sofar :
4) Balance available   :

Administrative Officer

Secretary

KAMARAJ

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S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR)

25 YEARS OF DEDICATED SERVICE IN TECHNICAL EDUCATION

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NBA
NATIONAL BOARD ACCREDITATION

NAAC

Organizes

Six Day Value Added Course
on
MASTERING THE ART OF CODING

Batch - 4

RESOURCE PERSONS

from

XploCode
Infotech Pvt Ltd

Xplocode Infotech Pvt. Ltd.
Madurai

Participants
II CSE & ADS
Students

DATE : 12-02-2024 to 17-02-2024

Co-ordinators	Convener	Principal
Mrs. K. Muthulakshmi, AP - CSE	Dr. A. Meenakshi,	Dr. S. Senthil
Ms. S. Janani, AP - CSE	Prof. & HoD - CSE	

Department of Computer Science and Engineering

VALUE ADDED COURSES

Circular

The Department of Computer Science and Engineering is planned to organize the following value added courses associated with the industries for Second year B.E. CSE and B.Tech ADS during 12-02-2024 to 17-02-2024.

Objective:

- To build technical skill of the students

Course Outcome:

- Able to enhance the technical knowledge through which the students will fine-tune their career prospect, improve preparedness for campus placement and gain competitive edge

The following course are planned to be conducted.

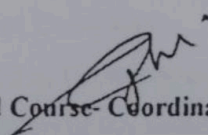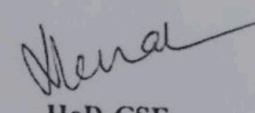| S.No	Date	Name of course
1	12-02-2024 to 17-02-2024	Mastering the Art of Coding Batch I - Java Programming
2	12-02-2024 to 17-02-2024	Mastering the Art of Coding Batch II - Java Programming
3	12-02-2024 to 17-02-2024	Mastering the Art of Coding Batch III - Advanced C Programming
4	12-02-2024 to 17-02-2024	Mastering the Art of Coding Batch IV - Fundamentals of C Programming
5	12-02-2024 to 17-02-2024	Mastering the Art of Coding Batch V - Fundamentals of C Programming

VAC Coordinator

HoD-CSE

Department of Computer Science and Engineering

VALUE ADDED COURSES 2023-2024 (12-02-2024 to 17-02-2024)

Date and Time of VAC Exam Conducted

S.No	Name of the course	Date and Time of the exam conducted	Class
1	Mastering the Art of Coding Batch I - Java Programming	17-02-24 / 6.00 to 7.30 PM	II CSE & ADS
2	Mastering the Art of Coding Batch II - Java Programming	17-02-24 / 6.00 to 7.30 PM	
3	Mastering the Art of Coding Batch III - Advanced C Programming	17-02-24 / 6.00 to 7.30 PM	
4	Mastering the Art of Coding Batch IV -Fundamentals of C Programming	17-02-24 / 6.00 to 7.30 PM	
5	Mastering the Art of Coding Batch V - Fundamentals of C Programming	17-02-24 / 6.00 to 7.30 PM	

Value Added Course- Coordinators

HoD-CSE

XploCode
Infotech Pvt Ltd

No: 26/5 TPK road,
Vasantha nagar,
Madurai - 625003
962952(7757)(1757)
connect@xplocode.com

Quotation for Training

Course Features:

- **In-Depth Coverage:** Thorough exploration of C Programming concepts, ensuring a solid foundation for students.

- **Hands-On Learning:** Practical sessions and coding exercises to reinforce theoretical knowledge.

- **Flexible Schedule:** Class timings can be customized to suit the convenience of the college and students.

- **Certification:** Each participant will receive a certification upon successful completion of the course.

- **Coding Challenges:** Regular coding challenges and assessments to sharpen problem-solving abilities and enhance coding proficiency.

Why Choose Our Course:

- Experienced Instructors
- Industry-Relevant Curriculum
- Interactive Learning Environment
- Practical Application of Knowledge

The service fee for the complete **6-day** C Programming course is **Rs. 800 per student**.

For XploCode Infotech Private Limited,

P. Muthukumar
Manager
+91 90035 22129

XploCode
Infotech Pvt Ltd

No: 26/5 TPK road,
Vasantha nagar,
Madurai - 625003
962952(7757)(1757)
connect@xplocode.com

Date: 29-Jan-2024

To

The Principal,

Kamaraj College of Engineering & Technology,

S.P.G.Chidambara Nadar, C.Nagammal Campus,

K.Vellakulam - 625701.

(Near Virudhunagar)

Subject: Quotation for C Programming Training

Dear Sir/Madam,

At XploCode Infotech, we are committed to revolutionizing education by providing students with more than just theoretical knowledge. Our skill development programs go beyond the conventional classroom setting, offering hands-on training that prepares students for the challenges of the professional world.

Through thought-provoking guest lectures, faculty development programs, and a myriad of seminars and workshops, we ensure that our students are not only academically proficient but also equipped with practical skills in high demand by employers. Our paid internship opportunities further bridge the gap between education and industry, giving students a chance to apply their learning in real-world scenarios while earning valuable experience.

We have attached a personalized quote outlining the benefits of our programs and the comprehensive training syllabus. Please take a moment to review the documents, and feel free to reach out if you have any questions or if you'd like further clarification on any aspect of our offerings.

We look forward to the opportunity of contributing to your growth and success.

Thanks and Regards

For XploCode Infotech Private Limited,

P. Muthukumar

Manager

+91 90035 22129

C Programming Syllabus

Course Objectives:

- To learn and build their own Console Application
- To learn C Fundamental Concepts
- To understand the flow of execution of program
- To acquire proficiency to organize and manipulate data.

UNIT I - C FUNDAMENTALS

Evolution of languages - Software and Types - Types of Applications - Data Types - Variables - Keywords - Identifiers - Operators - Types of Operators

UNIT II - CONTROL STRUCTURES

Selection Statements - Simple If , If else, else if ladder, nested if, switch - Looping statements - while, do-while, for - Jumping statements - break, continue, return

UNIT III - ARRAYS AND POINTERS

Arrays Intro - Types of arrays - Single Dimensional Array - Multidimensional Array - Pointers - Pointer to Variable, Pointer to Array, - Advantage and Disadvantages of Arrays and Pointers

UNIT IV - FUNCTIONS

Function Intro - Types of functions - Function categories - User defined functions - Call by value & Call by reference - Built-in functions - Recursion - Structures - Array of Structures - Advantage and Disadvantages of Function

UNIT V - STRUCTURES

Structures Intro - Structure as Variable - Creating composite data types - Array of Structures - Advantage and Disadvantages of Structures

Course Outcomes:

- Develop the ability to solve real-world problems
- Improves Code debugging skills during practical exercises
- Understand the importance of Code Optimization
- Cultivate habits of writing clean, Readable and well-documented code.
- Providing opportunities for students to demonstrate their skills

Department of Computer Science and Engineering

VALUE ADDED COURSES - Minutes

Value Added Courses are very important to bridge the gap between the academic and industry needs. These courses which help a particular individual to develop their own skills in their chosen field of the study are conducted by professionals and industry experts. They help students stand apart from the rest in the job market by adding further value to their resume.

A meeting was conducted on 22-01-2024 at 10.30am in the Department Office to discuss the various points about Value Added Courses

I. Members present:
1. Dr A Meenakshi, Head & Professor
2. Value Added Course Co-ordinators
   a. Dr G Nirmala, AP-CSE
   b. Dr G Uma Maheswari AP-CSE
3. Three Member Committee
   a. Dr R Muthuselvei Prof-CSE
   b. Dr P Praveen Kumar AP-CSE
   c. Dr G Nirmala AP-CSE

II. Agenda
1. Guide lines for Value Added Courses (VAC)
2. Faculty members' domain of interest and Students' options
3. Identification of Value Added Courses and Trainers from Industries

III. Minutes
1. Guidelines of VAC are discussed.

- The students may optionally undergo value added courses offered by experts from industry / other institutions (Academic / Research) / institution faculty on specialized topics.
- Every 15 period course will be given 1 credit
- If the value added course is a theory, then the contact hours in a day shall not exceed four periods
- The courses shall be conducted without affecting the regular academic schedule
- Candidates can complete such courses during 3rd to 8th semesters as and when these courses are offered by departments

- A candidate will also be permitted to register such course offered by other departments.
- The Department / Course in-charge / Faculty / Expert concerned shall conduct one assessment at the end of the course
- The Head of the Department shall form a committee to monitor the progress of the course
- Candidates can take a maximum of two one-credit courses / one two- credit course during an academic year if offered
- Credits earned under this category will be over and above the total credit requirement as prescribed in the Employability Enhancement Courses category excluding the actual credits required for project works.

2. **Faculty members' Domain of interest and Students options are obtained.**

- The information about the courses was given to the students to know their interest in developing their programming skills and a form was generated to receive their responses about Java programming and C programming.
- The faculty coordinators are nominated for each course in accordance to their interest shown. The list is shown as follows
  - Mastering the Art of Coding Batch I Co-ordinators: Mr M Rajasekaran, Ms D Pradhiba & Mr B Muthukrishna Vinayagam
  - Mastering the Art of Coding Batch II Co-ordinators: Mr V Rajeshkannan, Mr R Kumaravel & Mr G Praveen Kumar
  - Mastering the Art of Coding Batch III Co-ordinators: Ms S Nithya, Mr R Haripriya, Mr D Raj & Mrs E Vijayalakshmi
  - Mastering the Art of Coding Batch IV Co-ordinators: Mrs S Janani & Mrs K Muthhlakshmi
  - Mastering the Art of Coding Batch V Co-ordinators: Dr G Nirmala & Dr G Uma Maheswari

3. **Value Added Courses and Industries are identified.**
   The following industries are identified to conduct the courses

S.No	Courses to be offered	Name of the company	Resource Persons
1	Mastering the Art of Coding Batch I – Java Programming	Amphisoft Technologies, Coimbatore	Mr Mushraf, Product Developer & Corporate Trainer Mr Alis Petreica, Technical Specialist & Corporate Trainer
2	Mastering the Art of Coding Batch II- Java Programming	HRLytics Private Ltd, Bengaluru, Karnataka	Mr S Sasidharan, Trainer Mr Mukunthan, Trainer

3	Mastering the Art of Coding Batch III – Advanced C Programming	CodeTantra Tech Solutions Private Limited, Hyderabad	Mr. D Murahari Reddy, Technical Trainer Mr. P Gargheya Mani Sampath, Technical Assistant
4	Mastering the Art of Coding Batch IV – Fundamentals of C Programming	Xplocode Infotech Pvt Ltd, Madurai.	Ms G.Mahima, Director and Trainer Ms. V Ponamalar, Director and Trainer
5	Mastering the Art of Coding Batch V- Fundamentals of C Programming	Phoenix Softech, Madurai.	Mr. A.M.Sasi Kumar

S.No	Name of the course	Venue	Number of Students Attending	Class	Date
1	Mastering the Art of Coding Batch I – Java Programming	Programming Lab	60		
2	Mastering the Art of Coding Batch II- Java Programming	Visual Computing Lab & Cloud Computing Lab	60		
3	Mastering the Art of Coding Batch III – Advanced C Programming	Network Security Lab	62	II CSE & ADS	12-02-24 to 17-02-24
4	Mastering the Art of Coding Batch IV – Fundamentals of C Programming	Mobile Application Development Lab	32		
5	Mastering the Art of Coding Batch V- Fundamentals of C Programming	Information Systems Lab	31		

Value Added Course Coordinators

HoD-CSE

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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S.P.G Chidambara Nadar - C.Nagammal Campus
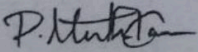S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).
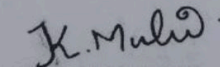
XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
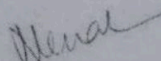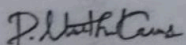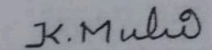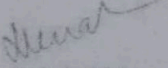Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___KARTHIC SELVI A___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: ___91%___

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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S.P.G Chidambara Nadar - C.Nagammal Campus
S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___ABISHIAK V___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: ___88 %___

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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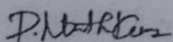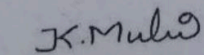S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
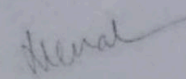Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __MUTHU RAJA M__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __89%__

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

962-952-7757, 962-952-1757

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(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
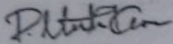S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).
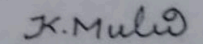
XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
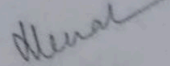Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___SYED SULTHAN K___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: ___69%___

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution - Affiliated to Anna University, Chennai)
(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms THAMIZHARASAN S has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: 80%

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution - Affiliated to Anna University, Chennai)
(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
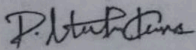S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

Xplocode Infotech Pvt. Ltd.
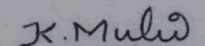
(Approved by Ministry of Corporate, New Delhi.)
Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __DIVYA ⌀__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.
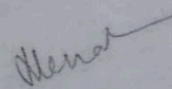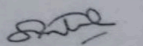
Assessment mark: __80%__

MANAGER	COORDINATORS		HOD-CSE	PRINCIPAL
XploCode	KCET		KCET	KCET

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
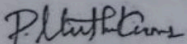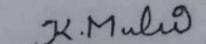S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___SURYA M___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: ___86 %___

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
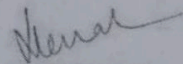Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __ANTONY JOHNSON R.__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __85%__

MANAGER
XploCode

COORDINATORS
KCET

HOD-CSE
KCET

PRINCIPAL
KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution - Affiliated to Anna University, Chennai)
(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
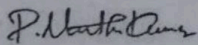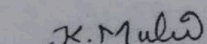S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

Xplocode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
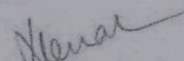Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___YUKESH U___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: ___93%___

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
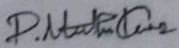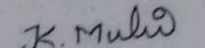S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
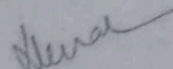Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms _TNBA KARTHIKA . K_ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: _70%_

MANAGER
XploCode

COORDINATORS
KCET

HOD-CSE
KCET

PRINCIPAL
KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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(Approved By AICTE, New Delhi.)
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S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __ILANTHIRAYAN . R__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.
Assessment mark: __60%__

MANAGER	COORDINATORS		HOD-CSE	PRINCIPAL
XploCode	KCET		KCET	KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution - Affiliated to Anna University, Chennai)
(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
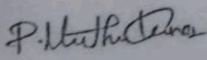S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___SRIRAM·M___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: ___85 %___

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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(Approved By AICTE, New Delhi.)
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S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
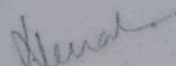Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __YAZHINI. 6__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __72 %__

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution – Affiliated to Anna University, Chennai)
(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar – C.Nagammal Campus
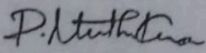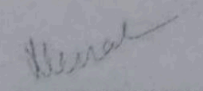S.P.G.C Nagar, K.Vellakulam – 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
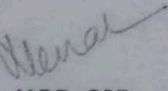Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __CHINNA RAJA . R__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __84%__

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution - Affiliated to Anna University, Chennai)
(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
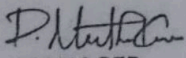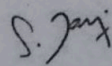S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
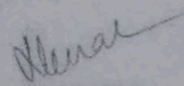Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __HARIHARASUTHAN . J__ has successfully completed Value Added Course on "**Mastering the Art of Coding – Fundamentals of C Programming**" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __69%__

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

📞 962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).
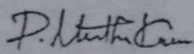
XploCode Infotech Pvt. Ltd.

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Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __CHINNADURAI · R__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __89 %__

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.
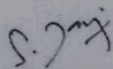
(Approved by Ministry of Corporate, New Delhi.)
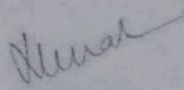Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms MOHANESWARAN·R has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.
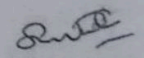
Assessment mark: 89 %

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution - Affiliated to Anna University, Chennai)
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S.P.G Chidambara Nadar - C.Nagammal Campus
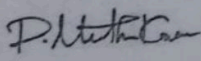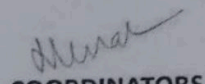S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

Xplocode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
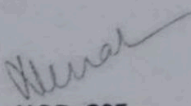Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___JEGANKUMAR·S___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __85 %__

MANAGER	COORDINATORS		HOD-CSE	PRINCIPAL
XploCode	KCET		KCET	KCET

962-952-7757, 962-952-1757

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
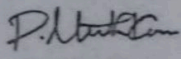S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

Xplocode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms _DHANUSH NARAYANA MOORTHY.S.B_ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: _60%_

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY

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(Approved By AICTE, New Delhi.)
S.P.G Chidambara Nadar - C.Nagammal Campus
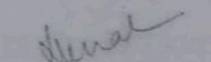S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
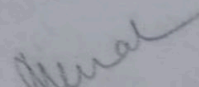Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ADITHYA BIRLA . M _____ has successfully completed Value Added Course on "**Mastering the Art of Coding – Fundamentals of C Programming**" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: ___60%___

MANAGER	COORDINATORS		HOD-CSE	PRINCIPAL
XploCode	KCET		KCET	KCET

962-952-7757, 962-952-1757

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S.P.G Chidambara Nadar - C.Nagammal Campus
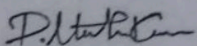S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
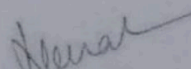Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __KAVIN SARWAN·K__ has successfully completed Value Added Course on "**Mastering the Art of Coding – Fundamentals of C Programming**" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __84 %__

MANAGER	COORDINATORS		HOD-CSE	PRINCIPAL
XploCode	KCET		KCET	KCET

962-952-7757, 962-952-1757

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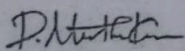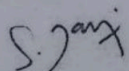S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

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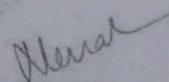Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __VASANTH . M__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __82 %__

MANAGER	COORDINATORS		HOD-CSE	PRINCIPAL
XploCode	KCET		KCET	KCET

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XploCode Infotech Pvt. Ltd.

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Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __VIGNESH KARTHICK · M__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __79%__

MANAGER	COORDINATORS		HOD-CSE	PRINCIPAL
XploCode	KCET		KCET	KCET

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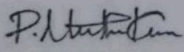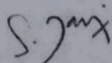S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

Xplocode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
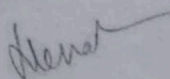Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __PARAMASIVAM·J__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __85%__

MANAGER
XploCode

COORDINATORS
KCET

HOD-CSE
KCET

PRINCIPAL
KCET

962-952-7757, 962-952-1757

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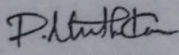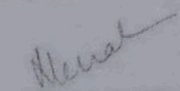S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
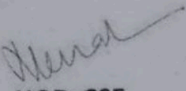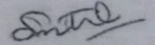Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms NAVEEN JEYAM·P has successfully completed Value Added Course on "**Mastering the Art of Coding – Fundamentals of C Programming**" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: 76%

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

962-952-7757, 962-952-1757

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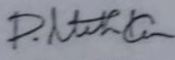S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

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Vasantha nagar, Madurai - 625003.
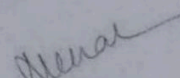
COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___SURYA DHARSHINI·M___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.
Assessment mark: __96%__

MANAGER **XploCode**	**COORDINATORS** **KCET**		**HOD-CSE** **KCET**	**PRINCIPAL** **KCET**

962-952-7757, 962-952-1757

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S.P.G Chidambara Nadar - C.Nagammal Campus
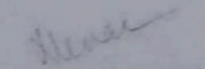S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
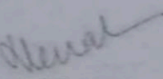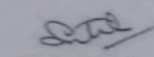Vasantha nagar, Madurai - 625003.
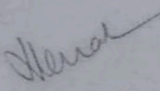
COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___VASANTH·R___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __90%__

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

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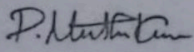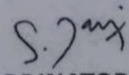S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

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Vasantha nagar, Madurai - 625003.
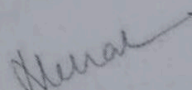
COURSE COMPLETION CERTIFICATE
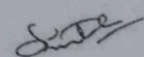
This is to certify that Mr./Ms __VINO · R·C__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __94 %__

MANAGER
XploCode

COORDINATORS
KCET

HOD-CSE
KCET

PRINCIPAL
KCET

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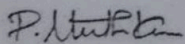S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).

