

(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 COURSE

ON

MASTERING THE ART OF CODING-

FUNDAMENTALS OF C PROGRAMMING

DATE: 12-02-2024 TO 17-02-2024

2022-2026 BATCH

NUMBER OF PARTICIPANTS: 31

Coordinators

Dr.G.Nirmala

Dr.G.Uma Maheswari

HoD-CSE

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S.No	Particulars	Details
1	Academic Year	2023-2024 EVEN
2	Regulation	2021
3	Department Name	CSE
4	Name of the Value-Added Course	MASTERING THE ART OF CODING-
		FUNDAMENTALS OF C
		PROGRAMMING
5	No. of credits	
6	Category: Theory/Lab/Hands-On/Skill	Hands-On
	Based etc.	9
7	Name and Details of the Joint-	Phoenix Softech, Madurai.
	organization (industry/NGO etc) if any	
8	Resource Person Details	Mr.A.M.Sasikumar,
		Phoenix Softech, Madurai.
9	Three Member Committee details	Dr.R.Muthuselvi, Professor-CSE,
		Dr.P.Praveen Kumar, ASP-CSE,
		Dr.G.Nirmala,AP-CSE
10	VAC Coordinator Details	Dr.G.Nirmala,AP-CSE,
10	1110 00014	Dr.G.Uma Maheswari, AP-CSE
11	Duration (30 h Mandatory)	45 hours
12	Period (From-To)	12-02-2024 to 17-02-2024
13	Venue	Information System Laboratory
15		

Course Co-ordinators

HoD-CSE

Dean(Academic Courses)

COLLEGE OF ENGINEERING & TECHNOLOGY



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

AFFROVAL BOOK	PPROVAL I	BOOK
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2) Budget allotted :			(11)
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Administrative Officer			Secretary



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Dr.A.Meenakshi, M.E., Ph.D, Professor & Head, Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, K. Vellakulam-625701 (Near Virudhunagar), Tanilnadu, India. Email:hodcse@kamarajengg.edu.in

Ph:04549-278171

Mobile:+91-9786821021

Ref.No:KCET/CSE/VAC/Feb 2024

10-02-2024

To,

Mr.A.M.Sasikumar,

Phoenix Softech,

Madurai.

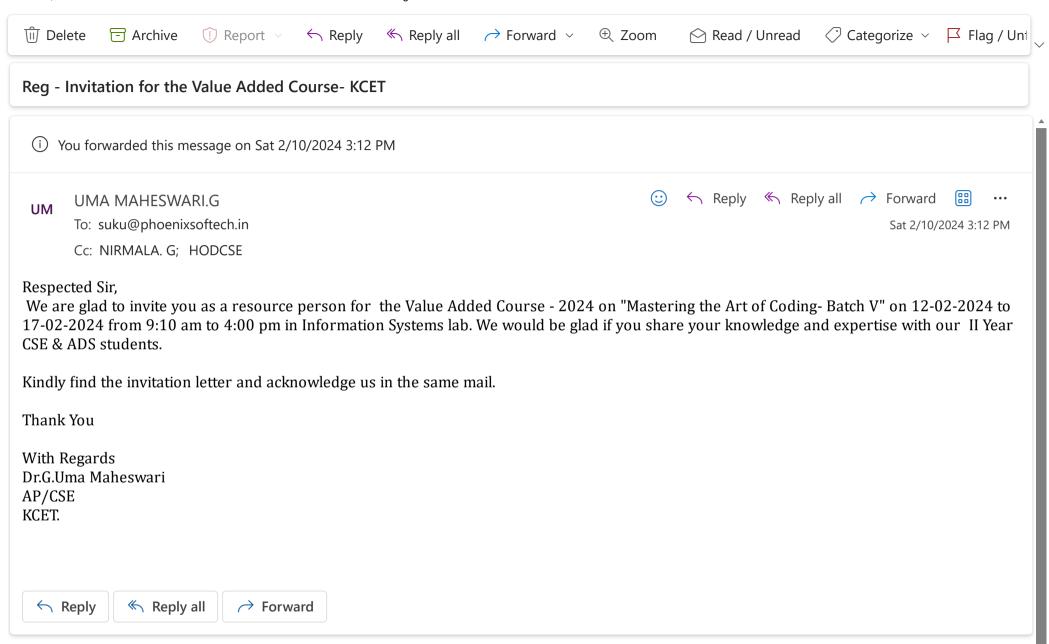
Dear Sir.

Sub: Invitation to act as a resource person for the Value Added Course 2024- Reg

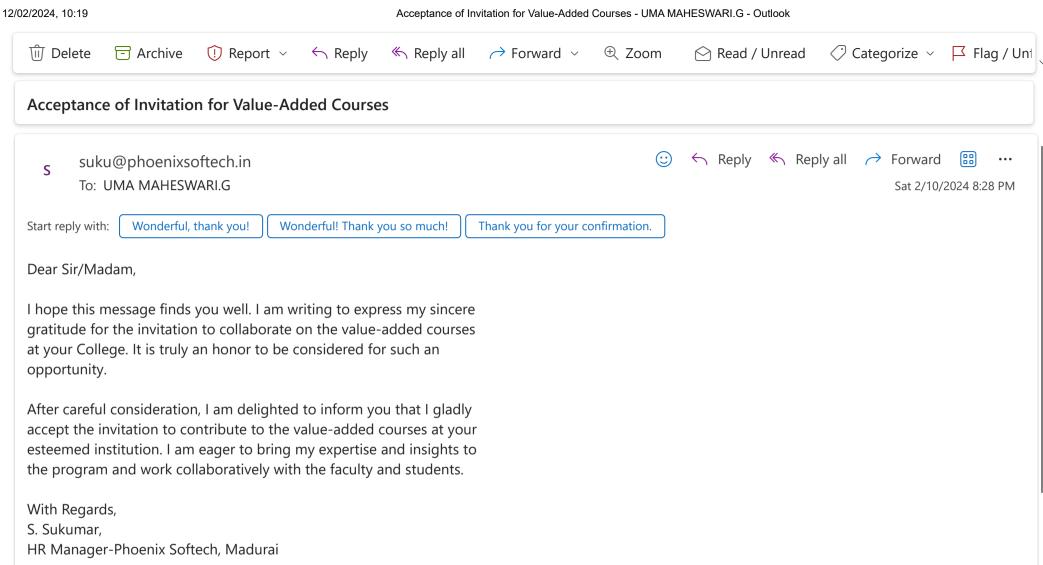
We are glad to invite you as a resource person for the Value Added Course - 2024 on "Mastering the Art of Coding- Batch V" on 12-02-2024 to 17-02-2024 from 9:10 am to 4:00 pm in Information Systems lab. We would be glad if you share your knowledge and expertise with our II Year CSE & ADS students.

Yours faithfully,

Dr.A.Meenakshi



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On 2024-02-10 04:42, UMA MAHESWARI.G wrote:

- > Respected Sir,
- > We are glad to invite you as a resource person for the Value Added
- > Course 2024 on "Mastering the Art of Coding- Batch V" on 12-02-2024
- > to 17-02-2024 from 9:10 am to 4:00 pm in Information Systems lab. We
- > would be glad if you share your knowledge and expertise with our II



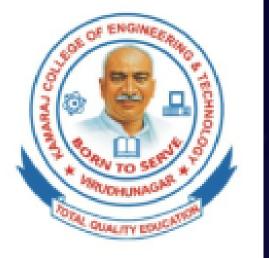
COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - Affiliated to Anna University, Chennai)

(Approved by AICTE, New Delhi)

mail@kamarajengg.edu.in,(+91) 4549 278791,(+91) 4549 278171, +91 9443544988



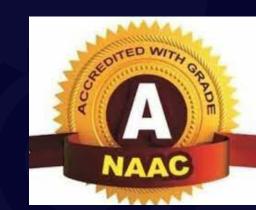


25 YEARS OF DEDICATED SEVICE IN TECHNICAL EDUCATION

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



organizes



VALUE ADDED COURSE ON

"MASTERING THE ART OF CODING-FUNDAMENTALS OF C PROGRAMMING"

> ON 12-02-2024 TO 17-02-2024 BY



BATCH V
PARTICIPANTS
II YEAR CSE AND ADS

VAC COORDINATORS

Dr.G.NIRMALA AP/CSE
Dr.G.UMA MAHESWARI
AP/CSE

CONVENOR

Dr.A.MEENAKSHI Prof & HoD/CSE

PRINCIPAL

Dr.S.SENTHIL



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Department of Computer Science and Engineering

VALUE ADDED COURSES

<u>Circular</u>

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 -
1		Java Programming
_	12-02-2024 to 17-02-2024	Mastering the Art of Coding Batch II -
2		Java Programming
	12-02-2024 to 17-02-2024	Mastering the Art of Coding Batch III -
3		Advanced C Programming
	12-02-2024 to 17-02-2024	Mastering the Art of Coding Batch IV -
4		Fundamentals of C Programming
	12-02-2024 to 17-02-2024	Mastering the Art of Coding Batch V -
5		Fundamentals of C Programming

VAC ebordinator

HoD-CSE

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Department of Computer Science and Engineering

Value Added Course on Mastering the Art of Coding Batch V 12-02-2024 to 17-02-2024

Syllabus Advanced C Programming Phoenix Softech

Total: 45 hours

Course Objectives:

- Programming basics and the fundamentals of C
- Mathematical and logical operations
- Using if statement and loops
- Arranging data in arrays
- Implementing pointers
- File management and dynamic memory allocation

Unit I: Foundations of Advanced C Programming

Review of Basic Concepts- Pointers and memory management- Structures and unions -File I/O- Advanced Data Types - Enumerations and bit fields- Typedef and type casting- Dynamic Memory Allocation — malloc (), free (), calloc (), realloc ()-Memory leaks and memory debugging.

Unit II: Advanced Control Flow

Function and Pointers- Pointers to functions- Wild Card Pointers- Recursion and Tail recursion-Understanding recursion in C- Optimizing recursive functions with tail recursion.

Unit III: Advanced Pointers and Functions

Pointers to Structures and Unions- Accessing members through pointers- Pointer arithmetic with structures- Function Pointers and Callbacks- More in-depth examples and applications-Practical usage in real-world scenarios.

Unit IV: Advanced Data Structures

Linked Lists- Singly linked lists- Doubly linked lists- Circular linked lists- Advanced Sorting and Searching- QuickSort, MergeSort- Binary search and variation- Dynamic Functionality-Dynamic function creation using function pointers- Use of function pointers in real-world examples.

Unit V: File Handling and Input/Output

File Operations in C- Sequential and random file access- Binary file I/O- Error Handling in File Operations- Handling file errors- Strategies for robust file I/O- Standard I/O Library - Advanced formatting with printf and scanf- Stream manipulators.

Unit VI: Advanced Topics and Optimization

C-PreProcessor- #ifdef, #undef- C Macros- Interview Based Technical Aptitude- Mini Project Work.

Course Outcomes:

- Develop a C program
- Control the sequence of the program and give logical outputs
- Repeat the sequence of instructions and points for a memory location
- Apply code reusability with functions and pointers
- Understand the basics of file handling mechanisms



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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
- 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.Prayeen 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 Haripirya, Mr.D Raj & Mrs E. Vijayalakshmi
 - Mastering the Art of Coding Batch IV Co-ordinators: Mrs S Janani & Mrs K Muthhlakshimi
 - 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 Develope & Corporate Trainer Mr Alis Petreica, Technical
2	Mastering the Art of Coding Batch II- Java Programming	HRLytics Private Ltd, Bengaluru, Kamataka	Specialist & Corporate Trainer Mr S Sasidharan, Trainer Mr Mukunthan, Trainer

3	Mastering the Art of Coding Batch III – Advanced C Programming	CodeTantra Tech Solutions Private	Mr. D Murahari Reddy, Technical Trainer
4	Mastering the Art of Coding Batch IV – Fundamentals of C Programming Mastering the Art of	Xplocode Infotech Pvt Ltd, Madurai.	Mr.P Gargheya Mani Sampath, Technical Assistant Ms G.Mahima, Director and Trainer Ms.V.Ponamalar, Director and Trainer
5	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	Class	Date
1	Mastering the Art of Coding Batch I – Java Programming	Programming Lab	Attending 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



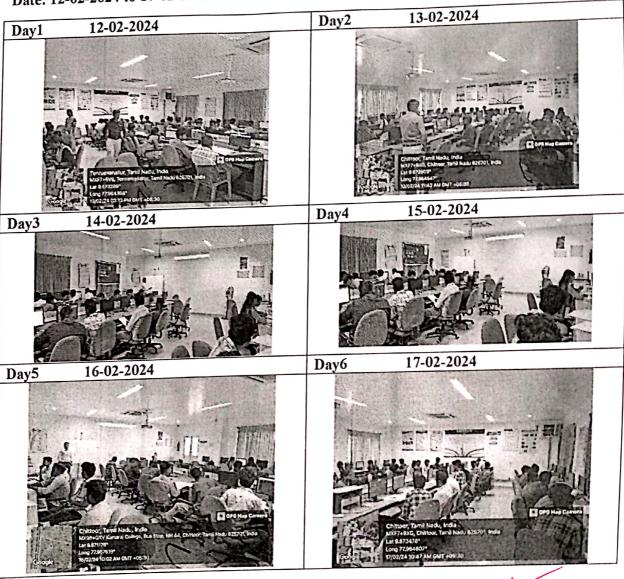
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Courses 2023-2024 EVEN SEM Mastering the Art of Coding - Batch V

Name of the Trainer: Mr.A.M.Sasikumar, Phoenix Softech, Madurai.

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



Course Coordinators

VAC Coordinator(s)

HoD/CSE







This is to certify that Mr. / Ms. Taya. Deva Akash. I 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: --77 1.

S. Sukumar Phoenix Softech Coordinator KCET Convener KCET

Principal KCET



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Course Completion Certificate

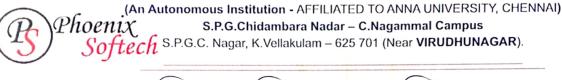
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ASSESSMENT MARK: - 88 -1.

S. Sukumar Phoenix Softech Coordinator KCET Convener KCET

Principal KOST







This is to certify that Mr. / Ms. Karthikeyan. T. 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: 67 /

S. Sukumar Phoenix Softech Coordinator KCET

Convener KCET Principal







This is to certify that Mr. / Ms. — Grund what 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: 65 ./.

S. Sukumar Phoenix Softech Ocordinator KCET

Convener KCET Principal KOFT







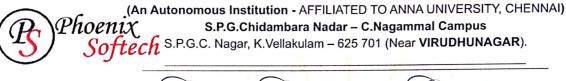
This is to certify that Mr. / Ms. — STUTION . Y —— has successfully completed Value Added Course on "Mastering the Art of Coding - Fundamentals of C. Programming" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK; 70 /-

S.Sukumar Phoenix Softech Coordinator KOET

Convener KCET Principal KCET







This is to certify that Mr. / Ms. Department 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, Kamaraj College of Engineering and Technology in Association with Phoenix, Softech, Madurai

ASSESSMENT MARK; 90 ·/·

S. Su ku m a r Phoenix Softech Coordinator KOET

Convener KCET Principal KOET



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Course Completion Certificate

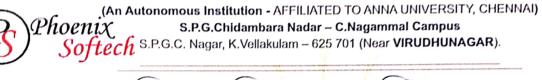
This is to certify that Mr. / Ms. Esakki NWHW. 5. has successfully completed Value Added Course on "Mastering the Art of Coding - Fundamentals of C Programming" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: 83 /

S. Sukumar Phoenix Softech

Coordinator KCET Convener KCET Principal KCET







This is to certify that Mr. / Ms.—Siya Saukaran. 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, Kamaraj College of Engineering and Technology in Association with Phoenix, Softech, Madurai

ASSESSMENT MARK; -71_-:/-

S. Sukumar Phoenix Softech Ocardinator KCET

Convener KCET Principal KOST







This is to certify that Mr. / Ms. - Auded 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: 78 ...

Phoenix

S. Sukumar Phoenix Softech Coordinate. KCET

KCET



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Course Completion Certificate

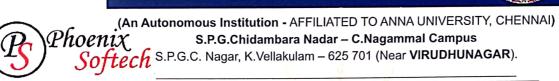
This is to certify that Mr. /Ms.——has successfully completed Value Added Course on "Mastering the Art of Coding - Fundamentals of C Programming" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: ...84.1.

S . S u k u m a r Phoenix Softech Coordinator KCET

Convener KCET Principal KCET







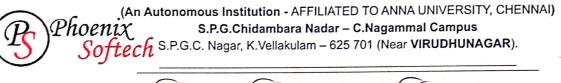
This is to certify that Mr. / Ms. Northselvam. K. has successfully completed Value Added Course on "Mastering the Art of Coding - Fundamentals of C. Programming" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENTMARK; 90 %

S. Sukumar Phoenix Softech Goordinator KCET

Convener KCET Principal **OFT







This is to certify that Mr. /Ms. JOONS NAME Private 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: 67 -/-

S. Sukumar

Coordinator KCET

Convener KCET

Principal KCET







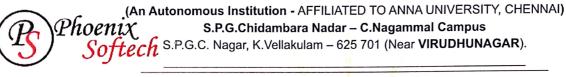
This is to certify that Mr. / Ms.—Arways Shalik. I.— has successfully completed Value Added Course on "Mastering the Art of Coding - Fundamentals of Programming" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK; -79.

S. Sukumar Phoenix Softech Coordinator KCES Convener KCET

Principal KCET





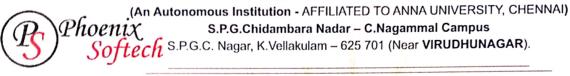


This is to certify that Mr. / Ms.—Youle New Mastering the Art of Coding - Fundamentals of C Programming" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK; -87. /

S. Sukumar Phoenix Softech Coordinator KCET Convener KCET Principal KOST







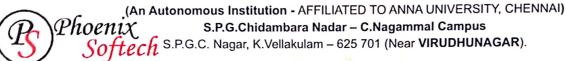
This is to certify that Mr. / Ms.——Raquid. D.——has successfully completed Value Added Course on "Mastering the Art of Coding - Fundamentals of C. Programming" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK; - 83 ·/·

S . S u k u m a r Phoenix Softech Goordinator KOET Oonvener KOET

Principal







This is to certify that Mr. / Ms. Chellawalli Raja. S.V.NI. 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, Kamaraj College of Engineering and Technology in Association with Phoenix, Softech, Madurai

S. Su ku m a r Phoenix Softech Coordinator KOET

Convener KOET Principal







This is to certify that Mr. / Ms. — Sauthesh D.N — 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: 84:1.

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Course Completion Certificate

This is to certify that Mr. / Ms. Boliqe. 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK; -84.7.

S. Su ku m a r Phoenix Softech Coordinator KCET Convener KCET

Principal KOST







This is to certify that Mr. / Ms.— Lyakhulendhart. N. 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK; 79%.

S. Su ku m a r Phoenix Softech Coordinator KCET Convener KCET

Principal KOFT







This is to certify that Mr. / Ms. Manikanda. Preables. 5 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, Kamaraj College of Engineering and Technology in Association with Phoenix, Softech, Madurai

ASSESSMENT MARK; _66-).

S. Su ku m a r Phoenix Softech Coordinator KOET Convener KOET

Principal KOST





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

Course Completion Certificate

This is to certify that Mr. / Ms. — Y WARDEN L. — 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK; --88-/.

S.Sukumar Phoenix Softech Coordinator KOET Convener KCET

Principal KCET







This is to certify that Mr. / Ms. — Nagaraj. 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: 69-1.

S. Sukumar Phoenix Softech Coordinator KCET Convener KOET Principal



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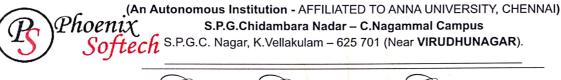
Course Completion Certificate

This is to certify that Mr. / Ms.— Sixa. Kumal. 5 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK; _68 /.

S.Sukumar Phoenix Softech Coordinator KCET Convener KCET Principal
KOET







This is to certify that Mr. / Ms. Keer Living 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: -86 1/-

S. Sukumar Phoenix Softech Coordinator KCET Convener KCET Principal KOFT







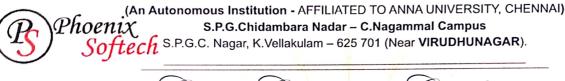
This is to certify that Mr. / Ms. Salvins. S has successfully completed Value Added Course on "Mastering the Art of Coding - Fundamentals of C Programming" from 12-02-2024 to 17-02-2024 which was conducted by Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: 741

S. Sukumar Phoenix Softech Coordinator KCET

Convener KCET Principal KCET







This is to certify that Mr. /Ms. Addition. Raw. D. 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, Kamaraj College of Engineering and Technology in Association with Phoenix, Softech, Madurai

ASSESSMENT MARK: -74-/

S . S u k u m a r Phoenix Softech Coordinator KCET

Convener KCET Principal KOST







ASSESSMENT MARK; 85%

S. Su ku m a r Phoenix Softech Coordinator KCET Convener KCET Principal KOET



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Course Completion Certificate

This is to certify that Mr. / Ms.—Bopplan: Gl.D.—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, Kamaraj College of Engineering and Technology in Association with Phoenix, Softech, Madurai

ASSESSMENT MARK; -84-/

S . S u k ,u m a r Phoenix Softech Coordinator KCET Convener KCET Principal NOVE



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Course Completion Certificate

This is to certify that Mr. / Ms. ——You Phone Ph

ASSESSMENT MARK; 67/

S. Sukumar Phoenix Softech Owardinator
KCET

Canvener KCET Principal KOET







This is to certify that Mr. / Ms. Tena. Association with Phoenix, Softech, Madurai

ASSESSMENT MARK: 83:/

S. Su ku m a r Phoenix Softech Coordinator KCET

Convener KCET Principal

**CET







This is to certify that Mr. / Ms. — Yellow Yakswanth 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, Kamaraj College of Engineering and Technology in Association with Phoenix Softech, Madurai

ASSESSMENT MARK: 69%

S. Sukumar Phoenix Softech Coordinator KCET Convener KCET Principal



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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	17-02-23 / 6.00 to 7.30 PM	
2	Mastering the Art of Coding Batch II - Java Programming	17-02-23 / 6.00 to 7.30 PM	II CSE &
3	Mastering the Art of Coding Batch III - Advanced C Programming	17-02-23 / 6.00 to 7.30 PM	ADS
4	Mastering the Art of Coding Batch IV -Fundamentals of C Programming	17-02-23 / 6.00 to 7.30 PM	
5	Mastering the Art of Coding Batch V - Fundamentals of C Programming	17-02-23 / 6.00 to 7.30 PM	