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Vasantha nagar, Madurai - 625003.
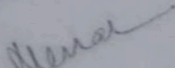
COURSE COMPLETION CERTIFICATE
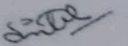
This is to certify that Mr./Ms __VISHNU PRABHAKARAN·S__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __79%__

MANAGER	COORDINATORS		HOD-CSE	PRINCIPAL
XploCode	KCET		KCET	KCET

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S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).
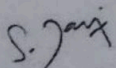
XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
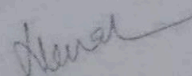Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___SOLAI PRAKASH P V___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: ___74%___

MANAGER	COORDINATORS		HOD-CSE	PRINCIPAL
XploCode	KCET		KCET	KCET

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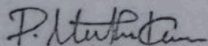S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).
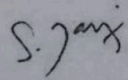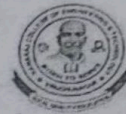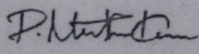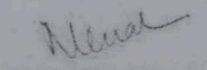
XploCode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
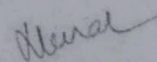Vasantha nagar, Madurai - 625003.
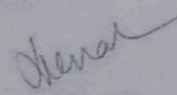
COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms __SIVA PRAKASH . P__ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __89 %__

MANAGER	COORDINATORS		HOD-CSE	PRINCIPAL
XploCode	KCET		KCET	KCET

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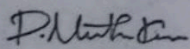S.P.G.C Nagar, K.Vellakulam - 625 701 (Near Viruthunagar).
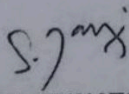
Xplocode Infotech Pvt. Ltd.

(Approved by Ministry of Corporate, New Delhi.)
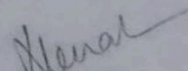Vasantha nagar, Madurai - 625003.

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms ___ROGAN S___ has successfully completed Value Added Course on **"Mastering the Art of Coding – Fundamentals of C Programming"** from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering at Kamaraj College of Engineering and Technology in association with XploCode Infotech Pvt. Ltd., Madurai.

Assessment mark: __73%__

MANAGER XploCode	COORDINATORS KCET		HOD-CSE KCET	PRINCIPAL KCET

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Courses 2023-2024 EVEN SEM
Mastering the Art of Coding –Fundamentals of C Programming - Batch IV

Day wise Photos

Name of the Trainer: Ms.V.Ponmalar, Ms.G.Mahima, Xplocode Infotech Pvt. Ltd., Madurai.
Date: 12-02-2024 to 17-02-2024

Day1 12-02-2024	Day2 13-02-2024
Day3 14-02-2024	**Day4** 15-02-2024
Day5 16-02-2024	**Day6** 17-02-2024

Course Co-ordinators   **VAC Coordinator(s)**   **HoD/CSE**

K. MUTHULAKSHMI
S. JANANI

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Courses 2023-2024 EVEN SEM
Mastering the Art of Coding - Batch IV
Xplocode Infotech Pvt. Ltd.

Name of the Trainer: G. Mahima, V. Ponmalar, Director & Trainer

Total Number of Students: 32

Total Number of Attended Students:

Date: 12.2.24

Day (1) / 2 / 3 / 4 / 5 / 6

S.No	Dept	Year & Section	Roll No	Name of the Student	SIGNATURE 9:10 - 10:50 am	11:10 – 12:50 pm	1:30 – 4:00 pm
1	CSE	II CSE A	22UCS111	KARTHIC SELVI A	A.Kart	A.Kart	A.hu
2	CSE	II CSE A	22UCS149	ABISHIAK V	Abal	avant	Av
3	CSE	II CSE A	22UCS031	MUTHU RAJA M	Raja	Raja	Raja
4	CSE	II CSE A	22UCS131	SYED SULTHAN K	(AB)	AB	AB
5	CSE	II CSE A	22UCS167	THAMIZHARASAN S	S.Thar	S.Thar	S.Thar
6	CSE	II CSE A	22UCS060	DIVYA S	(AB)	AB	AB
7	CSE	II CSE A	22UCS173	SURYA M			
8	CSE	II CSE A	22UCS037	ANTONY JOHNSON R	R.Anty	R.Anty	R.Anty
9	CSE	II CSE A	22UCS071	YUKESH U	Yuki	Yuki	Yuki
10	CSE	II CSE B	22UCS046	INBAKARTHIKA.K	(B)	AB	AB
11	CSE	II CSE B	22UCS182	ILANTHIRAYAN.R	R.Ilanti	R.Ilanti	R.Ilanti
12	CSE	II CSE B	22UCS039	SRIRAM.M			
13	CSE	II CSE B	22UCS026	YAZHINI.S			
14	CSE	II CSE B	22UCS148	CHINNA RAJA.R	R.Cha	R.Cha	R.Cha
15	CSE	II CSE B	22UCS010	HARIHARASUTHAN.J	Hari	Hari	Hari
16	CSE	II CSE B	22UCS174	CHINNADURAI.R	R.C	R.C	R.C
17	CSE	II CSE B	22UCS118	MOHANESWARAN.R	(XB)	AB	AB
18	CSE	II CSE B	22UCS146	JEGANKUMAR.S	Jegankumar.S	Jegankumar.S	Jegankumar.S
19	CSE	II CSE C	22UCS011	DHANUSH NARAYANA MOORTHY S B	Snm	Snm	Snm
20	CSE	II CSE C	22UCS013	ADITHYA BIRLA M	M.Adi	M.Adi	M.Adi
21	CSE	II CSE C	22UCS016	KAVIN SARWAN K	Ksarwan	Ksarwan	Ksarwan
22	CSE	II CSE C	22UCS018	VASANTH M	Vath	Vath	Vath
23	CSE	II CSE C	22UCS053	VIGNESH KARTHICK M	M.VK	M.VK	VK
24	CSE	II CSE C	22UCS099	PARAMASIVAM J	J.ParSiv	J.ParSiv	J.ParSiv
25	CSE	II CSE C	22UCS120	NAVEENJEYAM P	Naveen	Naveen	Naveen
26	ADS	II ADS	22UAD049	SURYA DHARSHINI.M	M.Sur	M.Sur	M.Sur
27	ADS	II ADS	22UAD013	VASANTH.R	Vase	Vase	Vase
28	ADS	II ADS	22UAD024	VINO.R.C	R.C.Vino	R.C.Vino	R.C.Vino
29	ADS	II ADS	22UAD056	VISHNUPRABHAKARAN.S	S.Vish	S.Vish	S.Vish
30	ADS	II ADS	22UAD012	SOLAIPRAKASH.V	V.Sol	V.Sol	V.Sol
31	ADS	II ADS	22UAD014	SIVA PRAKASH.P	SP	SP	SP
32	ADS	II ADS	22UAD055	ROGAN.S	S.Rogan	S.Rogan	S.Rogan

Trainer(s)   **Course Coordinators**   **VAC Coordinator(s)**   **HoD/CSE**

X.Mulai 12/2/24   12/2/24

G.MAHIMA

V PANMALAR

Trainer & Director

Xplocode Infotech Pvt Ltd

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G.Chidambara Nadar - C.Nagammal Campus
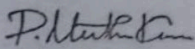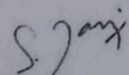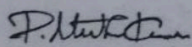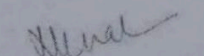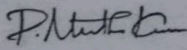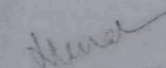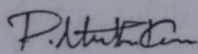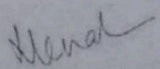S.P.G.C. Nagar, K.Vellakulam — 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Courses 2023-2024 EVEN SEM
Mastering the Art of Coding - Batch IV
Xplocode Infotech Pvt. Ltd.

Name of the Trainer: G.Alaluma, V.Ponmalar, Director & Trainer

Total Number of Students: 32

Total Number of Attended Students:

Date: 13/2/24

Day 1 / ②/ 3 / 4 / 5 / 6

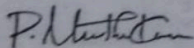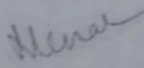| S.No	Dept	Year & Section	Roll No	Name of the Student	SIGNATURE 9:10 - 10:50 am	11:10 — 12:50 pm	1:30 — 4:00 pm
1	CSE	II CSE A	22UCS111	KARTHIC SELVI A	A·Kr	A·Kr	A·Kr
2	CSE	II CSE A	22UCS149	ABISHIAK V			
3	CSE	II CSE A	22UCS031	MUTHU RAJA M	Raja	Raja	
4	CSE	II CSE A	22UCS131	SYED SULTHAN K	← AB →		
5	CSE	II CSE A	22UCS167	THAMIZHARASAN S	S.Thaa	G.Tha	S.Tha
6	CSE	II CSE A	22UCS060	DIVYA S			
7	CSE	II CSE A	22UCS173	SURYA M			
8	CSE	II CSE A	22UCS037	ANTONY JOHNSON R	Antony	Antony	Ant
9	CSE	II CSE A	22UCS071	YUKESH U	Yukesh	Yukesh	Yukesh
10	CSE	II CSE B	22UCS046	INBAKARTHIKA.K			
11	CSE	II CSE B	22UCS182	ILANTHIRAYAN.R	R.Ilan	R.Ilan	R.Ilan
12	CSE	II CSE B	22UCS039	SRIRAM.M			
13	CSE	II CSE B	22UCS026	YAZHINI.S			
14	CSE	II CSE B	22UCS148	CHINNA RAJA.R	R.China	R.China	R.China
15	CSE	II CSE B	22UCS010	HARIHARASUTHAN.J	Hari	Hari	Hari
16	CSE	II CSE B	22UCS174	CHINNADURAI.R	R.ch	R.ch	R.ch
17	CSE	II CSE B	22UCS118	MOHANESWARAN.R	D.Moha	D.Moha	D.Moha
18	CSE	II CSE B	22UCS146	JEGANKUMAR.S	Jegankumar.s	Jegankumar.s	Jegankumar.s
19	CSE	II CSE C	22UCS011	DHANUSH NARAYANA MOORTHY S B	8nm	8nm	8nm
20	CSE	II CSE C	22UCS013	ADITHYA BIRLA M	M.Adi	M.Adi	M.Adi
21	CSE	II CSE C	22UCS016	KAVIN SARWAN K	Sarwan	Sarwan	Sar.
22	CSE	II CSE C	22UCS018	VASANTH M	Vas	Vas	Vas
23	CSE	II CSE C	22UCS053	VIGNESH KARTHICK M	M.V	Vigy	V.K
24	CSE	II CSE C	22UCS099	PARAMASIVAM J	← OD	OD	OD →
25	CSE	II CSE C	22UCS120	NAVEENJEYAM P	Qut	Qut	Qut
26	ADS	II ADS	22UAD049	SURYA DHARSHINI.M	M.Sur	M.Sur	M.Sur
27	ADS	II ADS	22UAD013	VASANTH.R	Rath	Rath	R.V
28	ADS	II ADS	22UAD024	VINO.R.C	R.C.Vino	R.C.Vino	R.C.Vino
29	ADS	II ADS	22UAD056	VISHNUPRABHAKARAN.S	S.Vishp	S.Vishp	S.Vish
30	ADS	II ADS	22UAD012	SOLAIPRAKASH.V	V.Sol	V.Sol	V.Sol
31	ADS	II ADS	22UAD014	SIVA PRAKASH.P			
32	ADS	II ADS	22UAD055	ROGAN.S			

Trainer(s)   **Course Coordinators**   **VAC Coordinator(s)**   **HoD/CSE**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Courses 2023-2024 EVEN SEM
Mastering the Art of Coding - Batch IV
Xplocode Infotech Pvt. Ltd.

Name of the Trainer: G. Maluma, V. Ponmalai, Director & Trainer
Total Number of Students: 32
Total Number of Attended Students:

Date: 14.02.24

Day 1 / 2 /(3)/ 4 / 5 / 6

S.No	Dept	Year & Section	Roll No	Name of the Student	SIGNATURE		
					9:10 - 10:50 am	11:10 – 12:50 pm	1:30 – 4:00 pm
1	CSE	II CSE A	22UCS111	KARTHIC SELVI A	A.Karthi	A.kr	A.thr
2	CSE	II CSE A	22UCS149	ABISHIAK V	AB	AB	AB
3	CSE	II CSE A	22UCS031	MUTHU RAJA M	Muthraja	Muttu	Muttu
4	CSE	II CSE A	22UCS131	SYED SULTHAN K	Kdsyed	V.St	
5	CSE	II CSE A	22UCS167	THAMIZHARASAN S	Tmizhara	Tmizha	Tmizha
6	CSE	II CSE A	22UCS060	DIVYA S	Diy	Diy	Diy
7	CSE	II CSE A	22UCS173	SURYA M			
8	CSE	II CSE A	22UCS037	ANTONY JOHNSON R	F.Antony	F.Antony	F.Antony
9	CSE	II CSE A	22UCS071	YUKESH U	Yukesh	Yukesh	Yukesh
10	CSE	II CSE B	22UCS046	INBAKARTHIKA.K	Kathi	Kathi	Kathi
11	CSE	II CSE B	22UCS182	ILANTHIRAYAN.R	Rjmk	R.Imk	R.Imk
12	CSE	II CSE B	22UCS039	SRIRAM.M			
13	CSE	II CSE B	22UCS026	YAZHINI.S	Yst	Yst	Yst
14	CSE	II CSE B	22UCS148	CHINNA RAJA.R	R.Chra	R.Chra	R.C
15	CSE	II CSE B	22UCS010	HARIHARASUTHAN.J	Hari	Hari	Hari
16	CSE	II CSE B	22UCS174	CHINNADURAI.R	R.Chnd	R.Chnd	
17	CSE	II CSE B	22UCS118	MOHANESWARAN.R	R.Mttt	R.Mttt	Rks
18	CSE	II CSE B	22UCS146	JEGANKUMAR.S	AB	AB	AB
19	CSE	II CSE C	22UCS011	DHANUSH NARAYANA MOORTHY S B	Snm	Snm	Snm
20	CSE	II CSE C	22UCS013	ADITHYA BIRLA M	M.All	M.All	M.All
21	CSE	II CSE C	22UCS016	KAVIN SARWAN K	Kavis	Kavis	Kavis
22	CSE	II CSE C	22UCS018	VASANTH M	V.ta	V.ta	V.ta
23	CSE	II CSE C	22UCS053	VIGNESH KARTHICK M	M.Vige	Mig	M.Vnd
24	CSE	II CSE C	22UCS099	PARAMASIVAM J	J.Para	J.Para	J.Para
25	CSE	II CSE C	22UCS120	NAVEENJEYAM P	Ont	Ont	Ont
26	ADS	II ADS	22UAD049	SURYA DHARSHINI.M	MSuja	MSuja	MSuja
27	ADS	II ADS	22UAD013	VASANTH.R	Vim	Vasan	Vasan
28	ADS	II ADS	22UAD024	VINO.R.C	R.C.Vino	R.C.Vino	R.C.Vino
29	ADS	II ADS	22UAD056	VISHNUPRABHAKARAN.S	Svishn	Svishn	Svishn
30	ADS	II ADS	22UAD012	SOLAIPRAKASH.V	V.Sol	V.Sol	V.Sol
31	ADS	II ADS	22UAD014	SIVA PRAKASH.P	Siv	Siv	Siv
32	ADS	II ADS	22UAD055	ROGAN.S	Rog	Rog	Rog

Trainer(s)   Course Coordinators   VAC Coordinator(s)   HoD/CSE

K.Muhi 14/2/24

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Courses 2023-2024 EVEN SEM
Mastering the Art of Coding - Batch IV
Xplocode Infotech Pvt. Ltd.

Name of the Trainer: G. Mahima, V. Ponmalar, Director & Trainer

Total Number of Students: 32

Total Number of Attended Students:

Date: 15.02.2024

Day 1 / 2 / 3 /(4)/ 5 / 6

S.No	Dept	Year & Section	Roll No	Name of the Student	SIGNATURE 9:10 - 10:50 am	11:10 – 12:50 pm	1:30 – 4:00 pm
1	CSE	II CSE A	22UCS111	KARTHIC SELVI A	A.Ku	A.Ku	A.Karth
2	CSE	II CSE A	22UCS149	ABISHIAK V	AB	AB	AB
3	CSE	II CSE A	22UCS031	MUTHU RAJA M	Raja	Raja	Raja
4	CSE	II CSE A	22UCS131	SYED SULTHAN K	K	K	
5	CSE	II CSE A	22UCS167	THAMIZHARASAN S	Tamizh	Tamizh	Tamizh
6	CSE	II CSE A	22UCS060	DIVYA S	Divya	Divya	Divya
7	CSE	II CSE A	22UCS173	SURYA M			
8	CSE	II CSE A	22UCS037	ANTONY JOHNSON R	R Antony	R Antony	R Antony
9	CSE	II CSE A	22UCS071	YUKESH U	yukesh	yukesh	yukesh
10	CSE	II CSE B	22UCS046	INBAKARTHIKA.K	King	King	King
11	CSE	II CSE B	22UCS182	ILANTHIRAYAN.R	R.Kum	R.Kum	R.Kum
12	CSE	II CSE B	22UCS039	SRIRAM.M			
13	CSE	II CSE B	22UCS026	YAZHINI.S			
14	CSE	II CSE B	22UCS148	CHINNA RAJA.R	R.chRa	R.ChR	R.chR
15	CSE	II CSE B	22UCS010	HARIHARASUTHAN.J	Hari.J	Hari.J	Hari.J
16	CSE	II CSE B	22UCS174	CHINNADURAI.R	R.il	R.dur	R.dur
17	CSE	II CSE B	22UCS118	MOHANESWARAN.R	R.Mo	R.Mo	R.Mo
18	CSE	II CSE B	22UCS146	JEGANKUMAR.S	Jegankumar	Jegankumar	Jegankumar
19	CSE	II CSE C	22UCS011	DHANUSH NARAYANA MOORTHY S B	Snm	DN	Snm
20	CSE	II CSE C	22UCS013	ADITHYA BIRLA M	M.Ad	M.Ad	M.Ad
21	CSE	II CSE C	22UCS016	KAVIN SARWAN K	Sarwan	Sarwan	Sarwan
22	CSE	II CSE C	22UCS018	VASANTH M	V.th	V.th	V.th
23	CSE	II CSE C	22UCS053	VIGNESH KARTHICK M	Vignesh	Vignesh	Vignesh
24	CSE	II CSE C	22UCS099	PARAMASIVAM J	OD	J.Param	J.Param
25	CSE	II CSE C	22UCS120	NAVEENJEYAM P	NJ	NJ	NJ
26	ADS	II ADS	22UAD049	SURYA DHARSHINI.M	MSdp	MSdp	MSdp
27	ADS	II ADS	22UAD013	VASANTH.R	Vasy	Vasy	Vbe
28	ADS	II ADS	22UAD024	VINO.R.C	R.C.Vino	R.C.Vino	R.C.Vino
29	ADS	II ADS	22UAD056	VISHNUPRABHAKARAN.S	S.vish	S.vish	S.vish
30	ADS	II ADS	22UAD012	SOLAIPRAKASH.V	V.So	V.So	V.So
31	ADS	II ADS	22UAD014	SIVA PRAKASH.P			
32	ADS	II ADS	22UAD055	ROGAN.S			

Trainer(s)	Course Coordinators	VAC Coordinator(s)	HoD/CSE

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY
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S.P.G.Chidambara Nadar - C.Nagammal Campus
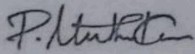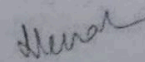S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Courses 2023-2024 EVEN SEM
Mastering the Art of Coding - Batch IV
Xplocode Infotech Pvt. Ltd.

Name of the Trainer: G.Malina, V.Ponmalar, Director & Trainer

Total Number of Students: 32

Total Number of Attended Students:

Date: 16.02.24

Day 1 / 2 / 3 / 4 /⑤/ 6

S.No	Dept	Year & Section	Roll No	Name of the Student	SIGNATURE 9:10 - 10:50 am	11:10 – 12:50 pm	1:30 – 4:00 pm
1	CSE	II CSE A	22UCS111	KARTHIC SELVI A			
2	CSE	II CSE A	22UCS149	ABISHIAK V			
3	CSE	II CSE A	22UCS031	MUTHU RAJA M			
4	CSE	II CSE A	22UCS131	SYED SULTHAN K			
5	CSE	II CSE A	22UCS167	THAMIZHARASAN S			
6	CSE	II CSE A	22UCS060	DIVYA S			
7	CSE	II CSE A	22UCS173	SURYA M			
8	CSE	II CSE A	22UCS037	ANTONY JOHNSON R			
9	CSE	II CSE A	22UCS071	YUKESH U			
10	CSE	II CSE B	22UCS046	INBAKARTHIKA.K			
11	CSE	II CSE B	22UCS182	ILANTHIRAYAN.R			
12	CSE	II CSE B	22UCS039	SRIRAM.M			
13	CSE	II CSE B	22UCS026	YAZHINI.S			
14	CSE	II CSE B	22UCS148	CHINNA RAJA.R			
15	CSE	II CSE B	22UCS010	HARIHARASUTHAN.J			
16	CSE	II CSE B	22UCS174	CHINNADURAI.R			
17	CSE	II CSE B	22UCS118	MOHANESWARAN.R			
18	CSE	II CSE B	22UCS146	JEGANKUMAR.S			
19	CSE	II CSE C	22UCS011	DHANUSH NARAYANA MOORTHY S B			
20	CSE	II CSE C	22UCS013	ADITHYA BIRLA M			
21	CSE	II CSE C	22UCS016	KAVIN SARWAN K			
22	CSE	II CSE C	22UCS018	VASANTH M			
23	CSE	II CSE C	22UCS053	VIGNESH KARTHICK M			
24	CSE	II CSE C	22UCS099	PARAMASIVAM J			
25	CSE	II CSE C	22UCS120	NAVEENJEYAM P			
26	ADS	II ADS	22UAD049	SURYA DHARSHINI.M			
27	ADS	II ADS	22UAD013	VASANTH.R			
28	ADS	II ADS	22UAD024	VINO.R.C			
29	ADS	II ADS	22UAD056	VISHNUPRABHAKARAN.S			
30	ADS	II ADS	22UAD012	SOLAIPRAKASH.V			
31	ADS	II ADS	22UAD014	SIVA PRAKASH.P			
32	ADS	II ADS	22UAD055	ROGAN.S			

Trainer(s)   Course Coordinators   VAC Coordinator(s)   HoD/CSE

KAMARAJ
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S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Courses 2023-2024 EVEN SEM
Mastering the Art of Coding - Batch IV
Xplocode Infotech Pvt. Ltd.

Name of the Trainer: V. Ponmalar, G, Mahima, Trainer & Director
Total Number of Students: 32
Total Number of Attended Students:

Date: 17/2/24

Day 1 / 2 / 3 / 4 / 5 /(6)

S.No	Dept	Year & Section	Roll No	Name of the Student	SIGNATURE 9:10 – 10:50 am	11:10 – 12:50 pm	1:30 – 4:00 pm
1	CSE	II CSE A	22UCS111	KARTHIC SELVI A	A. Nel	A. m	A v.
2	CSE	II CSE A	22UCS149	ABISHIAK V			On
3	CSE	II CSE A	22UCS031	MUTHU RAJA M	Raja	Raja	
4	CSE	II CSE A	22UCS131	SYED SULTHAN K	le		
5	CSE	II CSE A	22UCS167	THAMIZHARASAN S	sThaissu	sThaiss	
6	CSE	II CSE A	22UCS060	DIVYA S	Diya	Diya	Diya
7	CSE	II CSE A	22UCS173	SURYA M	Surya	Luf	
8	CSE	II CSE A	22UCS037	ANTONY JOHNSON R	Antony Jhm		
9	CSE	II CSE A	22UCS071	YUKESH U	Yukesh	Yukesh	
10	CSE	II CSE B	22UCS046	INBAKARTHIKA.K	Kare	Kire	Kire
11	CSE	II CSE B	22UCS182	ILANTHIRAYAN.R	AB		
12	CSE	II CSE B	22UCS039	SRIRAM.M			
13	CSE	II CSE B	22UCS026	YAZHINI.S	Yat	Yat	Yat
14	CSE	II CSE B	22UCS148	CHINNA RAJA.R	R.ch	R.cha	R.cha
15	CSE	II CSE B	22UCS010	HARIHARASUTHAN.J	Hari	Hari	
16	CSE	II CSE B	22UCS174	CHINNADURAI.R	R.uc	R.uc	R.uc
17	CSE	II CSE B	22UCS118	MOHANESWARAN.R	Mohaswant	RM	
18	CSE	II CSE B	22UCS146	JEGANKUMAR.S	Jeganhuar	Jeganhurds	
19	CSE	II CSE C	22UCS011	DHANUSH NARAYANA MOORTHY S B	AB		
20	CSE	II CSE C	22UCS013	ADITHYA BIRLA M	AB		
21	CSE	II CSE C	22UCS016	KAVIN SARWAN K	Kravin	Kimy	Kavt
22	CSE	II CSE C	22UCS018	VASANTH M	V. th	V. th	V. th
23	CSE	II CSE C	22UCS053	VIGNESH KARTHICK M	M.Vignesh	M.vio	M.kx
24	CSE	II CSE C	22UCS099	PARAMASIVAM J	OP.	J.Pasin	J.Pasin
25	CSE	II CSE C	22UCS120	NAVEENJEYAM P	Pot	Ot	Ot
26	ADS	II ADS	22UAD049	SURYA DHARSHINI.M	Uuf	Muf	U3if
27	ADS	II ADS	22UAD013	VASANTH.R	R.Vasanth	P.vautf	P.vautf
28	ADS	II ADS	22UAD024	VINO.R.C	R.C.Vines	R.C.Vines	R.C.Vines
29	ADS	II ADS	22UAD056	VISHNUPRABHAKARAN.S	sup	suf	
30	ADS	II ADS	22UAD012	SOLAIPRAKASH.V	tol	tol	
31	ADS	II ADS	22UAD014	SIVA PRAKASH P	OP		
32	ADS	II ADS	22UAD055	ROGAN.S	OP	OP	

Trainer(s)

Course Coordinators
K.Muthu 17/2/24, S. Jay 15/2/24

VAC Coordinator(s)

HoD/CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Courses 2023-2024 EVEN SEM
Mastering the Art of Coding - Batch IV
XploCode Infotech Private Limited

Internal Assessment

Name of the Trainer: Ms.V.Ponmalar, Ms.G.Mahima, Xplocode Infotech Pvt. Ltd., Madurai.

Date: 12-02-2024 to 17-02-2024

GPS Map Camera
Chittoor, Tamil Nadu, India
Kamaraj College Bus Stop, NH 44, Chittoor, Tamil Nadu 625701, India
Lat 9.672518°
Long 77.966905°
16/02/24 02:24 PM GMT +05:30
Google

GPS Map Camera
Chittoor, Tamil Nadu, India
Kamaraj College Bus Stop, NH 44, Chittoor, Tamil Nadu 625701, India
Lat 9.672518°
Long 77.966905°
16/02/24 11:38 AM GMT +05:30
Google
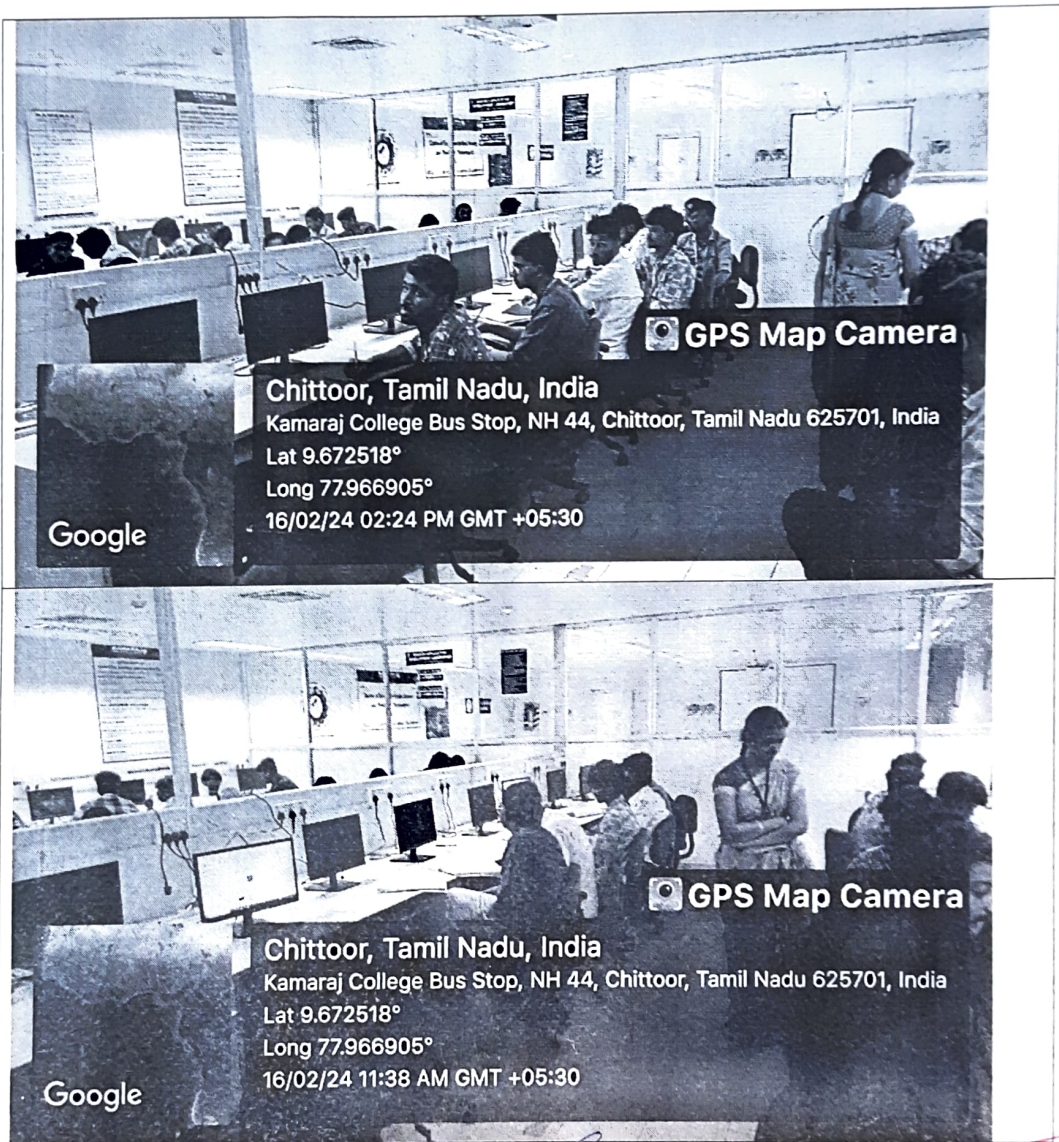
Course Coordinators   **VAC Coordinator(s)**   **HoD/CSE**

XploCode Infotech Private Limited

TPK Road, Vasantha nagar, Madurai - 625003

C PROGRAMMING

Practical Examination

Date: 16.02.24

PART I

1. Get two integer numbers and an operator like +,-,*,/,% and then print the result, according to the given operator. It is a complete calculator program on basic arithmetic operators using switch statements in C programming language.

2. Find simple interest

$$S.I.=\frac{P \times R \times T}{100}$$

3. Program to display the array in reverse order.

XploCode Infotech Private Limited

TPK Road, Vasantha nagar, Madurai - 625003

C PROGRAMMING

Practical Examination

Date: 16.02.24

PART II

1. C program to read gender (M/F) and print corresponding gender using switch.

2. Write a C program to print all even numbers between 1 to 100.

3. Program to find an element in an array.

XploCode Infotech Private Limited

TPK Road, Vasantha nagar, Madurai - 625003

C PROGRAMMING

Practical Examination

Date: 16.02.24

PART III

1. C program to read month number and print month name using switch.

2. Print to display patterns.
   1
   12
   123

3. Write a C program to find the last digit of a number.

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TPK Road, Vasantha nagar, Madurai - 625003

C PROGRAMMING

Practical Examination

Date:_____

PART IV

1. Write a C program to print the series 1,4,7,10.... upto n terms.

2. Program to find grades of a student using else if ladder.

Inputs	:	Student Name, Roll number, 5 marks
Calculations	:	Total, Average
Result	:	Display All given details with grade
Grade Criteria	:	if calculated average is above 80, A grade
		Is above 60 B Grade
		Is above 40 C Grade
		Is below 40 U Grade

3. Write a C program to find whether a given year is a leap year or not.

XploCode Infotech Private Limited

TPK Road, Vasantha nagar, Madurai - 625003

C PROGRAMMING

Practical Examination

Date: 16 02 24

PART V

1. Write a program to find whether a given number is divisible by 7 or not.

2. Find Perimeter of Rectangle - Formula

    P = 2 x (l+b)

    P= Perimeter, l = length, b= breath

3. Program to check if the entered number is positive , negative or zero.

Blueprint for Marksplitup

QNO 1	Output (4)		Modification(4)		Viva(4)	Best Practices (3)	
	Partial (2)	Full (4)	Partial (2)	Full (4)	4 Q&A	Alignment (1)	Memory Management (2)
QNO 2	Output (4)		Modification(4)		Viva(4)	Best Practices (3)	
	Partial (2)	Full (4)	Partial (2)	Full (4)	4 Q&A	Alignment (1)	Memory Management (2)
QNO 3	Output (3)		Modification(3)		Viva(2)	Best Practices (2)	
	Partial (1)	Full (3)	Partial (1)	Full (3)	2 Q&A	Alignment (1)	Memory Management (1)

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Course 2023-2024 EVEN SEM

Mastering the Art of Coding - Fundamentals of C Programming

Batch IV

12.02.2024 - 17.02.2024

Internal Assessment

S.No	Year & Section	Roll No	Name	Program1 (15)	Program2 (15)	Program3 (10)	Total (40)
1	II CSE A	22UCS111	KARTHIC SELVI A	15	14	8	37
2	II CSE A	22UCS149	ABISHIAK V	15	11	10	36
3	II CSE A	22UCS031	MUTHU RAJA M	15	14	9	38
4	II CSE A	22UCS131	SYED SULTHAN K	14	13	8	35
5	II CSE A	22UCS167	THAMIZHARASAN S	12	13	9	34
6	II CSE A	22UCS060	DIVYA S	14	11	9	34
7	II CSE A	22UCS173	SURYA M	15	13	9	37
8	II CSE A	22UCS037	ANTONY JOHNSON R	14	14	8	36
9	II CSE A	22UCS071	YUKESH U	15	14	10	39
10	II CSE B	22UCS046	INBAKARTHIKA. K	13	10	10	33
11	II CSE B	22UCS182	ILANTHIRAYAN.R	A	A	A	A
12	II CSE B	22UCS039	SRIRAM.M	14	14	10	38
13	II CSE B	22UCS026	YAZHINI.S	12	12	8	32
14	II CSE B	22UCS148	CHINNA RAJA.R	14	15	10	39
15	II CSE B	22UCS010	HARIHARASUTHAN.J	14	9	7	30
16	II CSE B	22UCS174	CHINNADURAI.R	14	14	10	38

XploCode
Infotech Pvt Ltd

No: 26/5 TPK road,
Vasantha nagar,
Madurai - 625003

962952(7757)(1757)

connect@xplocode.com

17	II CSE B	22UCS118	MOHANESWARAN.R	12	14	9	35
18	II CSE B	22UCS146	JEGAN KUMAR.S	14	15	10	39
19	II CSE C	22UCS011	DHANUSH NARAYANA MOORTHY S B	A	A	A	A
20	II CSE C	22UCS013	ADITHYA BIRLA M	A	A	A	A
21	II CSE C	22UCS016	KAVIN SARWAN K	14	13	10	37
22	II CSE C	22UCS018	VASANTH M	14	14	8	36
23	II CSE C	22UCS053	VIGNESH KARTHICK M	14	14	9	37
24	II CSE C	22UCS099	PARAMASIVAM J	14	13	10	37
25	II CSE C	22UCS120	NAVEENJEYAM P	12	11	8	31
26	II ADS	22UAD049	SURYA DHARSHINI.M	14	15	9	38
27	II ADS	22UAD013	VASANTH.R	14	15	9	38
28	II ADS	22UAD024	VINO.R.C	15	14	10	39
29	II ADS	22UAD056	VISHNUPRABHAKARAN.S	15	13	10	38
30	II ADS	22UAD012	SOLAIPRAKASH.V	12	13	9	34
31	II ADS	22UAD014	SIVA PRAKASH.P	11	13	10	34
32	II ADS	22UAD055	ROGAN.S	13	13	9	35

Trainers

Course Coordinators

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Courses 2023-2024 EVEN SEM
Mastering the Art of Coding - Batch IV
XploCode Infotech Private Limited

Internal Marks

Course In-Charges: Mrs.K.Muthulakshmi AP/CSE & Ms.S.Janani AP/CSE

S.No	Roll No	Name	Class	Internal (40)
1	22UCS111	KARTHIC SELVI A	II CSE A	37
2	22UCS149	ABISHIAK V	II CSE A	36
3	22UCS031	MUTHU RAJA M	II CSE A	38
4	22UCS131	SYED SULTHAN K	II CSE A	35
5	22UCS167	THAMIZHARASAN S	II CSE A	34
6	22UCS060	DIVYA S	II CSE A	34
7	22UCS173	SURYA M	II CSE A	37
8	22UCS037	ANTONY JOHNSON R	II CSE A	36
9	22UCS071	YUKESH U	II CSE A	39
10	22UCS046	INBAKARTHIKA.K	II CSE B	33
11	22UCS182	ILANTHIRAYAN.R	II CSE B	A
12	22UCS039	SRIRAM.M	II CSE B	38
13	22UCS026	YAZHINI.S	II CSE B	32
14	22UCS148	CHINNA RAJA.R	II CSE B	39
15	22UCS010	HARIHARASUTHAN.J	II CSE B	30
16	22UCS174	CHINNADURAI.R	II CSE B	38
17	22UCS118	MOHANESWARAN.R	II CSE B	35
18	22UCS146	JEGANKUMAR.S	II CSE B	39
19	22UCS011	DHANUSH NARAYANA MOORTHY S B	II CSE C	A
20	22UCS013	ADITHYA BIRLA M	II CSE C	A
21	22UCS016	KAVIN SARWAN K	II CSE C	37
22	22UCS018	VASANTH M	II CSE C	36
23	22UCS053	VIGNESH KARTHICK M	II CSE C	37
24	22UCS099	PARAMASIVAM J	II CSE C	37
25	22UCS120	NAVEENJEYAM P	II CSE C	31
26	22UAD049	SURYA DHARSHINI.M	II ADS	38
27	22UAD013	VASANTH.R	II ADS	38
28	22UAD024	VINO.R.C	II ADS	39
29	22UAD056	VISHNUPRABHAKARAN.S	II ADS	38
30	22UAD012	SOLAIPRAKASH.V	II ADS	34
31	22UAD014	SIVA PRAKASH.P	II ADS	34
32	22UAD055	ROGAN.S	II ADS	35

VAC Course-in-Charge   VAC Co-ordinator   HoD/CSE

XploCode Infotech Private Limited

TPK Road, Vasantha nagar, Madurai - 625003

C PROGRAMMING
Value Added Course Assessment

Time: 1 Hour
Date: 16.02.24

PART I

Choose the best Answer: **30 x 1 = 30**

1.   The _____ operator is used to assign values to a variable.
       a) =   b) <=   c) ==   d)   !=

Answer: a) =

2.   The shortcut key for running a program in C is _____.
       a) alt + F8   b) ctrl + F9   c) alt + F9   d) alt + F5

Answer: b) ctrl + F9

3.   Which of the following is not a relational operator?
       a) !=   b) !   c)>=   d) <

Answer: b) !