Value Added Course-Coordinators

HoD-CSE



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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 V Phoenix Softech

External Assessment Question and Answers:

}

1. What is the	default return type of t	he main() function?						
a) int	b) void	c) float	d) double					
2. What is the u	use of %u format speci	fier?						
a) Display size	b) Display Data	c) Display address	d) None of these					
3. sizeof() opera	ator is used to display	which output						
a) Bit Value	b) Byte value	c) Value of varible	d) None of these					
4. What is the	output of Following Pro	ogram?						
void main()								
{								
int x=10	0;							
clrscr();	clrscr();							
printf("\	n%d",x);							
{								
i	nt x=1;							
p	orintf("\n%d",x);							
Х	(++;							

```
printf("\n^{\mbox{\ensuremath{n}}},x);
       getch();
}
                                                                   d) 100,1,100
a) 100,1,0
                  b) 100,1,2
                                             c) 100,2,1
5. Which operator is ternary operator?
                         b) ?:
a) >=
                                                     c) &&
                                                                           d) >>
6. What is the output of Following Program?
int main() {
       int x=97;
       clrscr();
       printf("\n^{\%}c",x);
       getch();
       return 0;
  }
                         b) 97
                                                     c) Error
                                                                           d) No output
a) a
7. Which one of the following is the user defined data type?
a) int
                         b) byte
                                                     c) structure
                                                                           d) long
8. How many bytes are allocated for long int data type?
                         b) 10
                                                     c) 8
a) 2
                                                                           d) 4
9. What is Output of Following Program?
int main()
{
       float m=7.5;
```

```
clrscr();
       printf("\n%d",m%2);
       getch();
       return 0;
   }
                      b) Compile Time error
a) 3.5
                                                          c) 3
                                                                        d) None of these
10. Which value is returned by strcmp() function when strings are equal?
a) 0
                        b) True
                                                   c) char
                                                                 d) 1
11. What is pointer?
a) User defined data type
                                           b) Derived Data type
c) Class Members
                                           d) None of these
12. What is Output of Following Program?
void main()
{
       int x[5]=\{2,3,5,7,8\};
       clrscr();
       printf("\n\%d",x[3]);
       getch();
}
a) 3
                        b) 2
                                           c) 8
                                                                d) 7
```

13. What is Output of Following Program?

#include <stdio.h>

```
int main()
{
       int i=5;
       printf("%d %d %d %d",i++,++i,++i,i++);
       return 0;
  }
a) 8 8 7 5
                        b) 5 6 7 8
                                      c) 5 7 8 8
                                                          d) 5789
14. Which one is the default storage class?
a) static
                        b) register
                                                                         d) extern
                                            c) auto
15. What is Output of Following Program?
void display()
{
       int x=1;
       printf("\n^{d}",x);
       x++;
}
void main()
{
       int i;
       clrscr();
       for(i=1;i<=5;i++)
       {
              display();
```

}

```
getch();
}
a) 1,2,3,4,5
                         b) 1,1,1,1,1
                                                    c) 1,1,2,2,2
                                                                         d) 1,2,1,2,2
16. What is Output of Following Program?
void main()
{
       int *p;
       int a=5;
       p=&a;
       clrscr();
       printf("\n %d ",*p);
}
a) 5
                 b) address of a
                                            c) 1500
                                                                  d) None of these
17. What is Output of Following Program?
#include <stdio.h>
main()
int a = 6;
int b = 10;
a = a + b;
b = a - b;
a = a - b;
printf("a: %d, b: %d\n", a, b);}
a) 10,6
                         b) 16,6
                                            c) 10,16
                                                                  d) 6,10
```

```
18. What is the output of following program?
```

```
void fun()
{
     printf("In fun\n");
}
main()
{
     fun();
     printf("In main\n");
}
a) In main, In fun
b) Error
c) No Error
d) In fun, In main
```

19. What is Output of Following Program?

```
void main()
{
    int i;
    clrscr();
    for(i=1;i<=10;i++)
        if(i%2==0)
        printf("%d",i);
        getch();
}
a) Run time error b) No output c) Compile time error</pre>
```

20. Print the output of this pointer program?

```
#include<stdio.h>
main()
```

d) 246810

```
{
char *p = "Pointers";
p[2] = 'z';
printf("%c", *p);
}
a) Compile time error
                          b) Run time error
                                                c) No output
                                                                   d) Pointers
21. Which symbol is used for multi line comment in c?
a) /* */
                           b) //
                                                c)#
                                                                   d) <!--->
22. What is the output of following program?
int main()
{
      int i=5;
      int m=i++ + ++i + ++i +
                                                 i++;
      printf("M=%, I=%d\n",m,i);
      return 0;
}
a) M=20, I=9
                     b) M=28, I=8
                                         c) M=28, I=9
                                                            d) M=20, I=8
23. What is Output of Following Program?
#define pi 3.14
void main()
{
      clrscr();
      int r=5;
      printff("%.2f\n",(pi*r*r;));
```

```
}
a) 1
                 b) 0
                                      c) 78.50
                                                                 d) 70.5
24. Let a=5, b=a++, what is the value of a=?, b=?
                        b) 5,5
                                                                        d) 5,6
a) 6,6
                                             c) 6,5
25. Which pointer variable can refer address of all type of variables?
                      b) int
                                           c) float
a) void
                                                          d) malloc
26. What is the output of variable "n" for the following program?
int main()
{
    int n;
    n=printf("welcome");
    printf("%d",n);
    return 0;
}
a) 8
       b) 7 c) 5 d) welcome
27. What is the output of Following Program?
int main()
{
       int i;
       for(i=1;i<=5;i++);
        printf("%d ",i);
```

```
return 0;
}
a) 11
                            c) 1 2 3 4 5
                                                  d) 6
              b) 10
28. What is Output of Following Program?
int main()
{
       char str1[] = "Hello";
       char str2[] = "Hello";
       if(str1 == str2)
         printf("Equal\n");
       else
         printf("Unequal\n");
       return 0;
}
a) None of above
                                   b) Unequal
                                                         c) Equal
                                                                               d) Error
29. What is Output of Following Program?
int main()
{
       int a=0;
       int b=1;
       int c = ++a && ++b;
       printf(%d %d %d",a,b,c);
}
                                   c) 0 1 0
a) 121
              b) 1 1 1
                                                         d) 0 1 1
```

```
30. what is the output of following program?

int main()
{

    int a=12;
    int b=5;
    int c=a^b;
    printf("%d",c);
}

a) 17     b) 7     c) 9     d) 10
```

1. advantages	of a function.			
a) reusability	b) none c) blo	ckd) complexity		
2. What is the	e purpose of poin	ters?		
a) dynamic m	emory allocation	n b) static memory allo	cation c) reusability	d) none of the above
2 How to 200	ass mambars of	a atmusticus bu maans at	finaintar ta structura?	
3. HOW TO acc	ess members or	a structure by means of	pointer to structure:	
a). b) –	→ c) # d) \$			
4. How many	memory space is	allocated for union.		
a) one b) to	wo	b) threec) Infinite		
5. what is arra	ay?			
=	of items with diffe ary data type	erent type. b) co d) none of the above	llection of items with san	ne data type
6. which func	tion required to	open a file in c?		
a) open	b) start c) get	d) fopen		
7. How to def	ine the macros in	1 c?		
a) #define	b) define	c) #include	d) #ifdef	
8. What is rec	cursive function?			
a) regular fun	ction	b) calls itself	c) called in another fur	nction d) none
9. what is the	output of follow	ing program?		
Int x[]={5,16,1	18,22,4};			

printf("%d",2[x]); a. 18 b. compile time error c. runtime errord. 16 10. a=150; c=a<<3; What is the value of variable c? a. 300 b. 600 **c. 1200** d. 150 11. How to implement modulo division for float values in C? b. mod c. % d. / a. fmod 12. What is wild pointers? a) pointer with null b) pointer c) pointer with address d) none 13. How to call printf function without semicolon. a. within if condition b. Impossible c. within else c. None 14. how to check both numbers are equal or not without relational operators. (use bit wise operator) d. ^ b. != c. >= a. == 15. what is the function to write formatted data into a file? a. sprintf b. printf c. fprintf d. fscanf nirmalacse@kamarajengg.edu.in



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Courses 2023-2024 EVEN SEM

Mastering the Art of Coding - Batch V

Phoenix Softech

Name of the Trainer: Hot- A. M. Pasikumar

Total Number of Students:31

Total Number of Attended Students: 30

Date: 12-02- 2024

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

S.No	Dept	Year &		Name of the Stdudent	SIGNATUI		
	-	Section			9:10 -	11:10 -	1:30
			Roll No		10:50 am	12:50 pm	4:00 pm
1	CSE	II CSE A	22UCS004	JAYA DEVA AKASH J	J.Fel.	7	1
2	CSE	II CSE A	22UCS015	VISAKA M	visaka	Visaka	Visaka !
3	CSE	II CSE A	22UCS028	KARTHIKEYAN T R	Dayt	Cas	Des
4	CSE	Il CSE A	22UCS164	AAKASH K	(A)	043	AB
5	CSE	II CSE A	22UCS179	SANTHOSH. W. D. M	900.	grant	Break
6	CSE	II CSE A	22UCS180	BALAJE.K	But.	Buten	Bus
7	CSE	II CSE A	22UCS185	NAGARAJ.K	K-128	King	heavy
8	CSE	II CSE B	22UCS169	ARMAN SHALIKJ	J. Luli	L. J. Ex	the little
9	CSE	II CSE B	22UCS109	ESAKKI MUTHU.S	S. END	SCO	5. 2000
10	CSE	II CSE B	22UCS165	MARISELVAM.K	000	1000	
11	CSE	II CSE B	22UCS176	RAGHUL.D	D. My	- D.M	J.D. Kur
12	CSE	II CSE B	22UCS055	SRIRAM.V	Jun	82	12
13	CSE	II CSE B	22UCS038	GUNA CHANDRU.M	M.Cu.	M.Ch	1 mal
14	CSE	II CSE B	22UCS186	SIVA KUMAR.S	1864	oky	· Brotto
15	CSE	II CSE B	22UCS181	JEYASHYLENDHAR.N.S	Jeck boller	· Jegastylentl	ior grounded har
16	CSE	II CSE B	22UCS168	JOANS MANO PIRIYAN.R	RJoone	R. Joan	s K. bans
17	CSE	II CSE C	22UCS157	SIVASANKARAN K	bluste	But	Medic
18	CSE	II CSE C	22UCS163	ANANDHARAJ R	Refords	of Andrews	Proposition
19	CSE	II CSE C	22UCS175	YOCESHWARAN M	Made	W. vey	Mitto
20	CSE	II CSE C	22UCS177	CHELLAMANI RAJA S V N	VI cot	de	de
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Courses 2023-2024 EVEN SEM Mastering the Art of Coding - Batch V

Phoenix Softech

Name of the Trainer: MA. A. M. Sakikuway.

Total Number of Students:31

Total Number of Attended Students: 27

Date: 13-62-2024

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

Dept	Year &		Name of the Stdudent	SIGNATUR		
	Section	D. U.N.				1:30 -
CSE	II CCE A		IANA DENA AKAGUT	10:50 am	1	4:00 pm
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	II CSE C	22UCS163	ANANDHARAJ R	Aiz		
	II CSE C	22UCS175	YOGESHWARAN M	D. your	Mury	M. You
	II CSE C	22UCS177	CHELLAMANI RAJA S V M	dies	plan	do
CSE	II CSE C	22UCS183	MANIKANDA PRABHU.S	(AR)		MA
CSE	II CSE C	22UCS184	YUVARAJ.K			- Hulton
CSE	II CSE C	22UCS187	KEERTHIMAN.P	TOTAL	1 9111	T POWN /
CSE	II CSE C	22UCS073		Division	0 0	m/ 0 6:
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VAC Coordinator(s)



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Courses 2023-2024 EVEN SEM Mastering the Art of Coding - Batch V

Phoenix Softech

Name of the Trainer:

My. A.M. Attendance Sheet Saskuman.

Total Number of Students:31

Total Number of Attended Students:

Date: 15-2-2024

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

	S.No	Dept	Year &		Name of the Stdudent	SIGNATU	RE	
			Section	D. U.S.		9:10 -	11:10 -	1:30 -
	1	CSE	II CSE	Roll No		10:50 am	12:50 pm	4:00 pm
<u></u>		CSE	II CSE		THE ENTRY OF T	6	And.	A.
-		CSE	II CSE			visaka	visaka	visaka
-		CSE	II CSE		- THE TAIL IN	Day	Buy 1	Jal
-		CSE	II CSE			KAnay	Jakut.	· liAzilia
1		SE	II CSE A			July,	Sking	STATE .
7		SE	II CSE A			BAAA-	Acy0_	My.
8		SE	II CSE B			Kary	KNE	Nail.
9		SE			THE STITLE IN	JA SL	A.A.SI	JAR
10		SE	II CSE B			C. Barkeri	& Eulup_	Steller
11		SE SE	II CSE B		THOUSE THULK	Move	Ew	120
12			II CSE B			D. Ruy	n. Rus	D. Rue
13		SE	II CSE B	-	SRIRAM.V	8	13.00	() . joing
			II CSE B	22UCS038	GUNA CHANDRU.M	M'w.	man	41 01 1
14	CS	_	II CSE B	22UCS186	SIVA KUMAR.S	21	267	- Silver
15	CS	_	II CSE B	22UCS181	JEYASHYLENDHAR.N.S	Byaryledhre	jugor y Tendrar	Ruh
16	CS	_	II CSE B	22UCS168	JOANS MANO PIRIYAN.R	670	N T	Jezoshaledhar
17	CS		II CSE C	22UCS157	SIVASANKARAN K	- Concepty	Kingany	K. Joans
18	CS		II CSE C	22UCS163	ANANDHARAJ R	OD OD	OD	00
19	CSI	$\mathbb{E} \mid I$	I CSE C	22UCS175	YOGESHWARAN M	- //	Kelmon	Rappy;
20	CSI	$\exists \mid \exists$	I CSE C	22UCS177	CHELLAMANI RAJA S V M	N. Yogh	Market -	Myoyli
21	CSF		I CSE C	22UCS183	MANIKANDA PRABHU.S	alou	and	atto
22	CSE	_	CSE C	22UCS184	YUVARAJ.K	MADE.	NOW	5. Maris
23	CSE		CSE C	22UCS187		Throk	MALK	Youth
24	CSE	-	CSE C		KEERTHIMAN.P	JUST	The same	Ochhi.
25	ADS	-	ADS	22UCS073	GOPALAKRISHNAN R	R. GALDO	R. Gold	R. blogo
26	ADS	-		22UAD003	ADHITTHA RAM.D	D. Adhib	1 While	0 151
27	ADS			22UAD019	BOOPALAN.G.D	Rroas	(a00	S PO TO
28		-	ADS	22UAD061	JEYA ARAVINTHAN.M	62	My Baselle	Mosque
	ADS			22UAD002	SAM SALVIUS.S		/e/2	Jel 2
29	ADS	11	ADS	22UAD015	ANU.J	OD	02)	00
30	ADS	11 /		-	YOGESH.P	J. J. My	J. Jan.	J. Ay
31	ADS	II /		-		ABY	ASO /	AND!
				2.12002	AJAY YASWANTH.M	01×10	(M) AR. (A)	W TO

Trainer(s)

Course Coordinators

C Coordinator(s)



(An Autonomous Institution AFFI TALED TO ANNA UNIVERSITY, CHENNAI) § P.G. Chidambara Nadar - C Nayammal Campus

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 V

Phoenix Softech Attendance Sheet

Name of the Trainer: My A M. Sasi Kumart

totat	Numb	er of Stude	nts:31 ded Students	· SasiKumort ::	nte: 14-02-2024
S.No	Dept	Year &		Name of the Stdudent	SIGNATURE
		Section			9:10 - 11:10 - 1:30 -
1	CCE	II CCC A	Roll No	IAWA DEWA AWAGILI	10:50 am 12:50 pm 4:00 pm
2	CSE	II CSE A	22UCS004	JAYA DEVA AKASH J	
3	CSE	II CSE A	22UCS015	VISAKA M	Visaka Visaka Visaka
4	CSE	II CSE A	22UCS028	KARTHIKEYAN T R AAKASH K	Day Des Das
5	CSE	II CSE A	22UCS164 22UCS179	SANTHOSH.D.M	Ic de los totales to the
6	CSE	II CSE A	22UCS179		Rose Bal my
7	CSE	II CSE A	22UCS180	BALAJE.K NAGARAJ.K	King King King
8	CSE	II CSE B	22UCS169	ARMAN SHALIK.J	
9	CSE	II CSE B	22UCS109	ESAKKI MUTHU.S	S. C. J. A.
10	CSE	II CSE B	22UCS165	MARISELVAM.K	100 do
11	CSE	II CSE B	22UCS176	RAGHUL.D	DRuf DRU DRUG
12	CSE	II CSE B	22UCS055	SRIRAM.V	AB (AB)
13	CSE	II CSE B	22UCS038	GUNA CHANDRU.M	Michael Milya
14	CSE	II CSE B	22UCS186	SIVA KUMAR.S	86
15	CSE	II CSE B	22UCS181	JEYASHYLENDHAR.N.S	sexchildren grangladha sypohytandha
16	CSE	II CSE B	22UCS168	JOANS MANO PIRIYAN.R	R. Joans R. Joans R. Joans
17	CSE	II CSE C	22UCS157	SIVASANKARAN K	Interior Wholahe progention
18	CSE	II CSE C	22UCS163	ANANDHARAJ R	Roberts R. Louis Robert
19	CSE	II CSE C	22UCS175	YOGESHWARAN M	M. Yell Miyen
20	CSE	II CSE C	22UCS177	CHELLAMANI RAJA S V M	0/12
21	CSE	II CSE C	22UCS183	MANIKANDA PRABHU.S	(AB) (AB) (AB)
22	CSE	II CSE C	22UCS184	YUVARAJ.K	AB. AB.
23	CSE	II CSE C	22UCS187	KEERTHIMAN.P	Philipping Philipping
24	CSE	II CSE C	22UCS073	GOPALAKRISHNAN R	R. Goppe R. Ground R. Groupe
25	ADS	II ADS	22UAD003	ADHITTHA RAM.D	D. Adhik D. Adhik D. Adh
26	ADS	II ADS	22UAD019	BOOPALAN.G.D	GO troop of Thomas 6 Days
27	ADS	II ADS	22UAD061	JEYA ARAVINTHAN.M	Amanth Jen 72
28	ADS	II ADS	22UAD002	SAM SALVIUS.S	Denly Parky Parks
29	ADS	II ADS	22UAD015	ANU.J	7 Aw. John Tolan
30	ADS	II ADS	22UAD026	YOGESH.P	(A) (B)
31	ADS	II ADS	22UAD062	AJAY YASWANTH.M	2019 2010

Course Coordinators

VAC Coordinator(s)



S.P.G. C. Nagar N. Vesanulan - G.25 701 (Near VIRUDHUNAGAR)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Value Added Courses 2023-2024 EVEN SEM

Mastering the Art of Coding - Batch V Phoenix Softech

Name of the Trainer: Mg. A. M. Sast Ruman

Total Number of Students:31

Total Number of Attended Students:

Date: 16/2/2024

Day 1 / 2 / 3 / 4 / 6 / 6

S.No	Dept	Year &		Name of the Stdudent	SIGNATUR	E	
		Section	Roll No		9:10 - 10:50 am	11:10 – 12:50 pm	1:30 – 4:00 pm
l	CSE	II CSE A	22UCS004	JAYA DEVA AKASH J	8-1-	64-	af
2	CSE	II CSE A	22UCS015	VISAKA M	Visaka	yjsaka	Visake
3	CSE	II CSE A	22UCS028	KARTHIKEYAN T R	Koocker	Kazathi	Karlky
4	CSE	II CSE A	22UCS164	AAKASH K	Stategh	E Awen	looping st
5	CSE	II CSE A	22UCS179	SANTHOSH.D.M	DIMO.	JUL -	air
6	CSE	II CSE A	22UCS180	BALAJE.K	Carl	166	Bucho
7	CSE	II CSE A	22UCS185	NAGARAJ.K	Rinn	Jane	K. Man
8	CSE	II CSE B	22UCS169	ARMAN SHALIK.J	JAM	dA M	dhi
9	CSE	II CSE B	22UCS109	ESAKKI MUTHU.S	Esali	Eschil	- Eson
10	CSE	II CSE B	22UCS165	MARISELVAM.K	1977 A.	D.Rus	100
11	CSE	II CSE B	22UCS176	RAGHUL.D	D. Tay	Dilay	- 1.V
12	CSE	II CSE B	22UCS055	SRIRAM.V	825	1	
13	CSE	II CSE B	22UCS038	GUNA CHANDRU.M	(AB)	(AB)	H
14	CSE	II CSE B	22UCS186	SIVA KUMAR.S	(AB)	(FB	(4)
15	CSE	II CSE B	22UCS181	JEYASHYLENDHAR.N.S	godyladh	re depostylish	- Justy
16	CSE	II CSE B	22UCS168	JOANS MANO PIRIYAN.R	Joan	50 cm	· K. Jo
17	CSE	II CSE C	22UCS157	SIVASANKARAN K	10/11/20	- what	מאיני
8	CSE	II CSE C	22UCS163	ANANDHARAJ R	OP		THE KOO
9	CSE	II CSE C	22UCS175	YOGESHWARAN M	(A13	AB	AI
	CSE	II CSE C	22UCS177	CHELLAMANI RAJA S V N	n class	die	
20	CSE	II CSE C	22UCS183	MANIKANDA PRABHU.S	5 Have	Some	1 5,
2	CSE	II CSE C	22UCS184	YUVARAJ.K	200	1 Da	14
3	CSE	II CSE C	22UCS187	KEERTHIMAN.P	PALL	- 97	- Ujd
4	CSE	II CSE C	22UCS073	GOPALAKRISHNAN R	Rong	R.G	of or
5	ADS	II ADS	22UAD003	ADHITTHA RAM.D	P.Ag	ha g.A	Mix D
5	ADS	II ADS	22UAD019	BOOPALAN.G.D	12,06	application !	gar (3)
7	ADS	II ADS	22UAD061	JEYA ARAVINTHAN.M	Je12	e	12
3	ADS	II ADS	22UAD002	SAM SALVIUS.S	(A)	5)	(3)
,	ADS	II ADS	22UAD015	ANU.J	7.9	10/138	And it
	ADS	II ADS	22UAD026	YOGESH.P	(John	de la	1 dea
	ADS	II ADS	22UAD062	AJAY YASWANTH.M	(4)	ID IM	IN JY