4.   The a++ means _____
       a) a=a+1   b) a+1=a   c) a=1   d) a=1+1

Answer: a) a=a+1

5.   What is the highest index of an Array with 11 elements ?
       a) 0   b) 11   c) 9   d) 10

Answer: d) 10

6.   What is the maximum number of elements that can be stored in an array in c ?
       a) Depends on size   b) 0   c) unlimited   d) 1000

Answer: a) Depends on size

7. To access the fifth element of an array named 'abc', you would use:

    a) abc[4] b) abc[5] c) abc(2) d) abc(3)

Answer: a) arr[4]

8. What is the purpose of the 'return' statement in function ?

    a) To declare a function return-type b) To exit the program

    c) To return a value from the function d) To define a function

Answer: c) To return a value from the function

9. What is the correct way to declare a function where passing an argument & returns an integer?

    a) int func(); b) func(int); c) int func(int); d) func();

Answer: c) int func(int);

10. What is the correct way to declare a string ?

    a) str = "Hello Hai "; b) char str[] = "Hello Hai ";

    c) string str = "Hello Hai "; d) char str[10]="Hello Hai ";

Answer: d) char str[10] = "Hello Hai";

11. How is an array initialized in C language?

    a) int a[5] = {1,2,3,4,5} b) int a = {1, 2, 3};

    c) int a[] = new int[3] d) int a[5] = {1,2,3,4,5};

Answer: d) int a[3] = {1,2,3,4,5};

12. Which of the following cannot be a variable name in C?

    a) data b) mango_2 c) break d) ch

Answer: c) break

13. Which of the following is not an assignment expression?

    a) x = 10 b) x /= 10 c) x %= 10 d) x != 10

Answer: d) x != 10

14. keywords in C are _____

 a) LowerCase letters   b) UpperCase letters
 c) CamelCase letters   d) None of the mentioned

Answer: a) LowerCase letters

15. Which is a valid C expression?

 a) float 1num = 100,000;   b) float my_num1 = 10.897;
 c) float my num = 1000;   d) float $my_num = 200,000;

Answer:b) float my_num1 = 10.897;

16. The assembly language uses _____

 a) Binary codes   b) Mnemonic codes   c) symbols   d) None of
 these.

Answer: b) Mnemonic codes

17. What is %s ?

 a) key value   b)keyword   c)identifier   d)format specifier

Answer: d)format specifier

18. 1024 MB = _____
 a) 2 GB   b) 10 GB   c) 1 GB   d) 1KB

Answer: c) 1 GB

19. In this expression c + d ,
 c and d are _____
 a) Operators   b) Operands   c) Functions   d)Keywords

Answer: b) Operands

20. An example of enterprise application is _____
 a) google   b) linux   c) mac   d) windows

Answer: a) google

21. Which of the following is **FALSE** in C?
    a) Variable names can contain a digit
    b) Variable names do not contain a blank space
    c) Capital letters can be used in variables
    d) Keywords can be used as variable names

Answer: d) Keywords can be used as variable names

22. What is the size of 'float' in a C compiler?
    a) 1 bit   b) 2 bits   c) 4 Bytes   d) 2 Bytes

Answer: c) 4 Bytes

23. How many loops are there in C
    a) 2   b) 3   c) 4   d) 1

Answer: b) 3

24. Which loop is an entry control loop?

    a) while loop   b) for loop   c) do while loop   d) Both A & B
Answer: d) Both A & B

25. Functions in C can accept multiple parameters. True or False?

    a) True   b) False

Answer: a) True

26. When the condition of if statement is true, the flow of code will ____.

    a) Continue the code after skipping the if block
    b) go into the if block   c) Exit the program   d) None of these

Answer: b) go into the if block

27. Which is a invalid return type? _____

a) int   b) float   c) string   d) void

Answer: c) string

28.   Which of the following is the collection of the same data types?

a) variable   b) function   c) keyword   d) none of the above

Answer: d) none of the above

29.   You can access elements of an array by ____.

a) values   b) index values   c) memory addresses   d) All of the above

Answer: b) index values

30.   What is the correct syntax to declare a variable in C?

a) data_type variable_name;   b) data_type as variable_name;
c) variable_name data_type;   d) variable_name as data_type;

Answer: a) data_type variable_name;

PART II

Trace the output: 15 x 2 = 30

1.   Consider the following statement:
```
a=10;
printf("%d",--a);
```
Then the output is _____ .

a) 10   b) 9   c) 11 d) 12

Answer : b) 9

2.   To print "Hai" for 3 times, Fill in the blanks below:
```
int x=0,y=2;
____ (x<=y){
printf("Hai");
```

```
        x++;
    }
```

a) else   b) do   c) while   d) for

Answer : c) while

3.   Stop the loop if 'i' is 5.

```
for(int i=0;i<10;i++) {
    if(i==5) {
        _____ ;
    }
    printf("%d\n",i);
}
```

a) break   b) int   c) while   d) return

Answer : a) break

4.   What will be the output for the following C code?

```
#include <stdio.h>

void main() {

 int x = 0;

 if (1) {

   printf("Yes");

 } else {

   printf("No");

 }

}
```

a. Compile-time error   b. Yes   c. No   d.Nothing

7.   What will be the output of the following code snippet?

```c
#include <stdio.h>
void main() {
        int a = 3, b = 5;
        int t = a;
        a = b;
        b = t;
        printf("%d  & %d", a, b);
}
```

a) 3 & 5   b) 3 & 3   c) 5 & 5   d) 5 & 3

Answer: d) 5 3

8.   What will be output for the following code?

```c
void main() {
        int a=5,b=7;
        switch(a) {
                case 5 :printf("I am 5..");
                case 7: printf("I am not 5");
                        break;
                default:
                  printf("I am different");
        }
}
```

a) I am 5..   b) I am 5..I am not 5   c) I am different   d) Error

Answer: b) I am 5..I am not 5

9.   What will be the output of the following C code?

```c
#include <stdio.h>

void main() {

    int marks = 69;

        if (marks > 90){

            printf("Grade : A ");

        } else if (marks > 75) {

            printf("Grade : B ");

        } else if (marks > 60){

            printf("Grade : C ");

        } else if (marks > 40)

            printf("Grade : D ");

        } else {

            printf("Fail ");

        }

    }
```

a) Grade : A   b) Grade : B   c) Grade : C   d) Grade : D

Answer: c) Grade : C

10. What will be the output of this program?

```
int main() {

    int a=10, b=20;

    a=a+b;

    b=a-b;

    a=a-b;

    printf("b=%d a=%d",b,a);

}
```

a) b = 20, a = 20   b)b= 10, a = 20

c) b = 20, a = 10   d)a = 10, b = 10

Answer: b) b= 10, a = 20

11. Study the following statement

```
for (i = 3; i < 15; i + = 3)  {

    printf ("%d", i);

}
```

What will be the output?

a) 3 6 9 12   b) 3 6 9 12 15   c) 3 7 11   d) 3 7 11 15

Answer: a) 3 6 9 12

12. What does this statement mean?

x - = y + 1;

a) x = x - y + 1   b) x = -x - y - 1   c) x = x + y - 1   d) x = x - y - 1

Answer: a) x = x - y + 1

13.   What is the output of the following code snippet?

void main() {

      int sum = 2 + (10 / 2) + (6 *3);

      printf("%d", sum);

}

    a) 2   b) 25   c)16   d)18

Answer: b) 25

14.   What will be the output of the following C program?

#include <stdio.h>

void main(){

   int x[5] = { 10, 20, 30 };

   printf("%d", x[3]);

}

    a) 10   b) 30   c) 20   d) Garbage Value

Answer: d) Garbage Value

15. What will be the output of the following C code?

    #include <stdio.h>

```
void main(){

        int a = 11;

        if (a < 20) {

                printf("%d  ", a);

                a += 2;

        }

        printf("\t%d",a);

}
```

a) 11 13

b) 11 12 13 14 15 16 17 18 19 20

c) 11 13 15

d) None of these

Answer: a) 11 13

Review: VAC - Mastering the Art of Coding - Batch IV - External Assessment (60 Marks)

Respondent
15   SYED SULTHAN.K

25:02
Time to complete

34/60
Points

Part 1

1 X 30 = 30 Marks

1. Roll Number *

Score   / 0 pts

22ucs131

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

2. The shortcut key for running a program in C is _____. *

○ alt + F8

○ ctrl + F9 ✓

○ alt + F9

○ alt + F5

✗ **Incorrect** 0/1 Points

0   / 1 pt
Auto-graded

3. The _____ operator is used to assign values to a variable. *

○ = ✓

○ <=

○ ==

○ !=

✓ **Correct** 1/1 Points   1   / 1 pt
                                                                        Auto-graded

4. Which of the following is not a relational operator? *

( ) !=

( ) ! ✓

( ) >=

( ) <

✓ **Correct** 1/1 Points   1   / 1 pt
                                                                        Auto-graded

5. The a++ means _____ *

(●) a=a+1 ✓

( ) a+1=a

( ) a=1

( ) a=1+1

✓ **Correct** 1/1 Points   1   / 1 pt
                                                                        Auto-graded

6. What is the highest index of an Array with 11 elements ? *

( ) 0

( ) 11

( ) 9

(●) 10 ✓

✓ **Correct** 1/1 Points   1   / 1 pt
                                                                        Auto-graded

7. What is the maximum number of elements that can be stored in an array in c ? *

( ) Depends on size ✓

( ) 0

( ) unlimited

( ) 1000

× **Incorrect** 0/1 Points

0   / 1 pt
Auto-graded

8. To access the fifth element of an array named 'abc', you would use: *

- ○ abc[4] ✓

- ◉ abc[5]

- ○ abc(2)

- ○ abc(3)

× **Incorrect** 0/1 Points

0   / 1 pt
Auto-graded

9. What is the purpose of the 'return' statement in function ? *

- ◉ To declare a function return-type

- ○ To exit the program

- ○ To return a value from the function ✓

- ○ To define a function

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

10. What is the correct way to declare a function where passing an argument & returns an integer?
*

- ○ int func();

- ○ func(int);

- ◉ int func(int); ✓

- ○ func();

× **Incorrect** 0/1 Points

0   / 1 pt
Auto-graded

11. What is the correct way to declare a string ? *

- ○ str = "Hello Hai ";

- ○ char str[] = "Hello Hai ";

- ○ string str = "Hello Hai ";

- ○ char str[10]="Hello Hai "; ✓

✓ **Correct** 1/1 Points

1 / 1 pt
Auto-graded

12. How is an array initialized in C language? *

    ○ int a[5] = {1,2,3,4,5)

    ○ int a = (1, 2, 3);

    ○ int a[] = new int[3]

    ◉ int a[5] = {1,2,3,4,5}; ✓

✗ **Incorrect** 0/1 Points

0 / 1 pt
Auto-graded

13. Which of the following cannot be a variable name in C? *

    ○ data

    ◉ mango_2

    ○ break ✓

    ○ ch

✗ **Incorrect** 0/1 Points

0 / 1 pt
Auto-graded

14. Which of the following is not an assignment expression? *

    ◉ x = 10

    ○ x /= 10

    ○ x %= 10

    ○ x != 10 ✓

✓ **Correct** 1/1 Points

1 / 1 pt
Auto-graded

15. keywords in C are _____ *

    ◉ LowerCase letters ✓

    ○ UpperCase letters

    ○ CamelCase letters

    ○ None of the mentioned

✓ **Correct** 1/1 Points

16. Which is a valid C expression? *

○ float 1num = 100,000;

◉ float my_num1 = 10.897; ✓

○ float my num = 1000;

○ float $my_num = 200,000;

✓ **Correct** 1/1 Points

17. The assembly language uses _____   *

○ Binary codes

◉ Mnemonic codes ✓

○ symbols

○ None of these

✕ **Incorrect** 0/1 Points

18. What is %s ? *

○ key value

○ keyword

◉ identifier

○ format specifier ✓

✕ **Incorrect** 0/1 Points

19. 1024 MB = _____ *

○ 2 GB

○ 10 GB

◉ 1 GB

○ 1KB ✓

✓ **Correct** 1/1 Points

20. In this expression c + d, c and d are _____ *

○ Operators

◉ Operands ✓

○ Functions

○ Keywords

✓ **Correct** 1/1 Points

21. An example of enterprise application is _____ *

◉ google ✓

○ linux

○ mac

○ windows

✕ **Incorrect** 0/1 Points

22. Which of the following is **FALSE** in C? *

○ Variable names can contain a digit

○ Variable names do not contain a blank space

◉ Capital letters can be used in variables

○ Keywords can be used as variable names ✓

✓ **Correct** 1/1 Points

23. What is the size of 'float' in a C compiler? *

○ 1 bit

○ 2 bits

◉ 4 Bytes ✓

○ 2 Bytes

✓ **Correct** 1/1 Points

24. How many looping statements are there in C? *

○ 2

◉ 3 ✓

○ 4

○ 1

✓ **Correct** 1/1 Points

25. Which loop is an entry control loop? *

○ while loop

○ for loop

○ do while loop

◉ Both A & B ✓

✕ **Incorrect** 0/1 Points

26. Functions in C can accept multiple parameters. True or False? *

○ True ✓

◉ False

✕ **Incorrect** 0/1 Points

27. When the condition of if statement is true, the flow of code will ___. *

◉ Continue the code after skipping the if block

○ go into the if block ✓

○ Exit the program

○ None of these

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

28. Which is a invalid return type? _____ *

○ int

○ float

◉ string ✓

○ void

✕ **Incorrect** 0/1 Points

0   / 1 pt
Auto-graded

29. Which of the following is the collection of the same data types? *

○ variable

◉ function

○ keyword

○ none of the above ✓

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

30. You can access elements of an array by __. *

○ values

◉ index values ✓

○ memory addresses

○ All of the above

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

31. What is the correct syntax to declare a variable in C? *

◉ data_type variable_name; ✓

○ data_type as variable_name;

○ variable_name data_type;

○ variable_name as data_type;

Part B

2 x 15 = 30 Marks

✓ **Correct** 2/2 Points

32. Consider the following statement:

a=10;

printf("%d",--a);

Then the output is _____ .

○ 10

◉ 9 ✓

○ 11

○ 12

✓ **Correct** 2/2 Points

33. To print "Hai" for 3 times, Fill in the blanks below:

```
int x=0,y=2;

_____(x<=y){

    printf("Hai");

    x++;

}
```

○ else

○ do

◉ while ✓

○ for

✕ **Incorrect** 0/2 Points

0   / 2 pts
Auto-graded

34. Stop the loop if 'i' is 5.

```
for(int i=0;i<10;i++) {

    if(i==5) {

        _____ ;

    }

    printf("%d\n",i);

}
```

○ break ✓

○ int

◉ while

○ return

✕ **Incorrect** 0/2 Points

0   / 2 pts
Auto-graded

35. What will be the output for the following C code?
#include <stdio.h>

void main() {

  int x = 0;

  if (1) {

    printf("Yes");

  } else {

    printf("No");

  }

}

◉ Compile-time error

○ Yes ✓

○ No

○ Nothing

✕ **Incorrect** 0/2 Points

0   / 2 pts
Auto-graded

36. What is the output of this program?
    #include <stdio.h>

    void main(){

                printf("variable1 %d", x);

    }

    ◉ variable1 x

    ○ variable1 followed by a garbage value

    ○ Compile time error ✓

    ○ variable!

✓ **Correct** 2/2 Points

2   / 2 pts
Auto-graded

37. What is the output of this program?

    #include <stdio.h>

    void main(){

      int main = 3;

      printf("%d", main);

    }

    ◉ 3 ✓

    ○ Compile time error

    ○ Runtime error

    ○ garbage value

X **Incorrect** 0/2 Points

0   / 2 pts

Auto-graded

38. What will be the output of the following code snippet?

```
#include <stdio.h>

void main() {
    int a = 3, b = 5;
    int t = a;
    a = b;
    b = t;
    printf("%d & %d", a, b);
}
```

○ 3 & 5

○ 3 & 3

◉ 5 & 5

○ 5 & 3 ✓

✕ **Incorrect** 0/2 Points

0   / 2 pts
Auto-graded

39. What will be output for the following code?

```
void main() {

    int a=5,b=7;

    switch(a) {

      case 5 :printf("I am 5..");

      case 7: printf("I am not 5");

            break;

      default:

printf("I am different");

    }

}
```

◉ I am 5..

○ I am 5..I am not 5 ✓

○ I am different

○ Error

✓ **Correct** 2/2 Points   2   / 2 pts
                                                                        Auto-graded

40. What will be the output of the following C code?

```c
#include <stdio.h>

void main() {

    int marks = 69;

    if (marks > 90){

        printf("Grade : A ");

    } else if (marks > 75) {

        printf("Grade : B ");

    } else if (marks > 60){

        printf("Grade : C ");

    } else if (marks > 40)

        printf("Grade : D ");

    } else {

        printf("Fail ");

    }

}
```

Grade : A

Grade : B

Grade : C ✓

Grade : D

✗ **Incorrect** 0/2 Points

<div align="right">0   / 2 pts
Auto-graded</div>

41. What will be the output of this program?

int main() {

int a=10, b=20;

a=a+b;

b=a-b;

a=a-b;

printf("b=%d a=%d",b,a);
 }

    b = 20, a = 20

    b= 10, a = 20 ✓

    b = 20, a = 10

    a = 10, b = 10

✓ **Correct** 2/2 Points

<div align="right">2   / 2 pts
Auto-graded</div>

42. Study the following statement

for (i = 3; i < 15; i + = 3) {

printf ("%d", i);

}

What will be the output?