A.M. Sind Trainer(s)

Course Coordinators

VAC Coordinator(s)



(An Autonomous Institution ALERIATED 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 V

Phoenix Softech

Attendance Sheet

Name of the Trainer: My, A.M. Jasikuman

Total Number of Students:31

Total Number of Attended Students:

Date: 17-2-2024

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

				Day 1/2/3/4/3/	_		
T		N 0		Name of the Stdudent	SIGNATUR	RE	1:30 -
S.No	Dept	Year &		Name of the Stadown	9:10 -	11:10 - 12:50 pm	4:00 pm
		Section	Roll No		10:50 am	(AB)	(AB)
1	CSE	II CSE A	22UCS004	JAYA DEVA AKASH J .	(AB)		Visara
1	CSE	II CSE A	22UCS015	VISAKA M	Visaka	visara	Des
2		II CSE A	22UCS028	KARTHIKEYAN T R	april	To the	MACIN
3	CSE		22UCS164	AAKASH K	lo Dunh	8	D. Mary
4	CSE	II CSE A	22UCS179	SANTHOSH.D.M	244	123	K. Bules
5	CSE	II CSE A	22UCS180	BALAJE.K	1000	1 (2203	K Nove
6	CSE	II CSE A	22UCS185	NAGARAJ.K	Kong	- The	768
7	CSE	II CSE A	22UCS169	ARMAN SHALIK.J	J.A. Y.	JAM TO	5.RO
8	CSE	II CSE B		ESAKKI MUTHU.S	Situal	Hoots	100
9	CSE	II CSE B	22UCS109 22UCS165	MARISELVAM.K	000	D. Rug	D. Ruy
10	CSE	II CSE B	22UCS103	RAGHUL.D	(doso.	Sh	8
11	CSE	II CSE B	22UCS055	SRIRAM.V	800	No.	· Mileli
12	CSE	II CSE B	22UCS038	GUNA CHANDRU.M	Mr. Cut	(A12)	(AB)
13	CSE	II CSE B	22UCS038 22UCS186	SIVA KUMAR.S	1 111	Teyashe	Jestyle har
14	CSE	II CSE B	22UCS180 22UCS181	IEVASHYLENDHAR.N.S	Juan Mellion	P. Jonnes	10 Sman C
15	CSE	II CSE B	22UCS168	IOANS MANO PIRIYAN.R	R. Dogad	Wyosarhi	
16	CSE	II CSE B	22UCS166 22UCS157	SIVASANKARAN K	WW.	O operall	i Remouli
17	CSE	II CSE C	22UCS163	ANANDHARAJ R	1).4048	- Myoger	- monga
18	CSE	II CSE C	22UCS175	VOGESHWARAN M	1 half	Cole	allo
19	CSE	II CSE C		CHELLAMANI RAJA S V M	O No.	L-new	5 Mars
20	CSE	II CSE C	22UCS177 22UCS183	MANIKANDA PRABHU.S	معادرون	To soft	Ywww
21	CSE			YUVARAJ.K	garens	Prote	Karthury
22	CSE			KEERTHIMAN.P	Keerla's	R CHOTES	o R. GOBIO
23	CSE		100072	GOPALAKRISHNAN R	40714	il I MALIA	it of labor
24	CSE		22UCS073 22UAD003	ADHITTHA RAM.D	1 100	1 GOB	2 Plant
25	AD		22UAD003	ROOPALAN.G.D	12/150	Jivon	1
26			22UAD01		7.67	51	Coly
27	AD		22UAD00	TAX TILLE C	Cours	7 700 1	N Foles
28			22UAD00		15 Au	1135	1 (01)
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30			22UAD02 22UAD06	THE MANAGEMENT AND THE MANAGEMEN	MA	1/00	3 IN CO
31	AD	S II ADS	22UAD00	2 1.0.22			. /

A.M.S-17 Trainer(s) Course Coordinators

VAC Coordinator(s)

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2.17.2412.12.49 2.17.2412.2110 22.uc.9318 @kamarajengg edu in PAHUJ D 2.17.2412.12.49 2.17.2412.2110 22.uc.9318 @kamarajengg edu in PAHUJ D 2.17.2412.10.20 2.17.2412.210.2 2.uc.9318 @kamarajengg edu in PAHUJ D 2.17.2412.10.20 2.17.2412.210.2 2.uc.9318 @kamarajengg edu in PAHUJ D 2.17.2412.10.20 2.17.2412.213 2.uc.9318 @kamarajengg edu in PAHUJ D 2.17.2412.10.20 2.17.2412.113 17.2 2.uc.9316 @kamarajengg edu in PAHUJ MAM 2.1 2.4 2.17.2412.10.20 2.17.2412.113 17.2 2.uc.9316 @kamarajengg edu in PAHUJ MAM 2.1 2.2 2.17.2412.10.21 2.17.2412.113 17.2 2.uc.9317 @kamarajengg edu in PAHUJ MAM 2.1 2.2 2.17.2412.10.21 2.17.2412.13.5 18. 22.uc.9317 @kamarajengg edu in PAHUJ MAM 2.1 2.2 2.17.2412.10.24 2.17.2412.13.5 18. 22.uc.9317 @kamarajengg edu in PAHUJ MAM 2.1 2.2 2.17.2412.10.24 2.17.2412.35.3 18. 22.uc.9317 @kamarajengg edu in PAHUJ MAM 2.1 2.2 2.17.2412.10.24 2.17.2412.35.3 18. 22.uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.24 2.17.2412.35.3 18. 22.uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.25 2.17.2412.25.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.25 2.17.2412.25.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.25 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.10 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.10 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.10 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.10 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.10 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.10 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.10 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.10 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.10 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ MAM 2.2 2.2 2.17.2412.10.10 2.17.2412.24.3 2.2uc.9318 @kamarajengg edu in PAHUJ M	31		13	YOGESH.P	2-20-24-9-58-06-22uad026@kamarajengg.edu.in	2-20-24 9:38:26	30
2017/24121242 2-17-24122110 22uc638@kamarajengg edu in PAHUJ D 21 24 24 21/741200 21/7412702 2-17-2412702 2-17-2412702 2-17-2412702 2-17-2412702 2-17-2412702 2-17-2412702 2-17-241213 37 22uc616@kamarajengg edu in PAHUJ D 21 24 2-17-2412092 2-17-2412350 22uc617@kamarajengg edu in ARMAN SHMUX 21 22 22 2-17-2412092 2-17-2412350 22uc617@kamarajengg edu in ARMAN SHMUX 21 22 22 2-17-2412092 2-17-2412350 22uc618@kamarajengg edu in ARMAN SHMUX 21 22 22 2-17-2412092 2-17-2412350 22uc618@kamarajengg edu in ARMAN SHMUX 21 22 22 2-17-2412092 2-17-2412350 22uc618@kamarajengg edu in ARMAN SHMUX 20 2-17-2412092 2-17-2412350 22uc618@kamarajengg edu in ARMAN SHMUX 20 2-17-2412092 2-17-2412350 22uc618@kamarajengg edu in ARMAN SHMUX 20 2-17-2412002 2-17-2412350 22uc618@kamarajengg edu in ARMAN SHMUX 20 2-17-2412002 2-17-2412350 22uc618@kamarajengg edu in ARMAN SHMUX 20 2-17-24121310 2-17-24123700 22uc605@kamarajengg edu in ARMAN SHMUX 2-17-24123700 22uc605@kamarajengg edu in ARMAN SHMUX 2-17-24123700 22uc605@kamarajengg edu in ARMAN SHMUX 2-17-24123700 22uc618@kamarajengg edu in ARMAN SHMUX 2-17-2412470	36	12	24	SIVAKUMAR.S	2-19-24 10:07:40 22ucs186@kamarajengg.edu.in	2-19-24 9:57:44	29
Property of the Committee	52	26	26	VISAKA.M	2-18-24 22 23 53 22ucs015@kamarajengg.edu.in	-18-24 21:41	28
MANUAL PRINCES 10 10 10 10 10 10 10 1	49	26	23	LUNA		2-18-24 22:03:03	27
The properties of the properties of the properties of the particular of the partic	33	14	19	NAGARAJ.K		2-17-24 12-11 24	26
Triple T	30	18	12	JOANS MANO PIRIYAN.R		-17-24 12	25
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Deptition	41	24	17	JEYASHYLENDHAR.N.S	12:47:10	14	23
The billion	45	26	19	ESAKKIMUTHU.S	12:47:04	45	22
Diffiliary Company C	36	22	14	SIVASANKARAN.K	21	-17-24 12:11	21
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2-17-2412:1249 2-17-2412:110 22ucs038@kamarajengg.edu.in	41	26	15	SAM SALVIUS.S	-17-24 12:45:15	20	19
2-17-2412:1024 2-17-24 12:31-10 22 ucs 18 2 ucs	49	26	23	YOGESHWARAN.M	4 12 42 45		18
2-17-2412:12:49 2-17-2412 21 07 22 uccs176@kamarajengg edu in 21 24 24 21 24 22 27 28 22 uad061@kamarajengg edu in 21 24 21 24 22 24 21 24 22 27 28 22 uad061@kamarajengg edu in 21 24 21 24 22 24 21 24 22 24 21 24 22 27 28 22 uad061@kamarajengg edu in 21 24 21 24 22 24 21 24 24 22 24 24 21 24 24 22 24 24 24 22 24 24 24 24 24 24	48	26	22	BOOPALAN.G.D	12:41:49	2-17-24 12:10:00	17
2-17-24 12:12:49 2-17-24 12:2110 22 ucs038@kamarajengg edu in 21	30	14	16	MANI KANDA PRABHU.S	12:40:12	2.17 24 12 10 19	16
2.17.24.12.12.49 2.17.24.12.21.10.22.ucs038@kamarajengg.edu.in	45	26	19	JAYA DEVA AKASHJ	12:37:22	2-17-24 12:13:17	15
2.17.24.12.12.49 2.17.24.12.21.10 22ucs038@kamarajengg edu in GUNA CHANDRUM 12 18 2.17.24.12.10.20 2.17.24.12.27.28 22uad061@kamarajengg edu in EYA ARAVINTHANLM 21 24 2.17.24.12.10.20 2.17.24.12.27.28 22uad061@kamarajengg edu in EYA ARAVINTHANLM 21 24 2.17.24.12.24.23 2.17.24.12.31.37 22ucs169@kamarajengg edu in VUVAPAJ K 22 28 2.17.24.12.23.24 2.17.24.12.31.37 22ucs169@kamarajengg edu in ARMAN SHAUKJ 21 22 2.17.24.12.09.14 2.17.24.12.31.35 22ucs169@kamarajengg edu in ARMAN SHAUKJ 21 22 2.17.24.12.09.14 2.17.24.12.31.35 22ucs169@kamarajengg edu in ARMAN SHAUKJ 21 22 2.17.24.12.09.15 2.17.24.12.33.40 22ucs177@kamarajengg edu in ADHITTHA RAMAD 21 22 2.17.24.12.09.26 2.17.24.12.35.07 22ucs179@kamarajengg edu in CHELLAMANI RAJA 10 20 2.17.24.12.09.26 2.17.24.12.35.07 22ucs179@kamarajengg edu in GOPALAKRISHNAN.R 22 28 2.17.24.12.10.24 2.17.24.12.35.32 22ucs180@kamarajengg edu in GOPALAKRISHNAN.R 22 28 2.17.24.12.10.24 2.17.24.12.35.32 22ucs180@kamarajengg edu in GOPALAKRISHNAN.R 22 28 2.17.24.12.10.10 2.17.24.12.35.36 22ucs180@kamarajengg edu in KEERTHIMAN.P 21 23 2.17.24.12.10.21 2.17.24.12.35.36 22ucs180@kamarajengg edu in KEERTHIMAN.P 21 23	35	20	15	SRIRAM.V	12 37:00	2-17-24 12 10 26	14
2-17-2412:12:49 2-17-2412:2110 22ucs038@kamarajengg edu in GUNA CHANDRUM 12 18 2-17-2412:09 31 2-17-2412:207 22ucs176@kamarajengg edu in 21 24 2-17-2412:020 2-17-2412:2728 22uad061@kamarajengg edu in 21 24 2-17-2412:09 55 2-17-2412:27 43 22ucs184@kamarajengg edu in 21 24 2-17-2412:09 55 2-17-2412:31 37 22ucs169@kamarajengg edu in 21 24 2-17-2412:09 14 2-17-2412:31 37 22ucs169@kamarajengg edu in 21 22 28 2-17-2412:09 14 2-17-2412:31 35 22ucs169@kamarajengg edu in 21 22 28 2-17-2412:09 14 2-17-2412:31 35 22ucs165@kamarajengg edu in 21 22 28 2-17-2412:09 13 2-17-2412:34 40 22ucs177@kamarajengg edu in 21 20 20 2-17-2412:09 26 2-17-2412:35:07 22ucs177@kamarajengg edu in 21 20 20 2-17-2412:09 26 2-17-2412:35:18 22ucs073@kamarajengg edu in 34NTHOSH.W.D.M. 20 28 2-17-2412:09 29 2-17-2412:35:23 22ucs180@kamarajengg.edu in 34NLAJE.K 22 28 2-17-2412:09 29 2-17-2412:35:32 22ucs187@kamarajengg edu in 34NLAJE.K 22 28	48	26	22	AAKASH.K	12:35:36	2-17-24 12:10:21	13
2-17-24 12:12:49 2-17-24 12:21 10 22 ucst38@kamarajengg.edu.in GUNA CHANDRUM 12 18 21 724 12:10:20 2-17-24 12:21 07 22 ucst76@kamarajengg.edu.in RAHUL D 21 24 24 2-17-24 12:09:55 2-17-24 12:27-28 22 uad061@kamarajengg.edu.in RAHUL D 21 24 24 2-17-24 12:09:55 2-17-24 12:31 37 22 ucst84@kamarajengg.edu.in RAHUL D 21 24 2-17-24 12:24:23 2-17-24 12:31 37 22 ucst86@kamarajengg.edu.in RAHUKJ 21 22 28 2-17-24 12:09:14 2-17-24 12:31 37 22 ucst66@kamarajengg.edu.in RAHUKJ 21 22 28 2-17-24 12:09:14 2-17-24 12:31 37 22 ucst66@kamarajengg.edu.in RAHUKJ 21 22 28 2-17-24 12:09:14 2-17-24 12:34 15 22 uad003@kamarajengg.edu.in RAHUKJ 21 22 28 2-17-24 12:09:15 2-17-24 12:35:07 22 ucst77@kamarajengg.edu.in CHELLAMANI RAJA 10 20 28 2-17-24 12:09:26 2-17-24 12:35:07 22 ucst79@kamarajengg.edu.in GOPALAKRISHNAN.R 20 28 2-17-24 12:09:29 2-17-24 12:35:23 22 ucst80@kamarajengg.edu.in BALAJE.K 20 28	49	28	21	KEERTHIMAN.P	12 35 32	2-17 24 12 10 10	12
2-17-24 12:12.49 2-17-24 12:21:10 22 ucs038@kamarajengg.edu.in GUNA CHANDRUM 12 18 2 17 24 12:21:09 31 2-17-24 12:27-28 22 uad061@kamarajengg.edu.in RAHUL.D 21 24 2-17-24 12:10-20 2-17-24 12:27-28 22 uad061@kamarajengg.edu.in VUVARAJ K 22 28 2-17-24 12:24-23 2-17-24 12:31-37 22 ucs169@kamarajengg.edu.in VUVARAJ K 22 28 2-17-24 12:31-35 22 ucs169@kamarajengg.edu.in RAHUKJ 21 22 28 2-17-24 12:32-4 2-17-24 12:33-57 22 ucs165@kamarajengg.edu.in RAHUKJ 21 22 28 2-17-24 12:32-4 2-17-24 12:34-15 22 uad003@kamarajengg.edu.in RAHITHA RAM.D 21 22 28 2-17-24 12:09-13 2-17-24 12:35-07 22 ucs179@kamarajengg.edu.in CHELLAMANI RAJA 10 20 28 2-17-24 12:35-07 22 ucs179@kamarajengg.edu.in SANTHOSH.EV.D.M 20 28 28 21 24 12 12 12 12 12 12 12 12 12 12 12 12 12	48	28	20	BALAJE.K	12:35:23	12	11
2-17-24 12:21:10 22ucs038@kamarajengg.edu.in GUNA CHANDRU.M 12 18 2-17-24 12:23:07 22ucs176@kamarajengg.edu.in RAHUL.D 21 24 2-17-24 12:27:28 22uad061@kamarajengg.edu.in PYA ARAVINTHAN.M 21 24 2-17-24 12:27:43 22ucs184@kamarajengg.edu.in YUVARAJ K 21 28 2-17-24 12:31:37 22ucs169@kamarajengg.edu.in ARMAN SHALIK.J 21 22 28 2-17-24 12:34:15 22uad003@kamarajengg.edu.in ARRISELVAM K 22 28 2-17-24 12:34:15 22uad003@kamarajengg.edu.in ADHITTHA RAM.D 21 20 2-17-24 12:35:07 22ucs179@kamarajengg.edu.in SANTHOSH.#J.D.M 20 28	50	28	22		12 35 18	12	10
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2-17-24 12:21:10 22ucs038@kamarajengg.edu.in GUNA CHANDRU.M 12 18 2:17:24 12:23:07 22ucs176@kamarajengg.edu.in RAHUL.D 21 24 2-17-24 12:27:28 22uad061@kamarajengg.edu.in JEYA ARAVINTHAN.M 21 24	50	28	22	YUVARAJ K	2-17-24-12-27-43-22ucs184@kamarajengg-edu-in	2-17 24 12 09 55	4
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2-17-24 12.21:10 22ucs038@kamarajengg.edu.in GUNA CHANDRU.M 12 18	45	24	21	RAHUL D	12 23 07	2 17 24 12 09 31	2
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	TOTAL 60	15 (2 MARK)	30 (1 MARK)	Marrie	THE PERSON NAMED IN	THE RESIDENCE OF THE PARTY OF T	The second

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

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

S.P.G.C. Nagar, K.Veilakulam - 625 701 (Near VIRUDHUNAGAR),

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Courses 2023-2024 EVEN SEM Mastering the Art of Coding - Batch V Phoenix Softech

External Assessment

Course In-Charges: Dr.G.Nirmala AP/CSE & Dr.G.Uma Maheswari AP/CSE

a		N	Class	1 mark 30*1=30 marks	2 marks 15*2=30 Marks	Total (60 marks)
S.No	Roll No	Name	II CSE A	19	26	45
1	22UCS004	JAYA DEVA AKASH J	II CSE A	26	26	52
2	22UCS015	VISAKA M	II CSE A	14	18	32
3	22UCS028	KARTHIKEYAN T R	II CSE B	12	18	30
4	22UCS038	GUNA CHANDRU.M	II CSE B	15	20	35
5	22UCS055	SRIRAM.V		22	28	50
6	22UCS073	GOPALAKRISHNAN R	II CSE C	19	26	45
7	22UCS109	ESAKKI MUTHU.S	II CSE B	14	22	36
8	22UCS157	SIVASANKARAN K	II CSE C	17	22	39
9	22UCS163	ANANDHARAJ R	II CSE C	22	26	48
10	22UCS164	AAKASH K	II CSE A	22	28	50
11	22UCS165	MARISELVAM.K	II CSE B	12	18	30
12	22UCS168	JOANS MANO PIRIYAN.R	II CSE B	21	22	43
13	22UCS169	ARMAN SHALIK.J	II CSE B		26	49
14	22UCS175	YOGESHWARAN M	II CSE C	23	24	45
15	22UCS176	RAGHUL.D	II CSE B	21	20	30
16	22UCS177	CHELLAMANI RAJA S V M	II CSE C	10	28	48
17	22UCS179	SANTHOSH.居.D,M	II CSE A	20	28	48
18	22UCS180	BALAJE.K	II CSE A	20	24	41
19	22UCS181	JEYASHYLENDHAR.N.S	II CSE B	17	14	30
20	22UCS183	MANIKANDA PRABHU.S	II CSE C	16		50
21	22UCS184	YUVARAJ.K	II CSE C	22	28	33
22	22UCS185	NAGARAJ.K	II CSE A	19	14	36
23	22UCS186	SIVA KUMAR.S	II CSE B	24	12	49
24	22UCS187	KEERTHIMAN.P	II CSE C	21	28	41
25	22UAD002	SAM SALVIUS.S	II ADS	15	26	41
26	22UAD003	ADHITTHA RAM.D	II ADS	21	20	
	22UAD005	ANU.J	II ADS	23	26	49
27	22UAD019	BOOPALAN.G.D	II ADS	22	26	48
28		YOGESH.P	II ADS	13	18	31
29	22UAD026	JEYA ARAVINTHAN.M	II ADS	21	24	45
30	22UAD061 22UAD062	AJAY YASWANTH.M	II ADS	13	20	33