    3 6 9 12 ✓

    3 6 9 12 15

    3 7 11

    3 7 11 15

✕ **Incorrect** 0/2 Points   0   / 2 pts
                                                                                    Auto-graded

43. What does this statement mean? x - = y + 1;

○ x = x - y + 1 ✓

○ x = -x - y - 1

○ x = x + y - 1

◉ x = x - y - 1

✓ **Correct** 2/2 Points   2   / 2 pts
                                                                                    Auto-graded

44. What is the output of the following code snippet?

void main() {

    int sum = 2 + (10 / 2) + (6 *3);

    printf("%d", sum);

}

○ 2

◉ 25 ✓

○ 16

○ 18

✓ **Correct** 2/2 Points

2 / 2 pts
Auto-graded

45. What will be the output of the following C program?

```c
#include <stdio.h>

void main(){

    int x[5] = { 10, 20, 30 };

    printf("%d", x[3]);

}
```

○ 10

○ 30

○ 20

◉ Garbage Value ✓

✓ **Correct** 2/2 Points

2 / 2 pts
Auto-graded

46. What will be the output of the following C code?

```c
#include <stdio.h>

void main(){

    int a = 11;

    if (a < 20) {

        printf("%d  ", a);

        a += 2;

    }

    printf("\t%d",a);

}
```

◉ 11 13 ✓

○ 11 12 13 14 15 16 17 18 19 20

○ 11 13 15

○ None of these

K. Muli$
COORDINATOR

HOD - CSE

Review: VAC - Mastering the Art of Coding - Batch IV - External Assessment (60 Marks)

Respondent

9   SOLAIPRAKASH.V

22:21
Time to complete

40/60
Points

Part 1

1 X 30 = 30 Marks

1. Roll Number *

Score   / 0 pts

22uad012

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

2. The shortcut key for running a program in C is _____. *

○ alt + F8

◉ ctrl + F9 ✓

○ alt + F9

○ alt + F5

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

3. The _____ operator is used to assign values to a variable. *

◉ = ✓

○ <=

○ ==

○ !=

✓ **Correct** 1/1 Points

4. Which of the following is not a relational operator? *

○ !=

◉ ! ✓

○ >=

○ <

✓ **Correct** 1/1 Points

5. The a++ means _____ *

◉ a=a+1 ✓

○ a+1=a

○ a=1

○ a=1+1

✓ **Correct** 1/1 Points

6. What is the highest index of an Array with 11 elements ? *

○ 0

○ 11

○ 9

◉ 10 ✓

✓ **Correct** 1/1 Points

7. What is the maximum number of elements that can be stored in an array in c ? *

◉ Depends on size ✓

○ 0

○ unlimited

○ 1000

✓ **Correct** 1/1 Points

<div align="right">1   / 1 pt
Auto-graded</div>

8. To access the fifth element of an array named 'abc', you would use: *

◉ abc[4] ✓

◯ abc[5]

◯ abc(2)

◯ abc(3)

✓ **Correct** 1/1 Points

<div align="right">1   / 1 pt
Auto-graded</div>

9. What is the purpose of the 'return' statement in function ? *

◯ To declare a function return-type

◯ To exit the program

◉ To return a value from the function ✓

◯ To define a function

✓ **Correct** 1/1 Points

<div align="right">1   / 1 pt
Auto-graded</div>

10. What is the correct way to declare a function where passing an argument & returns an integer?
*

◯ int func();

◯ func(int);

◉ int func(int); ✓

◯ func();

✕ **Incorrect** 0/1 Points

<div align="right">0   / 1 pt
Auto-graded</div>

11. What is the correct way to declare a string ? *

◯ str = "Hello Hai ";

◉ char str[] = "Hello Hai ";

◯ string str = "Hello Hai ";

◯ char str[10]="Hello Hai "; ✓

✓ **Correct** 1/1 Points

12. How is an array initialized in C language? *

○ int a[5] = {1,2,3,4,5}

○ int a = (1, 2, 3);

○ int a[] = new int[3]

◉ int a[5] = {1,2,3,4,5}; ✓

✓ **Correct** 1/1 Points

13. Which of the following cannot be a variable name in C? *

○ data

○ mango_2

◉ break ✓

○ ch

✓ **Correct** 1/1 Points

14. Which of the following is not an assignment expression? *

○ x = 10

○ x /= 10

○ x %= 10

◉ x != 10 ✓

✓ **Correct** 1/1 Points

15. keywords in C are _____ *

◉ LowerCase letters ✓

○ UpperCase letters

○ CamelCase letters

○ None of the mentioned

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

16. Which is a valid C expression? *

   ◯ float 1num = 100,000;

   ◉ float my_num1 = 10.897; ✓

   ◯ float my num = 1000;

   ◯ float $my_num = 200,000;

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

17. The assembly language uses _____   *

   ◯ Binary codes

   ◉ Mnemonic codes ✓

   ◯ symbols

   ◯ None of these

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

18. What is %s ? *

   ◯ key value

   ◯ keyword

   ◯ identifier

   ◉ format specifier ✓

✕ **Incorrect** 0/1 Points

0   / 1 pt
Auto-graded

19. 1024 MB = _____ *

   ◯ 2 GB

   ◯ 10 GB

   ◉ 1 GB

   ◯ 1KB ✓

✓ **Correct** 1/1 Points

<div align="right">1   / 1 pt
Auto-graded</div>

20. In this expression c + d, c and d are _____ *

○ Operators

◉ Operands ✓

○ Functions

○ Keywords

✓ **Correct** 1/1 Points

<div align="right">1   / 1 pt
Auto-graded</div>

21. An example of enterprise application is _____ *

◉ google ✓

○ linux

○ mac

○ windows

✓ **Correct** 1/1 Points

<div align="right">1   / 1 pt
Auto-graded</div>

22. Which of the following is **FALSE** in C? *

○ Variable names can contain a digit

○ Variable names do not contain a blank space

○ Capital letters can be used in variables

◉ Keywords can be used as variable names ✓

✓ **Correct** 1/1 Points

<div align="right">1   / 1 pt
Auto-graded</div>

23. What is the size of 'float' in a C compiler? *

○ 1 bit

○ 2 bits

◉ 4 Bytes ✓

○ 2 Bytes

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

24. How many looping statements are there in C? *

○ 2

◉ 3 ✓

○ 4

○ 1

0   / 1 pt
Auto-graded

✗ **Incorrect** 0/1 Points

25. Which loop is an entry control loop? *

◉ while loop

○ for loop

○ do while loop

○ Both A & B ✓

1   / 1 pt
Auto-graded

✓ **Correct** 1/1 Points

26. Functions in C can accept multiple parameters. True or False? *

◉ True ✓

○ False

0   / 1 pt
Auto-graded

✗ **Incorrect** 0/1 Points

27. When the condition of if statement is true, the flow of code will ___. *

◉ Continue the code after skipping the if block

○ go into the if block ✓

○ Exit the program

○ None of these

× **Incorrect** 0/1 Points

28. Which is a invalid return type? _____ *

○ int

○ float

○ string ✓

◉ void

× **Incorrect** 0/1 Points

29. Which of the following is the collection of the same data types? *

○ variable

◉ function

○ keyword

○ none of the above ✓

✓ **Correct** 1/1 Points

30. You can access elements of an array by ___. *

○ values

◉ index values ✓

○ memory addresses

○ All of the above

✓ **Correct** 1/1 Points

31. What is the correct syntax to declare a variable in C? *

◉ data_type variable_name; ✓

○ data_type as variable_name;

○ variable_name data_type;

○ variable_name as data_type;

Part B

2 x 15 = 30 Marks

<div align="right">

2   / 2 pts
Auto-graded

</div>

32. Consider the following statement

a=10;

printf("%d",--a);

　　　Then the output is _____ .

○ 10

◉ 9 ✓

○ 11

○ 12

<div align="right">

2   / 2 pts
Auto-graded

</div>

33. To print "Hai" for 3 times, Fill in the blanks below:

```
int x=0,y=2;

_____(x<=y){

    printf("Hai");

    x++;

}
```

○ else

○ do

◉ while ✓

○ for

✓ **Correct** 2/2 Points   2   / 2 pts
Auto-graded

34. Stop the loop if 'i' is 5.

```
for(int i=0;i<10;i++) {
    if(i==5) {
        _____;
    }
    printf("%d\n",i);
}
```

◉ break ✓

◯ int

◯ while

◯ return

✗ **Incorrect** 0/2 Points   0   / 2 pts
Auto-graded

35. What will be the output for the following C code?

```
#include <stdio.h>

void main() {

    int x = 0;

    if (1) {

        printf("Yes");

    } else {

        printf("No");

    }

}
```

◉ Compile-time error

◯ Yes ✓

◯ No

◯ Nothing

✕ **Incorrect** 0/2 Points

36. What is the output of this program?
#include <stdio.h>

void main(){

        printf("variable1 %d", x);

}

⚪ variable1 x

◉ variable1 followed by a garbage value

⚪ Compile time error ✓

⚪ variable!

✕ **Incorrect** 0/2 Points

37. What is the output of this program?

#include <stdio.h>

void main(){

  int main = 3;

  printf("%d", main);

}

⚪ 3 ✓

◉ Compile time error

⚪ Runtime error

⚪ garbage value

0   / 2 pts
Auto-graded

✕ **Incorrect** 0/2 Points

38. What will be the output of the following code snippet?

```c
#include <stdio.h>

void main() {
        int a = 3, b = 5;
        int t = a;
        a = b;
        b = t;
        printf("%d  & %d", a, b);
}
```

⦿ 3 & 5

◯ 3 & 3

◯ 5 & 5

◯ 5 & 3 ✓

✗ Incorrect   0/2 Points

39. What will be output for the following code?

```c
void main() {
    int a=5,b=7;
    switch(a) {
      case 5 :printf("I am 5..");
      case 7: printf("I am not 5");
            break;
      default:
printf("I am different");
    }
}
```

   ◯   I am 5..

   ◯   I am 5..I am not 5   ✓

   ◯   I am different

   ◉   Error

✓ **Correct** 2/2 Points

2   / 2 pts
Auto-graded

40. What will be the output of the following C code?

```
#include <stdio.h>

void main() {

    int marks = 69;

    if (marks > 90){

        printf("Grade : A ");

    } else if (marks > 75) {

        printf("Grade : B ");

    } else if (marks > 60){

        printf("Grade : C ");

    } else if (marks > 40)

        printf("Grade : D ");

    } else {

        printf("Fail ");

    }

}
```

○ Grade : A

○ Grade : B

◉ Grade : C ✓

○ Grade : D

41. What will be the output of this program?

int main() {

int a=10, b=20;

a=a+b;

b=a-b;

a=a-b;

printf("b=%d a=%d",b,a);
  }

◯ b = 20, a = 20

◉ b= 10, a = 20 ✓

◯ b = 20, a = 10

◯ a = 10, b = 10

42. Study the following statement

for (i = 3; i < 15; i + = 3) {

printf ("%d", i);

}

What will be the output?

◉ 3 6 9 12 ✓

◯ 3 6 9 12 15

◯ 3 7 11

◯ 3 7 11 15

✗ **Incorrect** 0/2 Points

43. What does this statement mean? x – = y ÷ 1;

   ○ x = x – y + 1 ✓

   ○ x = –x – y – 1

   ◉ x = x + y – 1

   ○ x = x – y – 1

✓ **Correct** 2/2 Points

44. What is the output of the following code snippet?

```
void main() {

    int sum = 2 + (10 / 2) + (6 *3);

    printf("%d", sum);

}
```

   ○ 2

   ◉ 25 ✓

   ○ 16

   ○ 18

✓ **Correct** 2/2 Points

45. What will be the output of the following C program?

    #include <stdio.h>

    void main(){

       int x[5] = { **10, 20, 30** };

       printf("%d", x[3]);

    }

    ○ 10

    ○ 30

    ○ 20

    ◉ Garbage Value ✓

✗ **Incorrect** 0/2 Points

46. What will be the output of the following C code?

    #include <stdio.h>

    void main(){

       int a = **11**;

       if (a < **20**) {

          printf("%d ", a);

          a += **2**;

       }

       printf("\t%d",a);

    }

    ○ 11 13 ✓

    ○ 11 12 13 14 15 16 17 18 19 20

    ◉ 11 13 15

    ○ None of these

X.Mulis

COORDINATOR

HOD - CSE

Review: VAC - Mastering the Art of Coding - Batch IV - External Assessment (60 Marks)

Respondent

1   ABISHIAK.V

07:59
Time to complete

52/60
Points

Part 1

1 X 30 = 30 Marks

1. Roll Number *

Score   / 0 pts

> 22UCS149

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

2. The shortcut key for running a program in C is _____. *

◯ alt + F8

◉ ctrl + F9 ✓

◯ alt + F9

◯ alt + F5

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

3. The _____ operator is used to assign values to a variable. *

◉ = ✓

◯ <=

◯ ==

◯ !=

✕ **Incorrect** 0/1 Points

0   / 1 pt
Auto-graded

4. Which of the following is not a relational operator? *

○ !=

○ ! ✓

○ >=

◉ <

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

5. The a++ means _____ *

◉ a=a+1 ✓

○ a+1=a

○ a=1

○ a=1+1

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

6. What is the highest index of an Array with 11 elements ? *

○ 0

○ 11

○ 9

◉ 10 ✓

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

7. What is the maximum number of elements that can be stored in an array in c ? *

◉ Depends on size ✓

○ 0

○ unlimited

○ 1000

✓ Correct 1/1 Points

8. To access the fifth element of an array named 'abc', you would use: *

   ⊙ abc[4] ✓

   ○ abc[5]

   ○ abc(2)

   ○ abc(3)

✓ Correct 1/1 Points

9. What is the purpose of the 'return' statement in function ? *

   ○ To declare a function return-type

   ○ To exit the program

   ⊙ To return a value from the function ✓

   ○ To define a function

✓ Correct 1/1 Points

10. What is the correct way to declare a function where passing an argument & returns an integer?
    *

   ○ int func();

   ○ func(int);

   ⊙ int func(int); ✓

   ○ func();

✓ Correct 1/1 Points

11. What is the correct way to declare a string ? *

   ○ str = "Hello Hai ";

   ○ char str[] = "Hello Hai ";

   ○ string str = "Hello Hai ";

   ⊙ char str[10]="Hello Hai "; ✓

✓ **Correct** 1/1 Points   1   / 1 pt
                                                                   Auto-graded

12. How is an array initialized in C language? *

    ◯   int a[5] = {1,2,3,4,5}

    ◯   int a = {1, 2, 3};

    ◯   int a[] = new int[3]

    ◉   int a[5] = {1,2,3,4,5}; ✓

✓ **Correct** 1/1 Points   1   / 1 pt
                                                                   Auto-graded

13. Which of the following cannot be a variable name in C? *

    ◯   data

    ◯   mango_2

    ◉   break ✓

    ◯   ch

✗ **Incorrect** 0/1 Points   0   / 1 pt
                                                                   Auto-graded

14. Which of the following is not an assignment expression? *

    ◉   x = 10

    ◯   x /= 10

    ◯   x %= 10

    ◯   x != 10 ✓

✓ **Correct** 1/1 Points   1   / 1 pt
                                                                   Auto-graded

15. keywords in C are _____ *

    ◉   LowerCase letters ✓

    ◯   UpperCase letters

    ◯   CamelCase letters

    ◯   None of the mentioned

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

16. Which is a valid C expression? *

  ◯ float 1num = 100,000;

  ◉ float my_num1 = 10.897; ✓

  ◯ float my num = 1000;

  ◯ float $my_num = 200,000;

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

17. The assembly language uses _____ *

  ◯ Binary codes

  ◉ Mnemonic codes ✓

  ◯ symbols

  ◯ None of these

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

18. What is %s ? *

  ◯ key value

  ◯ keyword

  ◯ identifier

  ◉ format specifier ✓

✕ **Incorrect** 0/1 Points

0   / 1 pt
Auto-graded

19. 1024 MB = _____ *

  ◯ 2 GB

  ◯ 10 GB

  ◉ 1 GB

  ◯ 1KB ✓

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

20. In this expression c + d, c and d are _____ *

○ Operators

◉ Operands ✓

○ Functions

○ Keywords

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

21. An example of enterprise application is _____ *

◉ google ✓

○ linux

○ mac

○ windows

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

22. Which of the following is **FALSE** in C? *

○ Variable names can contain a digit

○ Variable names do not contain a blank space

○ Capital letters can be used in variables

◉ Keywords can be used as variable names ✓

✓ **Correct** 1/1 Points

1   / 1 pt
Auto-graded

23. What is the size of 'float' in a C compiler? *

○ 1 bit

○ 2 bits

◉ 4 Bytes ✓

○ 2 Bytes

✓ **Correct** 1/1 Points

<div align="right">

1   / 1 pt
Auto-graded

</div>

24. How many looping statements are there in C? *

○ 2

◉ 3 ✓

○ 4

○ 1

✓ **Correct** 1/1 Points

<div align="right">

1   / 1 pt
Auto-graded

</div>

25. Which loop is an entry control loop? *

○ while loop

○ for loop

○ do while loop

◉ Both A & B ✓

✓ **Correct** 1/1 Points

<div align="right">

1   / 1 pt
Auto-graded

</div>

26. Functions in C can accept multiple parameters. True or False? *

◉ True ✓

○ False

✓ **Correct** 1/1 Points

<div align="right">

1   / 1 pt
Auto-graded

</div>

27. When the condition of if statement is true, the flow of code will ___. *

○ Continue the code after skipping the if block

◉ go into the if block ✓

○ Exit the program

○ None of these

✕ **Incorrect** 0/1 Points   0   / 1 pt
                                                                                                    Auto-graded

28. Which is a invalid return type? _____ *

○ int

○ float

○ string ✓

◉ void

✓ **Correct** 1/1 Points   1   / 1 pt
                                                                                                    Auto-graded

29. Which of the following is the collection of the same data types? *

○ variable

○ function

○ keyword

◉ none of the above ✓

✓ **Correct** 1/1 Points   1   / 1 pt
                                                                                                    Auto-graded

30. You can access elements of an array by __. *

○ values

◉ index values ✓

○ memory addresses

○ All of the above

✓ **Correct** 1/1 Points   1   / 1 pt
                                                                                                    Auto-graded

31. What is the correct syntax to declare a variable in C? *

◉ data_type variable_name; ✓

○ data_type as variable_name;

○ variable_name data_type;

○ variable_name as data_type;

Part B

2 x 15 = 30 Marks

✓ **Correct** 2/2 Points

32. Consider the following statement

a=10;

printf("%d",--a);

Then the output is _____ .

○ 10

◉ 9 ✓

○ 11

○ 12

✓ **Correct** 2/2 Points

33. To print "Hai" for 3 times, Fill in the blanks below:

```
int x=0,y=2;

_____(x<=y){

    printf("Hai");

    x++;

}
```

○ else

○ do

◉ while ✓

○ for

✓ **Correct** 2/2 Points

34. Stop the loop if 'i' is 5.

```
for(int i=0;i<10;i++) {

    if(i==5) {

        _____ ;

    }

    printf("%d\n",i);

}
```

⊚ break ✓

◯ int

◯ while

◯ return

✓ **Correct** 2/2 Points

35. What will be the output for the following C code?

```
#include <stdio.h>

void main() {

  int x = 0;

  if (1) {

    printf("Yes");

  } else {

    printf("No");

  }

}
```

◯ Compile-time error

⊚ Yes ✓

◯ No

◯ Nothing

✓ **Correct** 2/2 Points

36. What is the output of this program?
#include <stdio.h>

void main(){

        printf("variable1 %d", x);

}

◯ variable1 x

◯ variable1 followed by a garbage value

◉ Compile time error ✓

◯ variable!

✓ **Correct** 2/2 Points

37. What is the output of this program?

#include <stdio.h>

void main(){

  int main = 3;

  printf("%d", main);

}

◉ 3 ✓

◯ Compile time error

◯ Runtime error

◯ garbage value

✕ **Incorrect** 0/2 Points   0   / 2 pts
                                                                        Auto-graded

38. What will be the output of the following code snippet?

```
#include <stdio.h>

void main() {

        int a = 3, b = 5;

        int t = a;

        a = b;

        b = t;

        printf("%d  & %d", a, b);

}
```

○ 3 & 5

◉ 3 & 3

○ 5 & 5

○ 5 & 3 ✓

✕ Incorrect 0/2 Points

39. What will be output for the following code?

```
void main() {

    int a=5,b=7;

    switch(a) {

        case 5 :printf("I am 5..");

        case 7: printf("I am not 5");

                break;

        default:

    printf("I am different");

    }

}
```

◉ I am 5..