VAC Course-in Charge

VAC Co-ordinator

PHOENIX SOFTECH

VALUE Added Courses 2023-2024 EVEN SEM

Mastering the Art of Coding - Batch V

Phoenix Softech
Internal Assessment

Internal Assessment

Resource Person : Mr.A.M.Sasikumar

Course In-Charges: Dr.G.Nirmala AP/CSE & Dr.G.Uma Maheswari AP/CSE

B.No	Roll No	Name	Class	Codin g Skill (20)	Prese ntatio n (10)	Viva (16)	Total Marks (40)
2	22UC5004	JAYA DEVA AKASH I	II CSEA	18	7	7	32
3	22UC 5015	VINAKAM	HOSEA	20	8	8	36
	22UC5028	KARIHIKEYANTR	II COLA	19	8	8	35
4	22UC 5038	GUNA CHANDRUM	II COEB	20	8	7	35
5	22UC 5055	PRIKAM A	11 (.51; 1)	20	8	7	35
6	22UC5073	COPALAKRISHNAN R	II CAR C	20	10	10	40
7	22UC5109	ESAKKI MUTHUS	11 (51.13	20	9	9	38
8	22UC 5157	SIVASANKARANK	II CSEC	19	8	8	35
9	22UC5163	ANAHDHARAIR	II CSLC	20	10	9	39
10	22UC 5164	AAKASHK	II CAEA	20	8	8	36
11	22UC5165	MARISELVAM.K.	II CAL B	20	10	10	40
12	22UCS168	JOANS MANO PIRIYAN.R	II CSE B	20	9	8	37
13	22UC5169	ARMAN SHALIKJ	II CSE B	20	8	8	36
14	22UCS175	YOGESHWARAN M	II CSE C	20	9	9	38
15	22UCS176	RAGHUL.D	II CSE B	20	9	9	38
16	22UC5177	CHELLAMANI RAJA S V M	II CSE C	20	9	9	38
17	22UC5179	SANTHOSH. #8.D.M	II CSEA	20	8	8	36
18	22UCS180	BALAJE.K	II CSEA	20	8	8	36
19	22UCS181	JEYASHYLENDHAR.N.S	II CSE B	20	9	9	38
20	22UCS183	MANIKANDA PRABHU.S	II CSE C	20	8	8	36
21	22UCS184	YUVARAJ.K	II CSE C	20	9	9	38
22	22UCS185	NAGARALK	II CSE A	20	8	8	36
23	22UCS186	SIVA KUMAR.S	II CSE B	18	7	7	32
24	22UCS187	KEERTHIMAN.P	II CSE C	20	9	8	37
25	22UAD002	SAM SALVIUS.S	IIADS	18	8	7	33
26	22UAD003	ADHITTHA RAM.D	IIADS	18	8	7	33
27	22UAD015	LUMA	IIADS	20	8	8	36
28	22UAD019	BOOPALAN.G.D	ILADS	20	8	8	36
29	22UAD026	YOGESHP	ILADS	20	8	8	36
30	22UAD061	JEYA ARAVINTHAN.M	II ADS	20	9	9	38
31	22UAD062	AJAY YASWANTH.M	II ADS	20	8	8	36

Trainer (

No 266, II Floor, Good Shed Street, Madurai - 625 001.

PH: 0452-2343527, 2350078 Website: www.phoenixsoftech.in





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 V Phoenix Softech

Total marks

Course In-Charges: Dr.G.Nirmala AP/CSE & Dr.G.Uma Maheswari AP/CSE

S.No	Roll No	Reg No	Name of the Start		
		1106 110	Name of the Student	Class	Total Marks
1	22UCS004	920422104061	JAYA DEVA AKASH J	II CSE A	(100)
2	22UCS015	920422104173			77
3	22UCS028	920422104077		II CSE A	88
4	22UCS038	920422104051		II CSE A	67
5	22UCS055	920422104158	TOTAL OTH HADICO.IVI	II CSE B	65
6	22UCS073	920422104049		II CSE B	70
7	22UCS109	920422104043		II CSE C	90
8	22UCS157	920422104152	SIVASANKARAN K	II CSE B	83
9	22UCS163	920422104011	ANANDHARAJ R	II CSE C	71
10	22UCS164	920422104001	AAKASH K	II CSE C	78
11	22UCS165	920422104094	MARISELVAM.K	II CSE A	84
12	22UCS168	920422104069	JOANS MANO PIRIYAN.R	II CSE B	90
13	22UCS169	920422104016	ARMAN SHALIK.J	II CSE B	67
14	22UCS175	920422104176	YOGESHWARAN M	II CSE B	79
15	22UCS176	920422104119	RAGHUL.D	II CSE C	87
16	22UCS177	920422104024	CHELLAMANI RAJA S V M	II CSE B	83
17	22UCS179	920422104307	SANTHOSH.D.M	II CSE C	68
18	22UCS180	920422104301	BALAJE.K	II CSE A	84
19	22UCS181	920422104301	JEYASHYLENDHAR.N.S	II CSE A	84
20	22UCS183	920422104305	MANIKANDA PRABHU,S	II CSE B	79
21	22UCS184	920422104309	YUVARAJ.K	II CSE C	66
22	22UCS185	920422104306	NAGARAJ.K	II CSE C	88
23	22UCS186	920422104308	SIVA KUMAR.S	II CSE A	69
24	22UCS187	920422104304	KEERTHIMAN.P	II CSE B	68
25	22UAD002	920422104304	SAM SALVIUS.S	II CSE C	86
26	22UAD002	920422243302	ADHITTHA RAM.D	II ADS	74
27	22UAD003	920422243001	ANU.J	II ADS	74 85
28	22UAD019	920422243003	BOOPALAN.G.D	II ADS	85
29	22UAD019	920422243007	YOGESH.P	II ADS II ADS	67
	22UAD020	920422243038	JEYA ARAVINTHAN.M	II ADS	83
30	22UAD061	920422243302	AJAY YASWANTH.M	II ADS	69
31	22UAD002	920422243301	AJAT TASWANTH.M	II ADS	09

VAC Course in-Charge

HoD/CSE

Dean(Academic Courses)

Mastering the Art of Coding - Batch V - Day 1 Feedback Form

27

Responses

01:35

Average time to complete

Active

Status

1. Name of the Participant (Eg:Mr/Ms/)

27 Responses Latest Responses
"G D Boopalan"
"V. Sriram"
"JAYA DEVA AKASH J"

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

JMANI mariselvam k

DAdhittha Ram D Boopalan V Sriram

AKASH

DEVA

KANDA

BALAJE K Jeya AravinthanM

RAGHUL D PRABHUS

JAYA JARMAN SHALIK

2. Designation

StudentStaff0



3. Roll No

27 Responses

1 respondents (4%) answered 22ucs165 for this question.

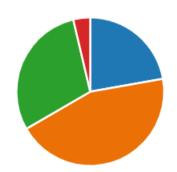
Latest Responses
"22uad019"
"22ucs055"
"22UCS004"

22ucs157 22ucs181 22ucs185 22ucs165 22ucs165 22ucs165 22ucs165 22ucs165 22ucs168 22ucs168 22ucs168 22ucs168 22ucs168

22ucs177 22ucs169 22ucs168 22ucs179 22UCS183

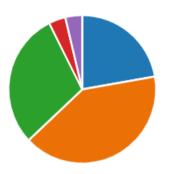
4. Were objectives of the Program met?

Completely agree 6
Strongly agree 12
Agree 8
Partly Agree 1
Disagree 0



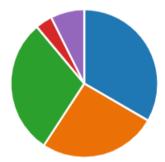
5. Was the Program sequence well planned?

Completely agree	6
Strongly agree	11
Agree	8
Partly Agree	1
Disagree	1



6. Were the lectures clear and easy to understand?

Completely agree	9
Strongly agree	7
Agree	8
Partly Agree	1
Disagree	2



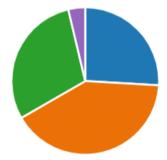
7. Whether the instructors encouraged the interaction?





8. The information delivered at this Program was highly beneficial.

Completely agree	7
Strongly agree	11
Agree	8
Partly Agree	0
Disagree	1



9. Organization of the Program was Good

Completely agree	10
Strongly agree	7
Agree	10
Partly Agree	0
Disagree	0



10. Comments/Suggestions

9

Responses

Latest Responses

6 respondents (**67**%) answered **good** for this question.

useful

interesting

NICE helpful = **good** teaching highly benefit

Course in thought

Vac Goordinators HUD/CSE

Respondent

1 MARISELVAM.K

01:32

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

mariselvam k

- 2. Designation *
 - Student
 - Staff

2	Rol	LN		*
	D()	1 1 1	1()	

22ucs165

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree

Disagree

7. Whether the instructors encouraged the interaction? *				
	Completely agree			
	Strongly agree			
	Agree			
	Partly Agree			
	Disagree			

8. The information delivered at this Program was highly beneficial. *

Completely agree

9

	A araa
.)	Agree
	9

- 9. Organization of the Program was Good *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree
- 10. Comments/Suggestions

highly benefit and also u=interesting to learn

Course in though

Vac Gordinators Hopplese

Respondent

2 GOPALAKRISHNAN.R

01:31

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

R.Gopalakrishnan

2. Designation *

Student

Staff

3. Roll No *

22ucs073

4. Were objectives of the Program met? *

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree

Disagree

•			
7.	Whe	ether the instructors encouraged the interaction? *	
		Completely agree	
		Strongly agree	
		Agree	
		Partly Agree	
		Disagree	
8.	The	information delivered at this Program was highly beneficial.	*

Strong	ıly agre	e
--------	----------	---

	Λ
)	Agree
	9

9. Organization of the Program was Good *

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

10. Comments/Suggestions

Course in harges

VAL Goodinators HUDICSE

Respondent

3 KARTHIKEYAN.T.R

01:28

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

karthikeyan T.R.

- 2. Designation *
 - Student
 - Staff

3. Roll No *

22ucs028

4. Were objectives of the Program met? *

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree

7.	Whe	ether the instructors encouraged the interaction? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
8.	The	information delivered at this Program was highly beneficial. *
8.	The	information delivered at this Program was highly beneficial. * Completely agree
8.	The	
8	The	Completely agree
8	The O	Completely agree Strongly agree

9. Organization of the Program was Good *

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

10. Comments/Suggestions

Course in though

Vac Gordinators Hopplese

Mastering the Art of Coding - Day 2 13-02-2024 Batch V

23

Responses

01:25

Average time to complete

Active

Status

Course in thought

Vac Goodinators HUD/csE

1. Name of the Participant (Eq:Mr/Ms/)

23 Responses Latest Responses "ESAKKI MUTHU.S" "G D Boopalan " "karthikeyanT.R."

2 respondents (9%) answered k for this question. **SIVA Pirivan** Chellamani RajaSVM DEVA J **ESAKKI MUTHUS** BALAJE K Ajay yaswanth yuvaraj k JARMAN SHALIK D Boopalan KEERTHIMAN P JAYA Jeya AravinthanM **AKASH** Mano mrRJoans **KUMAR**

2. Designation

22 Student Staff



3. Roll No

23 Responses Latest Responses "22UCS109" "22uad019" "22ucs028"

1 respondents (4%) answered 22UCS004 for this question.

22ucs181

22ucs073 22ucs157 22ucs169

22uad062 22ucs028

22ucs015 22UCS168

22UCS004

22uad002 22uad026

22ucs177

22uad061 22UCS180

22UCS186

22UCS109 22ucs185

4. Were objectives of the Program met?

Completely agree

6

Strongly agree

10

7

Partly Agree

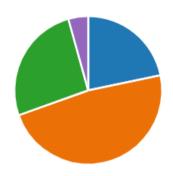
Disagree

0

0

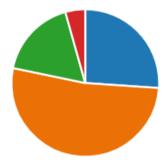
5. Was the Program sequence well planned?

Completely agree	5
Strongly agree	11
Agree	6
Partly Agree	0
Disagree	1



6. Were the lectures clear and easy to understand?

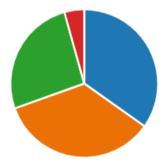
Completely agree	6
Strongly agree	12
Agree	4
Partly Agree	1
Disagree	0



- 7. Whether the instructors encouraged the interaction?
 - Completely agree 9 Strongly agree 7 Partly Agree 0 Disagree 0

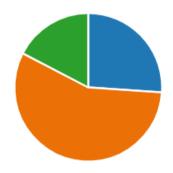


- 8. The information delivered at this Program was highly beneficial.
 - Completely agree 8 Strongly agree 8 Agree 6 Partly Agree Disagree 0



9. Organization of the Program was Good

Completely agree	6
Strongly agree	13
Agree	4
Partly Agree	0
Disagree	0



10. Comments/Suggestions

8 Responses Latest Responses "GOOD"

"Error while selecting options"

6 respondents (75%) answered GOOD for this question.