◯ I am 5..I am not 5 ✓

◯ I am different

◯ Error

✓ **Correct** 2/2 Points

2 / 2 pts
Auto-graded

40. What will be the output of the following C code?

```
#include <stdio.h>

void main() {

  int marks = 69;

  if (marks > 90){

      printf("Grade : A ");

  } else if (marks > 75) {

      printf("Grade : B ");

  } else if (marks > 60){

      printf("Grade : C ");

  } else if (marks > 40)

      printf("Grade : D ");

  } else {

      printf("Fail ");

  }

}
```

○ Grade : A

○ Grade : B

◉ Grade : C ✓

○ Grade : D

✓ **Correct** 2/2 Points   2   / 2 pts
                                                    Auto-graded

41. What will be the output of this program?

```
int main() {

int a=10, b=20;

a=a+b;

b=a-b;

a=a-b;

printf("b=%d a=%d",b,a);
 }
```

○ b = 20, a = 20

◉ b= 10, a = 20 ✓

○ b = 20, a = 10

○ a = 10, b = 10

✓ **Correct** 2/2 Points   2   / 2 pts
                                                    Auto-graded

42. Study the following statement

```
for (i = 3; i < 15; i + = 3) {

printf ("%d", i);

}
```

What will be the output?

◉ 3 6 9 12 ✓

○ 3 6 9 12 15

○ 3 7 11

○ 3 7 11 15

✓ **Correct** 2/2 Points   2   / 2 pts
                                                                                                   Auto-graded

43. What does this statement mean? x - = y + 1;

◉ x = x - y + 1 ✓

◯ x = -x - y - 1

◯ x = x + y - 1

◯ x = x - y - 1

✓ **Correct** 2/2 Points   2   / 2 pts
                                                                                                   Auto-graded

44. What is the output of the following code snippet?

void main() {

    int sum = 2 + (10 / 2) + (6 *3);

    printf("%d", sum);

}

◯ 2

◉ 25 ✓

◯ 16

◯ 18

✓ **Correct** 2/2 Points

2   / 2 pts
Auto-graded

45. What will be the output of the following C program?

```
#include <stdio.h>

void main(){

    int x[5] = { 10, 20, 30 };

    printf("%d", x[3]);

}
```

○ 10

○ 30

○ 20

◉ Garbage Value ✓

✓ **Correct** 2/2 Points

2   / 2 pts
Auto-graded

46. What will be the output of the following C code?

```
#include <stdio.h>

void main(){

    int a = 11;

    if (a < 20) {

        printf("%d  ", a);

        a += 2;

    }

    printf("\t%d",a);

}
```

◉ 11 13 ✓

○ 11 12 13 14 15 16 17 18 19 20

○ 11 13 15

○ None of these

K. Mulu

COORDINATOR

HOD-CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
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External Assessment

Course In-Charges: Mrs.K.Muthulakshmi AP/CSE & Ms.S.Janani AP/CSE

S.No	Roll No	Name	Class	External (60)
1	22UCS111	KARTHIC SELVI A	II CSE A	54
2	22UCS149	ABISHIAK V	II CSE A	52
3	22UCS031	MUTHU RAJA M	II CSE A	51
4	22UCS131	SYED SULTHAN K	II CSE A	34
5	22UCS167	THAMIZHARASAN S	II CSE A	46
6	22UCS060	DIVYA S	II CSE A	46
7	22UCS173	SURYA M	II CSE A	49
8	22UCS037	ANTONY JOHNSON R	II CSE A	49
9	22UCS071	YUKESH U	II CSE A	54
10	22UCS046	INBAKARTHIKA.K	II CSE B	28
11	22UCS182	ILANTHIRAYAN.R	II CSE B	60
12	22UCS039	SRIRAM.M	II CSE B	47
13	22UCS026	YAZHINI.S	II CSE B	40
14	22UCS148	CHINNA RAJA.R	II CSE B	45
15	22UCS010	HARIHARASUTHAN.J	II CSE B	39
16	22UCS174	CHINNADURAI.R	II CSE B	51
17	22UCS118	MOHANESWARAN.R	II CSE B	54
18	22UCS146	JEGANKUMAR.S	II CSE B	46
19	22UCS011	DHANUSH NARAYANA MOORTHY S B	II CSE C	60
20	22UCS013	ADITHYA BIRLA M	II CSE C	60
21	22UCS016	KAVIN SARWAN K	II CSE C	47
22	22UCS018	VASANTH M	II CSE C	46
23	22UCS053	VIGNESH KARTHICK M	II CSE C	42
24	22UCS099	PARAMASIVAM J	II CSE C	48
25	22UCS120	NAVEENJEYAM P	II CSE C	45
26	22UAD049	SURYA DHARSHINI.M	II ADS	58
27	22UAD013	VASANTH.R	II ADS	52
28	22UAD024	VINO.R.C	II ADS	55
29	22UAD056	VISHNUPRABHAKARAN.S	II ADS	41
30	22UAD012	SOLAIPRAKASH.V	II ADS	40
31	22UAD014	SIVA PRAKASH.P	II ADS	55
32	22UAD055	ROGAN.S	II ADS	38

K.Muliu   S.Jnx

VAC Course-in-Charge   VAC Co-ordinator   HoD/CSE

ID	Start time	Completion time	Email	Name	Total point	1 Mark	2 Mark
1	2-16-24 15:03:26	2-16-24 15:11:24	22ucs149@kamarajengg.edu.in	ABISHIAK.V	52	26	26
2	2-16-24 14:59:50	2-16-24 15:16:58	22uad055@kamarajengg.edu.in	ROGAN.S	38	20	18
3	2-16-24 15:17:20	2-16-24 15:17:28	22ucs120@kamarajengg.edu.in	NAVEENJEYAM.P	45	19	26
4	2-16-24 15:02:25	2-16-24 15:18:49	22ucs010@kamarajengg.edu.in	HARIHARASUTHAN.J	39	21	18
5	2-16-24 15:08:37	2-16-24 15:21:58	22uad013@kamarajengg.edu.in	VASANTH.R	52	24	28
6	2-16-24 15:02:23	2-16-24 15:22:48	22ucs053@kamarajengg.edu.in	VIGNESH KARTHICK.M	42	24	18
7	2-16-24 15:02:24	2-16-24 15:23:01	22ucs167@kamarajengg.edu.in	THAMIZHARASAN.S	46	24	22
8	2-16-24 15:02:33	2-16-24 15:24:06	22ucs071@kamarajengg.edu.in	YUKESH.U	54	28	26
9	2-16-24 15:02:44	2-16-24 15:25:04	22uad012@kamarajengg.edu.in	SOLAIPRAKASH.V	40	24	16
10	2-16-24 15:03:23	2-16-24 15:25:29	22ucs060@kamarajengg.edu.in	DIVYA.S	46	26	20
11	2-16-24 15:02:31	2-16-24 15:25:48	22ucs037@kamarajengg.edu.in	ANTONY JOHNSON.R	49	25	24
12	2-16-24 15:01:55	2-16-24 15:25:56	22ucs039@kamarajengg.edu.in	SRIRAM.M	47	25	22
13	2-16-24 15:02:11	2-16-24 15:26:51	22ucs173@kamarajengg.edu.in	SURYA.M	49	27	22
14	2-16-24 15:02:32	2-16-24 15:26:53	22ucs031@kamarajengg.edu.in	MUTHU RAJA.M	51	27	24
15	2-16-24 15:02:40	2-16-24 15:27:42	22ucs131@kamarajengg.edu.in	SYED SULTHAN.K	34	18	16
16	2-16-24 15:02:18	2-16-24 15:29:42	22ucs146@kamarajengg.edu.in	JEGANKUMAR.S	46	24	22
17	2-16-24 15:02:28	2-16-24 15:29:53	22ucs174@kamarajengg.edu.in	CHINA DURAI.R	51	25	26
18	2-16-24 15:02:18	2-16-24 15:30:29	22ucs018@kamarajengg.edu.in	VASANTH.M	46	24	22
19	2-16-24 15:03:09	2-16-24 15:30:34	22ucs016@kamarajengg.edu.in	KAVIN SARWAN.K	47	25	22
20	2-16-24 15:02:25	2-16-24 15:30:36	22ucs099@kamarajengg.edu.in	PARAMASIVAM.J	48	24	24
21	2-16-24 15:02:48	2-16-24 15:30:40	22uad056@kamarajengg.edu.in	VISHNUPRABHAKARAN.S	41	23	18
22	2-16-24 15:06:08	2-16-24 15:32:38	22ucs148@kamarajengg.edu.in	CHINNA RAJA.R	45	25	20
23	2-16-24 15:02:40	2-16-24 15:35:36	22ucs118@kamarajengg.edu.in	MOHANESWARAN.R	54	26	28
24	2-16-24 15:02:32	2-16-24 15:35:36	22uad014@kamarajengg.edu.in	SIVA PRAKASH.P	55	27	28
25	2-16-24 15:02:20	2-16-24 15:40:16	22uad024@kamarajengg.edu.in	VINO.R.C	55	27	28
26	2-16-24 15:03:51	2-16-24 15:42:42	22ucs046@kamarajengg.edu.in	INBAKARTHIKA.K	28	12	16
27	2-16-24 15:29:08	2-16-24 15:44:15	22ucs111@kamarajengg.edu.in	KARTHIC SELVI.A	54	28	26
28	2-16-24 15:16:25	2-16-24 15:44:41	22ucs026@kamarajengg.edu.in	YAZHINI.S	40	18	22
29	2-16-24 15:02:23	2-16-24 15:45:13	22uad049@kamarajengg.edu.in	SURYA DHARSHINI.M	58	28	30
30	2-17-24 18:11:13	2-17-24 18:23:25	22ucs182@kamarajengg.edu.in	ILANTHIRAYAN.R	60	30	30
31	2-17-24 18:00:32	2-17-24 18:26:09	22ucs011@kamarajengg.edu.in	DHANUSH NARAYANA MQ	60	30	30
32	2-17-24 20:16:14	2-17-24 20:35:32	22ucs013@kamarajengg.edu.in	ADITHYA BIRLA.M	60	30	30

K.Muli

VAC COURSE INCHARGE

YAC - CO-ORDINATOR

HOD - CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
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4	22UCS131	SYED SULTHAN K	II CSE A	35	34	69
5	22UCS167	THAMIZHARASAN S	II CSE A	34	46	80
6	22UCS060	DIVYA S	II CSE A	34	46	80
7	22UCS173	SURYA M	II CSE A	37	49	86
8	22UCS037	ANTONY JOHNSON R	II CSE A	36	49	85
9	22UCS071	YUKESH U	II CSE A	39	54	93
10	22UCS046	INBAKARTHIKA.K	II CSE B	33	28	61
11	22UCS182	ILANTHIRAYAN.R	II CSE B	A	60	60
12	22UCS039	SRIRAM.M	II CSE B	38	47	85
13	22UCS026	YAZHINI.S	II CSE B	32	40	72
14	22UCS148	CHINNA RAJA.R	II CSE B	39	45	84
15	22UCS010	HARIHARASUTHAN.J	II CSE B	30	39	69
16	22UCS174	CHINNADURAI.R	II CSE B	38	51	89
17	22UCS118	MOHANESWARAN.R	II CSE B	35	54	89
18	22UCS146	JEGANKUMAR.S	II CSE B	39	46	85
19	22UCS011	DHANUSH NARAYANA MOORTHY S B	II CSE C	A	60	60
20	22UCS013	ADITHYA BIRLA M	II CSE C	A	60	60
21	22UCS016	KAVIN SARWAN K	II CSE C	37	47	84
22	22UCS018	VASANTH M	II CSE C	36	46	82
23	22UCS053	VIGNESH KARTHICK M	II CSE C	37	42	79
24	22UCS099	PARAMASIVAM J	II CSE C	37	48	85
25	22UCS120	NAVEENJEYAM P	II CSE C	31	45	76
26	22UAD049	SURYA DHARSHINI.M	II ADS	38	58	96
27	22UAD013	VASANTH.R	II ADS	38	52	90
28	22UAD024	VINO.R.C	II ADS	39	55	94
29	22UAD056	VISHNUPRABHAKARAN.S	II ADS	38	41	79
30	22UAD012	SOLAIPRAKASH.V	II ADS	34	40	74
31	22UAD014	SIVA PRAKASH.P	II ADS	34	55	89
32	22UAD055	ROGAN.S	II ADS	35	38	73

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2	22UCS149	920422104005	ABISHIAK V	II CSE A	88
3	22UCS031	920422104101	MUTHU RAJA M	II CSE A	89
4	22UCS131	920422104166	SYED SULTHAN K	II CSE A	69
5	22UCS167	920422104167	THAMIZHARASAN S	II CSE A	80
6	22UCS060	920422104041	DIVYA S	II CSE A	80
7	22UCS173	920422104163	SURYA M	II CSE A	86
8	22UCS037	920422104012	ANTONY JOHNSON R	II CSE A	85
9	22UCS071	920422104177	YUKESH U	II CSE A	93
10	22UCS046	920422104057	INBAKARTHIKA.K	II CSE B	61
11	22UCS182	920422104302	ILANTHIRAYAN.R	II CSE B	60
12	22UCS039	920422104157	SRIRAM.M	II CSE B	85
13	22UCS026	920422104175	YAZHINI.S	II CSE B	72
14	22UCS148	920422104026	CHINNA RAJA.R	II CSE B	84
15	22UCS010	920422104056	HARIHARASUTHAN.J	II CSE B	69
16	22UCS174	920422104027	CHINNADURAI.R	II CSE B	89
17	22UCS118	920422104098	MOHANESWARAN.R	II CSE B	89
18	22UCS146	920422104064	JEGANKUMAR.S	II CSE B	85
19	22UCS011	920422104031	DHANUSH NARAYANA MOORTHY S B	II CSE C	60
20	22UCS013	920422104006	ADITHYA BIRLA M	II CSE C	60
21	22UCS016	920422104080	KAVIN SARWAN K	II CSE C	84
22	22UCS018	920422104169	VASANTH M	II CSE C	82
23	22UCS053	920422104170	VIGNESH KARTHICK M	II CSE C	79
24	22UCS099	920422104108	PARAMASIVAM J	II CSE C	85
25	22UCS120	920422104103	NAVEENJEYAM P	II CSE C	76
26	22UAD049	920422243050	SURYA DHARSHINI.M	II ADS	96
27	22UAD013	920422243053	VASANTH.R	II ADS	90
28	22UAD024	920422243055	VINO.R.C	II ADS	94
29	22UAD056	920422243057	VISHNUPRABHAKARAN.S	II ADS	79
30	22UAD012	920422243046	SOLAIPRAKASH.V	II ADS	74
31	22UAD014	920422243045	SIVA PRAKASH.P	II ADS	89
32	22UAD055	920422243038	ROGAN.S	II ADS	73

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KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

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3	22UCS031	MUTHU RAJA M	II CSE A	38	51	89
4	22UCS131	SYED SULTHAN K	II CSE A	35	34	69
5	22UCS167	THAMIZHARASAN S	II CSE A	34	46	80
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9	22UCS071	YUKESH U	II CSE A	39	54	93
10	22UCS046	INBAKARTHIKA.K	II CSE B	33	28	61
11	22UCS182	ILANTHIRAYAN.R	II CSE B	A	60	60
12	22UCS039	SRIRAM.M	II CSE B	38	47	85
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17	22UCS118	MOHANESWARAN.R	II CSE B	35	54	89
18	22UCS146	JEGANKUMAR.S	II CSE B	39	46	85
19	22UCS011	DHANUSH NARAYANA MOORTHY S B	II CSE C	A	60	60
20	22UCS013	ADITHYA BIRLA M	II CSE C	A	60	60
21	22UCS016	KAVIN SARWAN K	II CSE C	37	47	84
22	22UCS018	VASANTH M	II CSE C	36	46	82
23	22UCS053	VIGNESH KARTHICK M	II CSE C	37	42	79
24	22UCS099	PARAMASIVAM J	II CSE C	37	48	85
25	22UCS120	NAVEENJEYAM P	II CSE C	31	45	76
26	22UAD049	SURYA DHARSHINI.M	II ADS	38	58	96
27	22UAD013	VASANTH.R	II ADS	38	52	90
28	22UAD024	VINO.R.C	II ADS	39	55	94
29	22UAD056	VISHNUPRABHAKARAN.S	II ADS	38	41	79
30	22UAD012	SOLAIPRAKASH.V	II ADS	34	40	74
31	22UAD014	SIVA PRAKASH.P	II ADS	34	55	89
32	22UAD055	ROGAN.S	II ADS	35	38	73

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S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

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3	22UCS031	920422104101	MUTHU RAJA M	II CSE A	89
4	22UCS131	920422104166	SYED SULTHAN K	II CSE A	69
5	22UCS167	920422104167	THAMIZHARASAN S	II CSE A	80
6	22UCS060	920422104041	DIVYA S	II CSE A	80
7	22UCS173	920422104163	SURYA M	II CSE A	86
8	22UCS037	920422104012	ANTONY JOHNSON R	II CSE A	85
9	22UCS071	920422104177	YUKESH U	II CSE A	93
10	22UCS046	920422104057	INBAKARTHIKA.K	II CSE B	61
11	22UCS182	920422104302	ILANTHIRAYAN.R	II CSE B	60
12	22UCS039	920422104157	SRIRAM.M	II CSE B	85
13	22UCS026	920422104175	YAZHINI.S	II CSE B	72
14	22UCS148	920422104026	CHINNA RAJA.R	II CSE B	84
15	22UCS010	920422104056	HARIHARASUTHAN.J	II CSE B	69
16	22UCS174	920422104027	CHINNADURAI.R	II CSE B	89
17	22UCS118	920422104098	MOHANESWARAN.R	II CSE B	89
18	22UCS146	920422104064	JEGANKUMAR.S	II CSE B	85
19	22UCS011	920422104031	DHANUSH NARAYANA MOORTHY S B	II CSE C	60
20	22UCS013	920422104006	ADITHYA BIRLA M	II CSE C	60
21	22UCS016	920422104080	KAVIN SARWAN K	II CSE C	84
22	22UCS018	920422104169	VASANTH M	II CSE C	82
23	22UCS053	920422104170	VIGNESH KARTHICK M	II CSE C	79
24	22UCS099	920422104108	PARAMASIVAM J	II CSE C	85
25	22UCS120	920422104103	NAVEENJEYAM P	II CSE C	76
26	22UAD049	920422243050	SURYA DHARSHINI.M	II ADS	96
27	22UAD013	920422243053	VASANTH.R	II ADS	90
28	22UAD024	920422243055	VINO.R.C	II ADS	94
29	22UAD056	920422243057	VISHNUPRABHAKARAN.S	II ADS	79
30	22UAD012	920422243046	SOLAIPRAKASH.V	II ADS	74
31	22UAD014	920422243045	SIVA PRAKASH.P	II ADS	89
32	22UAD055	920422243038	ROGAN.S	II ADS	73

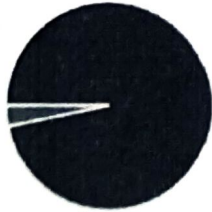VAC Course-in-Charge   VAC Co-ordinator   HoD/CSE   Dean(Academic)

VAC - Mastering the Art of Coding - Batch IV
FEEDBACK DAY 1- 12.02.2024 (II CSE & II ADS)

31 Responses   **01:18** Average time to complete   **Active** Status

1. Desgination

- Student — 30
- Staff — 1

2. Name

31 Responses

Latest Responses
"K.Inbakarthika"
"CHINNA RAJA R"
"JEGANKUMAR.S"

3 respondents (10%) answered **M** for this question.

Akarthic selvi   Siva   CHINNA   SBDH
Mohaneswaran R RAJA R   **M**   Surya DharshiniRA
solai prakash prakash jp   prakashvish
Klkavin MAdithya Birla PARAMASIVAM J   VASANTH M
MOORTI

3. Roll Number

31 Responses

Latest Responses
"22ucs046 "
"22ucs148"
"22ucs146"

1 respondents (3%) answered **22ucs174** for this question.

22ucs118 22uad049
22ucs010 22ucs111   22UCS099   22ucs173
22ucs016 22UAD024 22ucs174 22uad055 22u
22ucs167   22ucs039 22ucs182 22U
22ucs071   22ucs026   Vasanth 22ucs

4. Class

- II CSE A — 7
- II CSE B — 10
- II CSE C — 7
- II ADS — 7

5. Were objectives of the Program met?

- Completely agree — 9
- Strongly agree — 15
- Agree — 7
- Partly Agree — 0
- Disagree — 0

6. Was the Program sequence well planned?

- ● Completely agree — 10
- ● Strongly agree — 15
- ● Agree — 6
- ● Partly Agree — 0
- ● Disagree — 0

7. Were the lectures clear and easy to understand?

- ● Completely agree — 12
- ● Strongly agree — 15
- ● Agree — 3
- ● Partly Agree — 1
- ● Disagree — 0
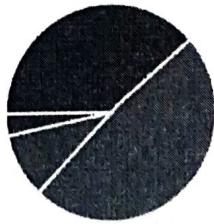
8. Whether the instructors encouraged the interaction?

- ● Completely agree — 15
- ● Strongly agree — 10
- ● Agree — 6
- ● Partly Agree — 0
- ● Disagree — 0

9. The information delivered at this session was highly beneficial.

- ● Completely agree — 12
- ● Strongly agree — 12
- ● Agree — 6
- ● Partly Agree — 1
- ● Disagree — 0

10. Organization of the Program was Good

- ● Completely agree — 11
- ● Strongly agree — 16
- ● Agree — 2
- ● Partly Agree — 0
- ● Disagree — 2
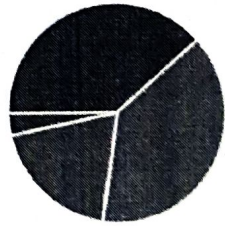
11. Comments/Suggestions

Latest Responses

"Easy to understand "

"Excellent "

"Good "

31
Responses

15 respondents (48%) answered **Good** for this question.

practical se
way of i
Excellent teaching
semester   interaction   **Good** Excellent Prog
bit fast   Good Communica
Easy to understand   session   informat
helpful for learning
New way   Friendly interaction

HOD-CSE

Co-ordinator

View results

Respondent

1   VIGNESH KARTHICK M

01:35
Time to complete

1. Designation *

⦿ Student

◯ Staff

2. Name *

M vignesh karthick

3. Roll Number

72...

4. Class *

◯ II CSE A

◯ II CSE B

⦿ II CSE C

◯ II ADS

5. Were objectives of the Program met? *

◯ Completely agree

⦿ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

6. Was the Program sequence well planned? *

◯ Completely agree

⦿ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

Good

Nenal
HOD-CSE

Sign
Co-ordinator

View results

Respondent

7   SRIRAM.M

00:47
Time to complete

1. Desgination *

◉ Student

○ Staff

2. Name *

Sriram.M

3. Roll Number

22urcs039

4. Class *

○ II CSE A

◉ II CSE B

○ II CSE C

○ II ADS

5. Were objectives of the Program met? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

6. Was the Program sequence well planned? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

● Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

○ Completely agree

● Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

● Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

● Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

Easy to understand teaching well

Sign
Co-ordinator

HOD-CSE

View results

Respondent

8   PARAMASIVAM.J

02:51
Time to complete

1. Desgination *

⦿ Student

◯ Staff

2. Name *

PARAMASIVAM J

3. Roll Number

22UCSD99

4. Class *

◯ II CSE A

◯ II CSE B

⦿ II CSE C

◯ II ADS

5. Were objectives of the Program met? *

◯ Completely agree

⦿ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

6. Was the Program sequence well planned? *

⦿ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

○ Strongly agree

◉ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

This is very useful.

Sign

Co-ordinator

HOD-CSE

VAC - Mastering the Art of Coding - Batch IV
FEEDBACK DAY 2- 13.02.2024 (II CSE & II ADS)

32 Responses   **00:57** Average time to complete   **Active** Status
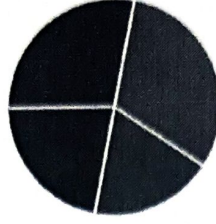
1. Desgination

- Student   31
- Staff   1

2. Name

32 Responses

Latest Responses

"k.kavin sarwan"

"s.yazhini"

"Abishiok "

3 respondents (**9%**) answered **R** for this question.

kkavin sarwan

YUKESH u Jpsiva prakash   Svishnu Prabhakaran

MMuthu Raja   prakash **R** **S** **CHINNA**   RAJA R   **Akar**

NARA

Surya Dharshini   **M**   Mohaneswaran R   DURAI R   **RA**

solai prakash   MAdithya Birla

---

3. Roll Number

32 Responses

Latest Responses

"22ucs016"

"22ucs026"

"22ucs149"

1 respondents (**3%**) answered **22ucs039** for this question.

22UCS011   22ucs018

22ucs010   22uad055   22ucs111   22UAD024

22ucs174   22ucs148   22ucs039   22ucs146   22u

22ucs060   22uad049   22ucs167   22ucs182   22u

22ucs046   22ucs118   22ucs

4. Class

- II CSE A   9
- II CSE B   10
- II CSE C   6
- II ADS   7

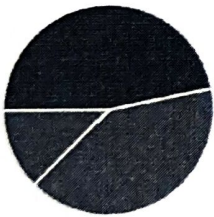### 5. Were objectives of the Program met?

- Completely agree   11
- Strongly agree   17
- Agree   4
- Partly Agree   0
- Disagree   0
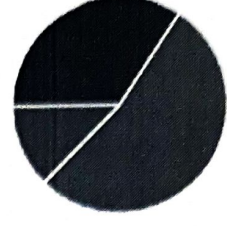
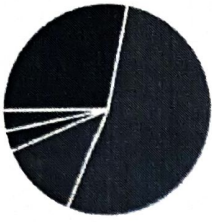## 6. Was the Program sequence well planned?

- ● Completely agree — 15
- ● Strongly agree — 13
- ● Agree — 4
- ● Partly Agree — 0
- ● Disagree — 0

7. Were the lectures clear and easy to understand?

- ● Completely agree — 14
- ● Strongly agree — 12
- ● Agree — 5
- ● Partly Agree — 1
- ● Disagree — 0

8. Whether the instructors encouraged the interaction?

- ● Completely agree — 13
- ● Strongly agree — 14
- ● Agree — 5
- ● Partly Agree — 0
- ● Disagree — 0

9. The information delivered at this session was highly beneficial.

- ● Completely agree — 9
- ● Strongly agree — 16
- ● Agree — 7
- ● Partly Agree — 0
- ● Disagree — 0

10. Organization of the Program was Good

- ● Completely agree — 9
- ● Strongly agree — 17
- ● Agree — 4
- ● Partly Agree — 1
- ● Disagree — 1

11. Comments/Suggestions

Latest Responses

"good"

"no isuses"

31
Responses

↻ Update
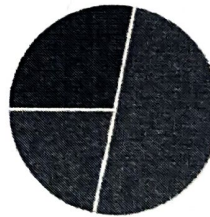
16 respondents (50%) answered **Good** for this question.

program   thinking skill
system c language importance segment
practical sessions
helpful **Hands on** needed **Good** easy to understand
note looping and logical   good teaching c
time   error **Better to cover** prä

[signature]
Co-ordinator

[signature]
HoD _CSE

View results

Respondent

1   SRIRAM.M

00:50
Time to complete

1. Desgination *

⦿ Student

◯ Staff

2. Name *

Sriram.M

3. Roll Number

22ucs0039

4. Class *

◯ II CSE A

⦿ II CSE B

◯ II CSE C

◯ II ADS

5. Were objectives of the Program met? *

◯ Completely agree

⦿ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

6. Was the Program sequence well planned? *

◯ Completely agree

⦿ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

7. Were the lectures clear and easy to understand? *

- ( ) Completely agree
- (●) Strongly agree
- ( ) Agree
- ( ) Partly Agree
- ( ) Disagree

8. Whether the instructors encouraged the interaction? *

- ( ) Completely agree
- (●) Strongly agree
- ( ) Agree
- ( ) Partly Agree
- ( ) Disagree

9. The information delivered at this session was highly beneficial. *

- ( ) Completely agree
- (●) Strongly agree
- ( ) Agree
- ( ) Partly Agree
- ( ) Disagree

10. Organization of the Program was Good *

- ( ) Completely agree
- (●) Strongly agree
- ( ) Agree
- ( ) Partly Agree
- ( ) Disagree

11. Comments/Suggestions *

Teaching well easy to understand

S. Pat
Co-ordinator

HOD-CSE

View results

Respondent

3   JEGANKUMAR.S

00:40
Time to complete

1. Desgination *

◉ Student

○ Staff

2. Name *

JEGANKUMAR.S

3. Roll Number

22ucs146

4. Class *

○ II CSE A

◉ II CSE B

○ II CSE C

○ II ADS

5. Were objectives of the Program met? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

6. Was the Program sequence well planned? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

○ Strongly agree

◉ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

Good

S. Jm
Co-ordinator

HOD-CSE

View results

Respondent

4   SIVA PRAKASH.P

01:45

Time to complete

1. Desgination *

- ◉ Student
- ○ Staff

2. Name *

J.p.siva prakash

3. Roll Number

22uad014

4. Class *

- ○ II CSE A
- ○ II CSE B
- ○ II CSE C
- ◉ II ADS

5. Were objectives of the Program met? *

- ○ Completely agree
- ◉ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

6. Was the Program sequence well planned? *

- ◉ Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

good

S. Jay
Co-ordinator

HOD-CSE

VAC - Mastering the Art of Coding - Batch IV
FEEDBACK DAY 3- 14.02.2024 (II CSE & II ADS)

29 Responses   02:07 Average time to complete   **Active** Status

1. Desgination

Student	28
Staff	1

2. Name

29
Responses
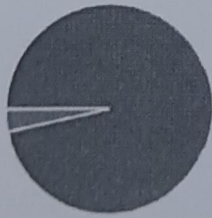
Latest Responses
"s.yazhini"
"v solai prakash"
"Divya s"

⟳ Update

2 respondents (7%) answered prakash for this question.

YUKESH U   Karthick
solai prakash MMuthu Raja   Thamizharasan
VASANTH M   **S prakash M** RAJA R R₄
P₄
Syed sulthank Siva prakash   Divya s Mohaneswaran R ₅
Vignesh   SVishnu Prabhakaran

3. Roll Number

29
Responses

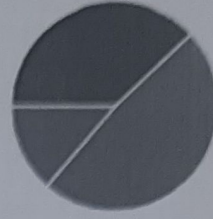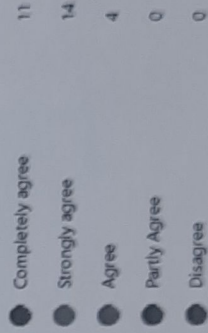Latest Responses
"22ucs026"
"22uad012"
"22ucs060"

⟳ Update

1 respondents (4%) answered 22ucs010 for this question.

22ucs046 22ucs148
22ucs182 22ucs031 22ucs118   22UCS09₅
22uad049 22ucs071 22ucs010 22ucs039 22Uₐ
22ucs174 22ucs146   22uad055 22uₐ
22ucs037
22ucso53   22ucs167 22uad

4. Class
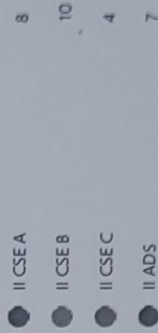
II CSE A	8
II CSE B	10
II CSE C	4
II ADS	7

5. Were objectives of the Program met?

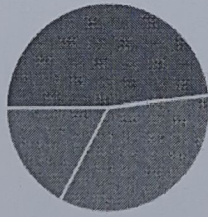|	
Completely agree	11
Strongly agree	14
Agree	4
Partly Agree	0
Disagree	0

6. Was the Program sequence well planned?

- Completely agree — 13
- Strongly agree — 10
- Agree — 5
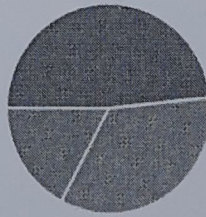- Partly Agree — 1
- Disagree — 0

7. Were the lectures clear and easy to understand?

- Completely agree — 14
- Strongly agree — 10
- Agree — 5
- Partly Agree — 0
- Disagree — 0

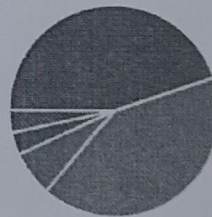## 8. Whether the instructors encouraged the interaction?

- Completely agree — 14
- Strongly agree — 10
- Agree — 5
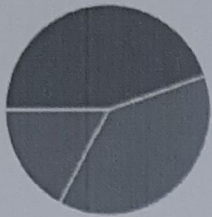- Partly Agree — 0
- Disagree — 0

9. The information delivered at this session was highly beneficial.

- Completely agree — 13
- Strongly agree — 12
- Agree — 2
- Partly Agree — 1
- Disagree — 1

10. Organization of the Program was Good

- Completely agree — 13
- Strongly agree — 11
- Agree — 5
- Partly Agree — 0
- Disagree — 0

11. Comments/Suggestions

Latest Responses

"no isuses"

"good"

" - "

29

Responses

↻ Update

18 respondents (64%) answered good for this question.

Hands   Today's session

good teaching

Good session   good

session was very interesting

Organization

Nice

Easy to understa[nd]

Better

S. Jay
Coordinator

HOD - CSE

View results

00:37

Time to complete

1. Desgination *

◉ Student

○ Staff

2. Name *

| P.Naveenjeyam |

3. Roll Number

| 22ucs120 |

4. Class *

○ II CSE A

○ II CSE B

◉ II CSE C

○ II ADS

5. Were objectives of the Program met? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

6. Was the Program sequence well planned? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

7. Were the lectures clear and easy to understand? *

- ◉ Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

8. Whether the instructors encouraged the interaction? *

- ◉ Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

9. The information delivered at this session was highly beneficial. *

- ◉ Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

10. Organization of the Program was Good *

- ◉ Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

11. Comments/Suggestions *

It is good

S. Jay
Co-ordinator

HOD-CSE

View results

Respondent

3   SIVA PRAKASH.P

00:28

Time to complete

1. Desgination *

⦿ Student

◯ Staff

2. Name *

Siva prakash

3. Roll Number

22uad014

4. Class *

◯ II CSE A

◯ II CSE B

◯ II CSE C

⦿ II ADS

5. Were objectives of the Program met? *

⦿ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

6. Was the Program sequence well planned? *

◯ Completely agree

⦿ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

○ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

Good

S. Jay
Co-ordinator

HOD-CSE

View results

Respondent

4   SRIRAM.M

00:33
Time to complete

1. Desgination *

- ● Student
- ○ Staff

2. Name *

Sriram.M

3. Roll Number

22ucs039

4. Class *

- ○ II CSE A
- ● II CSE B
- ○ II CSE C
- ○ II ADS

5. Were objectives of the Program met? *

- ○ Completely agree
- ● Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

6. Was the Program sequence well planned? *

- ○ Completely agree
- ● Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

⦿ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

○ Completely agree

⦿ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

⦿ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

⦿ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

Easy to understand good teaching

Sijay
Co-ordinator

Neval
HOD-CSE

VAC - Mastering the Art of Coding - Batch IV
FEEDBACK DAY 4- 15.02.2024 (II CSE & II ADS)

29 Responses   **00:58** Average time to complete   **Active** Status

1. Desgination

Student   28
Staff   1

2. Name

29
Responses

Latest Responses
"R.chinnadurai"
"a.karthic selvi"
"divya s"

◌ Update

2 respondents (7%) answered **prakash** for this question.

YUKESH U   solai prakash MMuthu Raja   Mohaneswaran

Thamizharasan s **M prakash S** RAJA R P,
R.

VASANTH M Jpsiva prakash   divya s   surya dharshini

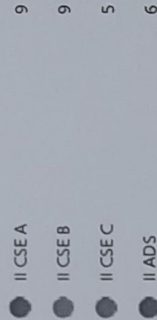SBDHANUSH   sulthan   syed Svishnu

3. Roll Number

Latest Responses
"22ucs174"
"22ucs111"
"22ucs060"

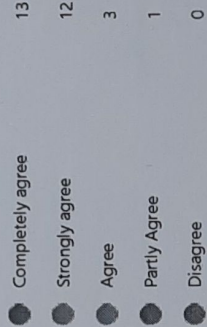**29**
Responses

◌ Update

1 respondents (4%) answered **22uad024** for this question.

22uad012 22ucs026
22uad012 22ucs026   22ucs031   22ucs148
22ucs167 22uad055   22ucs182   22u
22uad056 22UCS011 22uad024   22ucs118   22u
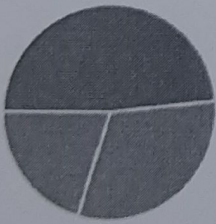22ucs010 22uad049   22ucs039
22ucs037   22ucs071 22UCS

4. Class

II CSE A   9
II CSE B   9
II CSE C   5
II ADS   6

5. Were objectives of the Program met?

Completely agree   13
Strongly agree   12
Agree   3
Partly Agree   1
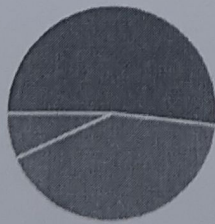Disagree   0

6. Was the Program sequence well planned?

- Completely agree — 14
- Strongly agree — 9
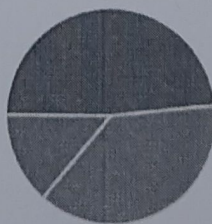- Agree — 6
- Partly Agree — 0
- Disagree — 0

---

7. Were the lectures clear and easy to understand?

- Completely agree — 15
- Strongly agree — 12
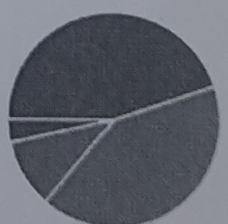- Agree — 2
- Partly Agree — 0
- Disagree — 0

---

8. Whether the instructors encouraged the interaction?

- Completely agree — 14
- Strongly agree — 11
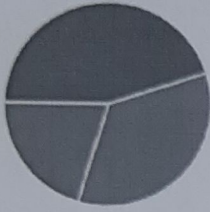- Agree — 4
- Partly Agree — 0
- Disagree — 0

---

9. The information delivered at this session was highly beneficial.

- Completely agree — 13
- Strongly agree — 12
- Agree — 3
- Partly Agree — 1
- Disagree — 0

---

10. Organization of the Program was Good

- Completely agree — 13
- Strongly agree — 10
- Agree — 6
- Partly Agree — 0
- Disagree — 0

Latest Responses

"Good"

"good"

"we need few more days to complete the basics"

---

11. Comments/Suggestions

29

Responses

⟳ Update

14 respondents (52%) answered **good** for this question.

accelerated pace   effort   basic syntax **thoroughly enjoying**

syntax and rules   past four days   days session was

program which is helpful **basic** c **good** Easy to understand

essential topics   program Good trainers programmi

upcoming sessions   Today's session

Signature

Sig.
Co-Ordinator

HOD-CSE

View results

Respondent

1   SYED SULTHAN.K

00:54
Time to complete

1. Desgination *

(•) Student

( ) Staff

2. Name *

syed sulthan .k

3. Roll Number

22ucs131

4. Class *

(•) II CSE A

( ) II CSE B

( ) II CSE C

( ) II ADS

5. Were objectives of the Program met? *

( ) Completely agree

( ) Strongly agree

(•) Agree

( ) Partly Agree

( ) Disagree

6. Was the Program sequence well planned? *

( ) Completely agree

( ) Strongly agree

(•) Agree

( ) Partly Agree

( ) Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

○ Strongly agree

◉ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

○ Completely agree

○ Strongly agree

◉ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

○ Strongly agree

◉ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

○ Strongly agree

◉ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

good

HOD-CSE

Co-ordinator

View results

1. Desgination *

◉ Student

○ Staff

2. Name *

R C VINO

3. Roll Number

22uad024

4. Class *

○ II CSE A

○ II CSE B

○ II CSE C

◉ II ADS

5. Were objectives of the Program met? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

6. Was the Program sequence well planned? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

7. Were the lectures clear and easy to understand? *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

8. Whether the instructors encouraged the interaction? *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

9. The information delivered at this session was highly beneficial. *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

10. Organization of the Program was Good *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

11. Comments/Suggestions *

Today's session was quite interesting . Encouraged us very well to try many programs.

Co-ordinator

HOD-CSE

View results

Respondent

6   MOHANESWARAN.R

00:33

Time to complete

1. Desgination *

⦿ Student

◯ Staff

2. Name *

Mohaneswaran R

3. Roll Number

22ucs118

4. Class *

◯ II CSE A

⦿ II CSE B

◯ II CSE C

◯ II ADS

5. Were objectives of the Program met? *

◯ Completely agree

⦿ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

6. Was the Program sequence well planned? *

◯ Completely agree

⦿ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

Good

S. Dev
Co-Ordinator

HOD - CSE

VAC – Mastering the Art of Coding – Batch IV
FEEDBACK DAY 5- 16.02.2024 (II CSE & II ADS)

29 Responses **01:14** Average time to complete **Active** Status

1. Designation

- Student 27
- Staff 2
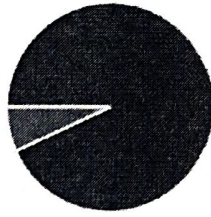
2. Name

29 Responses

Latest Responses
"Divya s"
"s.Rogan"
"s.vishnu prabhakaran"

2 respondents (7%) answered **S** for this question.

svishnu prabhakaran

Mohaneswaran R Divya s **VASANTH M** **SBI**

RAntony Johnson RAJA R **S** MMuthu Raja **PARA**

YUKESH U surya dharshini **M** Thamizharasan

kkavin sarwan Akarthic selvi syed sulthank sol.

NARAYANA

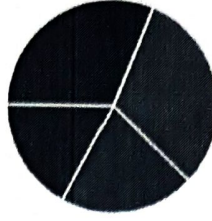### 3. Roll Number

27 Responses

Latest Responses
"22uad055"
"22uad056"

1 respondents (4%) answered **22UCS011** for this question.

22ucs046 22uad049

22ucs167 22ucs037 **22UCS099** 22ucs173

22ucs111 22ucs010 **22UCS011** 22ucs149 22u

22UCS031 22U

22ucs174

22UCS071 22ucs148

22ucs039 22ucs146 22ucs
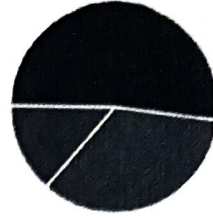
4. Class

- II CSE A 9
- II CSE B 9
- II CSE C 6
- II ADS 5

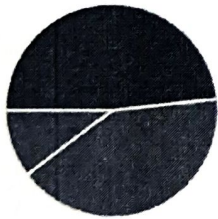### 5. Were objectives of the Program met?

- Completely agree 15
- Strongly agree 10
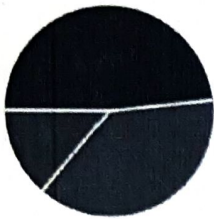- Agree 4
- Partly Agree 0
- Disagree 0

6. Was the Program sequence well planned?

- Completely agree — 14
- Strongly agree — 12
- Agree — 3
- Partly Agree — 0
- Disagree — 0

7. Were the lectures clear and easy to understand?

- Completely agree — 15
- Strongly agree — 11
- Agree — 3
- Partly Agree — 0
- Disagree — 0

8. Whether the instructors encouraged the interaction?

- Completely agree — 14
- Strongly agree — 9
- Agree — 6
- Partly Agree — 0
- Disagree — 0

9. The information delivered at this session was highly beneficial.

- Completely agree — 13
- Strongly agree — 13
- Agree — 2
- Partly Agree — 1
- Disagree — 0

10. Organization of the Program was Good

- Completely agree — 14
- Strongly agree — 11
- Agree — 4
- Partly Agree — 0
- Disagree — 0

11. Comments/Suggestions

Latest Responses

29
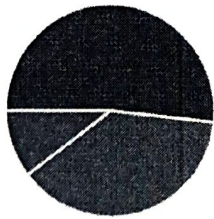
Responses

": "
"good"
"good"

15 respondents (**52%**) answered **good** for this question.

Today's session   no
session was good   nice **good** MCQ test wor
c program
test always its good   today   b
EXCELLENT TEACHING Easy to understand info
excellent   ses

Co-ordinator

View results

Respondent

3   ABISHIAK.V

00:37
Time to complete

1. Desgination *

◉ Student

○ Staff

2. Name *

abishiak

3. Roll Number

22ucs149

4. Class *

◉ II CSE A

○ II CSE B

○ II CSE C

○ II ADS

5. Were objectives of the Program met? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

6. Was the Program sequence well planned? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

7. Were the lectures clear and easy to understand? *

- ◉ Completely agree
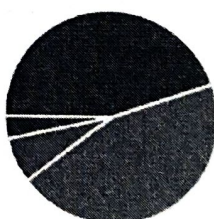- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

8. Whether the instructors encouraged the interaction? *

- ◉ Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

9. The information delivered at this session was highly beneficial. *

- ◉ Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

10. Organization of the Program was Good *

- ◉ Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

11. Comments/Suggestions *

highly beneficial class

HoD-CSE

Co-ordinator

View results

Respondent

5   MUTHU RAJAM

00:34
Time to complete

1. Desgination *

◉ Student

○ Staff

2. Name *

M.Muthu Raja

3. Roll Number

22UCS031

4. Class *

◉ II CSE A

○ II CSE B

○ II CSE C

○ II ADS

5. Were objectives of the Program met? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

6. Was the Program sequence well planned? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

7. Were the lectures clear and easy to understand? *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

8. Whether the instructors encouraged the interaction? *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

9. The information delivered at this session was highly beneficial. *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

10. Organization of the Program was Good *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

11. Comments/Suggestions *

good

Co-ordinator

HOD-CE

View results

Respondent

6   HARIHARASUTHAN.J

03:05

Time to complete

1. Desgination *

◉ Student

◯ Staff

2. Name *

Hariharasuthan.J

3. Roll Number

22ucs010

4. Class *

◯ II CSE A

◉ II CSE B

◯ II CSE C

◯ II ADS

5. Were objectives of the Program met? *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

6. Was the Program sequence well planned? *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

7. Were the lectures clear and easy to understand? *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

8. Whether the instructors encouraged the interaction? *

- ● Completely agree
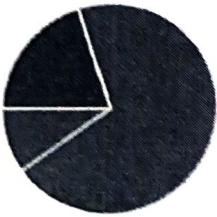- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

9. The information delivered at this session was highly beneficial. *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

10. Organization of the Program was Good *

- ● Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

11. Comments/Suggestions *

So nice

S. Jan
Co-ordinator

HOD-CSE

VAC - Mastering the Art of Coding – Batch IV
FEEDBACK DAY 6- 17.02.2024 (II CSE & II ADS)

10 Responses   **00:51** Average time to complete   **Active** Status

1. Designation

- Student — 10
- Staff — 0

2. Name

10 Responses

Latest Responses
"S.B.DHANUSH NARAYANA MOORTHY"
"Thamizharasan S"
"Sriram.M"

1 respondents (**10%**) answered **solai prakash** for this question.

Thamizharasan S   SBDHANUSH
Abishiak MOORTHY solai prakash   MNAR.
Karthick surya dharshini   svishnu prabhakar
SriramM   RC'

3. Roll Number

10 Responses

Latest Responses
"22UCS011"
"22ucs167"
"22ucs039"

1 respondents (**10%**) answered **22ucs149** for this question.

22UC   22ucs039   22UC
22UCS146   22ucs149 22uad012
22UAD024   22uad056
22ucs167   22uad049

4. Class

- II CSE A — 2
- II CSE B — 2
- II CSE C — 2
- II ADS — 4

5. Were objectives of the Program met?

- Completely agree — 3
- Strongly agree — 6
- Agree — 1
- Partly Agree — 0
- Disagree — 0

6. Was the Program sequence well planned?

Completely agree	2
Strongly agree	7
Agree	1
Partly Agree	0
Disagree	0

7. Were the lectures clear and easy to understand?

Completely agree	6
Strongly agree	4
Agree	0
Partly Agree	0
Disagree	0
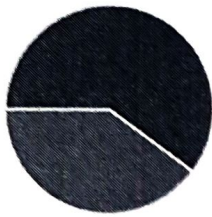
8. Whether the instructors encouraged the interaction?

Completely agree	5
Strongly agree	4
Agree	1
Partly Agree	0
Disagree	0
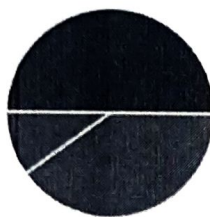
9. The information delivered at this session was highly beneficial.

Completely agree	3
Strongly agree	7
Agree	0
Partly Agree	0
Disagree	0

10. Organization of the Program was Good

Completely agree	4
Strongly agree	6
Agree	0
Partly Agree	0
Disagree	0
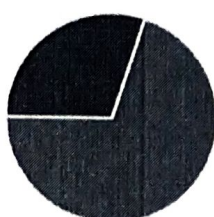
11. Comments/Suggestions

Latest Responses

"."

"good"

"easy to understand good teaching"

10
Responses

5 respondents (50%) answered good for this question.

assessment   nice foundation for p

perfectly planned   good teaching

Great teaching   Interactive session

strong foundation

HOD - CSE

Co-ordinator

View results

Respondent

2   VIGNESH KARTHICK.M

00:40
Time to complete

1. Desgination *

( ) Student

( ) Staff

2. Name *

| M Vignesh karthick |

3. Roll Number

| 22UCS053 |

4. Class *

( ) II CSE A

( ) II CSE B

(●) II CSE C

( ) II ADS

5. Were objectives of the Program met? *

( ) Completely agree

( ) Strongly agree

(●) Agree

( ) Partly Agree

( ) Disagree

6. Was the Program sequence well planned? *

( ) Completely agree

(●) Strongly agree

( ) Agree

( ) Partly Agree

( ) Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

nice

HOD-CSE

S. Jay
Co-ordinator

View results

Respondent

3   SOLAIPRAKASH.V

00:42

Time to complete

1. Desgination *

◉ Student

◯ Staff

2. Name *

v solai prakash

3. Roll Number

22uad012

4. Class *

◯ II CSE A

◯ II CSE B

◯ II CSE C

◉ II ADS

5. Were objectives of the Program met? *

◯ Completely agree

◉ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

6. Was the Program sequence well planned? *

◯ Completely agree

◉ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

7. Were the lectures clear and easy to understand? *

- ◉ Completely agree
- ○ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

8. Whether the instructors encouraged the interaction? *

- ○ Completely agree
- ○ Strongly agree
- ◉ Agree
- ○ Partly Agree
- ○ Disagree

9. The information delivered at this session was highly beneficial. *

- ○ Completely agree
- ◉ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

10. Organization of the Program was Good *

- ○ Completely agree
- ◉ Strongly agree
- ○ Agree
- ○ Partly Agree
- ○ Disagree

11. Comments/Suggestions *

good

S. Jay
Co-ordinator

HOD-CSE

View results

Respondent

4   VISHNUPRABHAKARAN.S

00:48
Time to complete

1. Desgination *

◉ Student

○ Staff

2. Name *

s.vishnu prabhakaran

3. Roll Number

22uad056

4. Class *

○ II CSE A

○ II CSE B

○ II CSE C

◉ II ADS

5. Were objectives of the Program met? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

6. Was the Program sequence well planned? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this session was highly beneficial. *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions *

good

Arun
HOD-CSE

S. Jaya
Co-ordinator

Dr. A.Meenakshi, M.E., Ph.D.,
Professor & Head,
Department of Computer Science Engineering,
Kamaraj College of Engineering & Technology,
K.Vellakulam- 625 701 (Near Virudhunagar),
Tamilnadu, India.

Ph: 04549 - 278171
Mobile: +91 - 9786821021

Email: hodcse@kamarajengg.edu.in

Ref. No.: KCET / CSE / 2023 - 2024

17-02-2024

To

    Ms.V.Ponmalar & Ms.G.Mahima

    Director

    XploCode Infotech Private Limited

    Madurai

Dear Madam,

<div align="center">Warm Greetings!!!</div>

Sub: Thanks letter for acting as Resource Person for the Value Added Course – Reg.

I take this opportunity to thank you for taking time out from your busy schedule to share your ideas in the Value Added Course - **"Mastering the Art of Coding- Batch IV"** from **12-02-2024 to 17-02-2024.** We would like to thank you for your informative sessions. We appreciate your approach to anticipate our students' intents. We look forward to working with you in future educational endeavors also.

Yours faithfully,

HoD – CSE

Copy to:

    File

Dr. A.Meenakshi, M.E., Ph.D.,
Professor & Head,
Department of Computer Science Engineering,
Kamaraj College of Engineering & Technology,
K.Vellakulam- 625 701(Near Virudhunagar),
Tamilnadu, India.

Ph: 04549 - 278171
Mobile: +91 - 9786821021

Email: hodcse@kamarajengg.edu.in

Ref. No.: KCET / CSE / 2023 - 2024   17-02-2024

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    Director

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HoD – CSE

Copy to:

    File

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on

Mastering the Art of Coding – Fundamentals of C Programming

Batch IV

Total Number of Students: 32   **Date: 12-02-2024 to 17-02-2024**
Trainer Name: Ms.V.Ponmalar, Director
Ms.G.Mahima, Director
**Xplocode Infotech Pvt. Ltd., Madurai.**

REPORT

The Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology is conducted a Value Added Course on "**Mastering the Art of Coding – Fundamentals of C Programming**" in association with **Xplocode Infotech Pvt. Ltd., Madurai** for II year CSE and II year ADS students from 12-02-2024 to 17-02-2024.Resource persons **Ms.V.Ponmalar**,and **Ms.G.Mahima,** Director, Xplocode Infotech Pvt. Ltd., Maduari have handled the sessions.

The resource persons conducted the course in an interactive manner. Students had practical sessions that helped them to reinforce learning and enhance practical skills. The six-day programme was really an eye-opening session with a solid foundation in the fundamental concepts and principles of the C programming language. Through a combination of theoretical knowledge and practical exercises, students gained the necessary skills to write efficient and robust C code.

An introduction to C Programming and C Fundamentals like datatypes, variables, keywords, identifiers, operators were discussed on Day 1. Various concepts of control structures like Decision making statements and looping statements were explained on Day 2. On Day 3, Arrays and pointers were explained with example programs. Handson sessions were done to have the better knowledge about the utilization of pointers in real world example problems. On Day 4, different kinds of problems were discussed to learn about the various use of pointers to write efficient programs. Variety of functions were demonstrated on Day 5. Overall summary was given and the internal and external assessments were conducted on Day 6. Based on their performance, they were assessed, and the grades were given. Student feedback was collected for all six days, and they felt it was an informative and interactive session. Overall, the value added course went well, and it encouraged to further enhance proficiency in C programming.
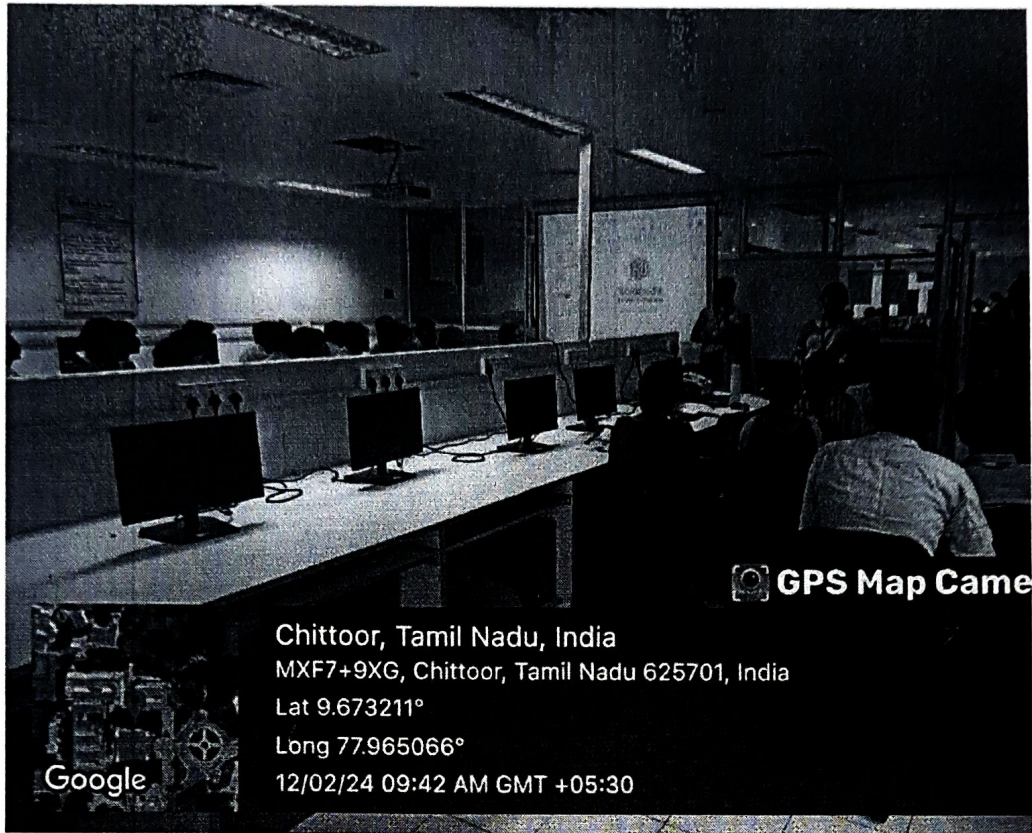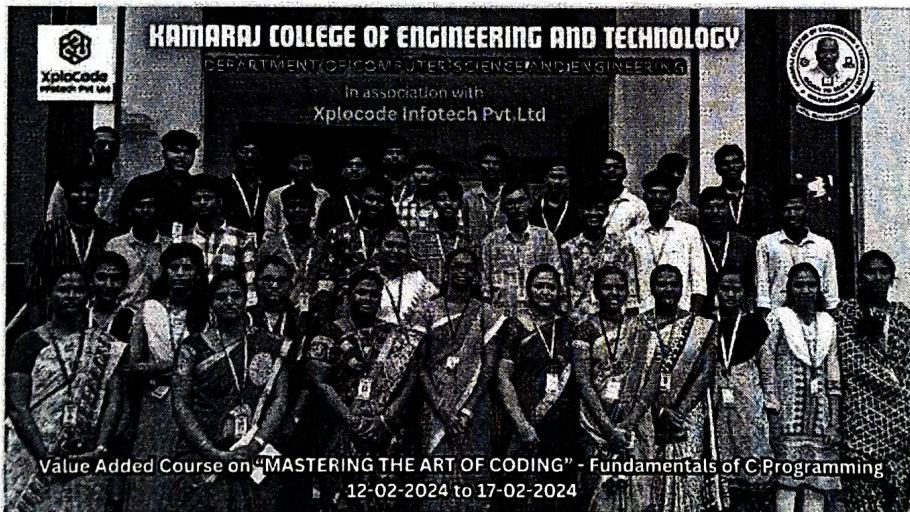
Chittoor, Tamil Nadu, India
MXF7+9XG, Chittoor, Tamil Nadu 625701, India
Lat 9.673211°
Long 77.965066°
12/02/24 09:42 AM GMT +05:30

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
In association with
Xplocode Infotech Pvt.Ltd

Value Added Course on "MASTERING THE ART OF CODING" - Fundamentals of C Programming
12-02-2024 to 17-02-2024

| Trainer | Course Coordinators | VAC Coordinators | HoD-CSE |