Error GOOD

good teaching options

skills

Respondent

14 YOGESH.P

00:35 Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

Yogesh P

- 2. Designation *
 - Student
 - Staff

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~	D - I	l No	-4
~	ROI	1 1/1/	•

22uad026			

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
6.	Wer	e the lectures clear and easy to understand? * Completely agree
6.	Were	
6.	Were	Completely agree
6.	Were	Completely agree Strongly agree

	Whe	ether the instructors encouraged the interaction? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
8.		
	The	information delivered at this Program was highly beneficial. *
	The	information delivered at this Program was highly beneficial. * Completely agree
	The	
	IneOO	Completely agree
	Ine <	Completely agree Strongly agree

9. Organization of the Pr	ogram was Good *		
Completely agree			
Strongly agree			
Agree			
Partly Agree			
Disagree			
10. Comments/Suggestion	ns		
Course	in though	Vac Coordinators	Monal Hop/est

Respondent

10 ARMAN SHALIK.J

01:13 Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

J.ARMAN SHALIK

- 2. Designation *
 - Student
 - Staff

_	_	_	
~	D - I	l No	-4
~	ROI	1 1/1/	•

22ucs169		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

٦.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
6.	Wer	e the lectures clear and easy to understand? * Completely agree
6.	Wer	
6.	Were	Completely agree
6.	Were	Completely agree Strongly agree

7.	7. Whether the instructors encouraged the interaction? *				
		Completely agree			
		Strongly agree			
		Agree			
		Partly Agree			
		Disagree			
8.	The	information delivered at this Program was highly beneficial. *			
		Completely agree			
		Strongly agree			
		Agree			
		Partly Agree			

9. Organization of the Program was Good *					
	Completely agree				
	Strongly agree				
	Agree				
	Partly Agree				
) Disagree				
10. Cor	omments/Suggestions				
	Course in thought	Vac Goodinators	How/est		

Respondent

12 AJAY YASWANTH.M

00:50 Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

Ajay yaswanth

- 2. Designation *
 - Student
 - Staff

2	D all	No	,
~	ROII	l IXIO	•

22uad062		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
6.	Wer	e the lectures clear and easy to understand? * Completely agree
6.	Were	
6.	Were	Completely agree
6.	Were	Completely agree Strongly agree

7. V	Vhe	ther the instructors encouraged the interaction? *
		Completely agree
	\supset	Strongly agree
		Agree
		Partly Agree
		Disagree
8. T	he	information delivered at this Program was highly beneficial. *
8. T	he	information delivered at this Program was highly beneficial. * Completely agree
8. T	he	
8. T	he	Completely agree
8. T	he	Completely agree Strongly agree

9. Organization of the Program was Good *		
Completely agree		
Strongly agree		
Agree		
Partly Agree		
Disagree		
10. Comments/Suggestions		
Course in though	Vac Coordinators	Moral Hop/cs=

Mastering the Art of Coding Day 3 14-02-2024 Batch V

D.I		-		
Phoe	YIN	SOF	tech	ì

- * Required
- * This form will record your name, please fill your name.

1. Name of the Participant (Eq:Mr/Ms/) *

2.	Desi	ignation *
	\bigcirc	Student
		Staff
3.	Roll	No *
1.	Wer	e objectives of the Program met? *
	\bigcirc	Completely agree
	\bigcirc	Strongly agree
	\bigcirc	Agree
	\bigcirc	Partly Agree
		Disagree

5. Was	5. Was the Program sequence well planned? *				
\bigcirc	Completely agree				
\bigcirc	Strongly agree				
	Agree				
	Partly Agree				
	Disagree				
6. Wer	re the lectures clear and easy to understand? *				
	Completely agree				
	Strongly agree				
\bigcirc	Agree				
	Partly Agree				
	Disagree				

7. Who	ether the instructors encouraged the interaction? *
\bigcirc	Completely agree
\bigcirc	Strongly agree
\bigcirc	Agree
\bigcirc	Partly Agree
\bigcirc	Disagree
8. The	information delivered at this Program was highly beneficial. *
\bigcirc	Completely agree
\bigcirc	Strongly agree
\bigcirc	Agree
\bigcirc	Partly Agree
	Disagree

9. Org	
\bigcirc	Completely agree
\bigcirc	Strongly agree
\bigcirc	Agree
\bigcirc	Partly Agree
\bigcirc	Disagree
10. Cor	mments/Suggestions
10. Cor	mments/Suggestions
10. Cor	mments/Suggestions
	his content is neither created nor endorsed by Microsoft. The data you submit will be sent to the form owner.

Respondent

5 AJAY YASWANTH.M 00:47

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

Ajay yaswanth

- 2. Designation *
 - Student
 - Staff

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7	$R \cap I$	lΝα	ን ፣

22uad062		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree

7.	Whe	ther the instructors encouraged the interaction? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
8.	The	information delivered at this Program was highly beneficial. *
		Completely agree
		Strongly agree
		Agree
		Partly Agree

9. Organization of the Program was Good *		
Completely agree		
Strongly agree		
Agree		
Partly Agree		
Disagree		
0. Comments/Suggestions		
Course in though	Vac Goordinators	Moral Hop/est

Respondent

SANTHOSH.M.D 8

01:18

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

D.M.SANTHOSH

- 2. Designation *
 - Student
 - Staff

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- 1	00 470	
- 1	1 //ircs1/9	
- 1	1 (CU(S1/3)	
- 1		
- 1		
- 1		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
6.	Wer	e the lectures clear and easy to understand? * Completely agree
6.	Wer	
6.	Wer	Completely agree
6.	Wer	Completely agree Strongly agree

7.	Whe	ether the instructors encouraged the interaction? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
8.	The	information delivered at this Program was highly beneficial. *
8.	The	information delivered at this Program was highly beneficial. * Completely agree
8.	The	
8.	The O	Completely agree
8.	The O	Completely agree Strongly agree

9	Organization	of the	Program	was	Good	*
J.	Organization	OI LIIC	1 logiaiii	vvus	accu	

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

10. Comments/Suggestions

its good

Course in thought

Vic Goodinators Hoplese

Respondent

14 JEYASHYLENDHAR.N.S 01:32

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

Jeyashylendhar

- 2. Designation *
 - Student
 - Staff

_	_	_	
~	D - I	l No	- 4
~	ROI	1 1/1/	•

22ucs181			
	22ucs181		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
6.	Wer	e the lectures clear and easy to understand? * Completely agree
6.	Wer	
6.	Wer	Completely agree
6.	Wer	Completely agree Strongly agree

7.	Whe	ether the instructors encouraged the interaction? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
8.	The	information delivered at this Program was highly beneficial. *
		Completely agree
		Strongly agree
		Agree
		Agree Partly Agree

9.	Organization	of the	Program	was	Good	*

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

10. Comments/Suggestions

Course in thought

Vac Goordinators Hoplest

Mastering the Art of Coding Day4 15-02-2024 Batch V

26

01:00

Active

Responses

Average time to complete

Status

1. Name of the Participant (Eq:Mr/Ms/)

26 Responses "s.sam salvius"

"Jeya Aravinthan.M"

"RAGHUL D"

2 respondents (8%) answered K for this question.

KANDA PRABHU MRRJoans

Chellamani RajaSVM JARMAN SHALIK KEERTHIMAN P

MANI ssam salvius AAKASH K

Jeya AravinthanM BALAJE K

RAGHUL D Mr Karthikeyan

MrGuna chandru Piriyan
ESAKKI MUTHUS V Sriram

2. Designation

StudentStaff1



3. Roll No

26 Responses Latest Responses
"22uad002"
"22uad061"
"22UCS176"

1 respondents (4%) answered 22ucs055 for this question.

22UCS183 22UCS176

22ucs185 22ucs177 22ucs038

22UCS175 22ucs073 22ucs055

22ucs165 22ucs028

22u

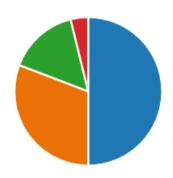
22ucs015 22UCS109

22ucs181 22ucs179

22ucs169

4. Were objectives of the Program met?

Completely agree	13
Strongly agree	8
Agree	4
Partly Agree	1
Disagree	0



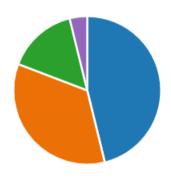
5. Was the Program sequence well planned?

• C	Completely agree	12
S	trongly agree	10
A	gree	4
P	artly Agree	0
	Pisagree	0



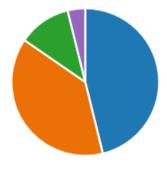
6. Were the lectures clear and easy to understand?

Completely agree	12
Strongly agree	9
Agree	4
Partly Agree	0
Disagree	1



7. Whether the instructors encouraged the interaction?

	Completely agree	12
•	Strongly agree	10
	Agree	3
	Partly Agree	0
	Disagree	1



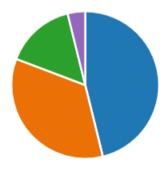
8. The information delivered at this Program was highly beneficial.

Complete	ely agree	9
Strongly	agree	11
Agree		6
Partly Ag	ree	0
Disagree		0



9. Organization of the Program was Good

•	Completely agree	12
	Strongly agree	9
	Agree	4
	Partly Agree	0
	Disagree	1



10. Comments/Suggestions

10 Responses Latest Responses "NICE"

8 respondents (80%) answered good for this question.

USEFUL DAY MICE TEACHING GOOD teaching **TEACHING WAS SO GOOD**

good teaching

Course in though

Vac Goodinators Hopplese

Respondent

1 KEERTHIMAN.P

02:49

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

KEERTHIMAN P

- 2. Designation *
 - Student
 - Staff

_			
7	$R \cap I$	l No	7

22UCS187		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

٦.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
6.	Wer	e the lectures clear and easy to understand? * Completely agree
6.	Wer	
6.	Wer	Completely agree
6.	Wer	Completely agree Strongly agree

7.	Whe	ther the instructors encouraged the interaction? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
8.	The	information delivered at this Program was highly beneficial. *
		Completely agree
		Strongly agree
		Agree
		Partly Agree

9. Organization of the Program was Good *		
Completely agree		
Strongly agree		
Agree		
Partly Agree		
Disagree		
0. Comments/Suggestions		
Course in though	Vac Coordinators	Moval Hop/est

Respondent

4 VISAKA.M

01:01

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

M.visaka

- 2. Designation *
 - Student
 - Staff

_	_	_	
~	D - I	l No	-4
~	ROI	1 1/1/	•

22ucs015		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	. Was the Program sequence well planned? *		
		Completely agree	
		Strongly agree	
		Agree	
		Partly Agree	
		Disagree	
6.	Wer	e the lectures clear and easy to understand? *	
		Completely agree	
		Strongly agree	
		Agree	
		Partly Agree	

7.	7. Whether the instructors encouraged the interaction? *				
		Completely agree			
		Strongly agree			
		Agree			
		Partly Agree			
		Disagree			
8.	The	information delivered at this Program was highly beneficial. *			
8.	The	information delivered at this Program was highly beneficial. * Completely agree			
8.	The				
8.	The O	Completely agree			
8.	The O	Completely agree Strongly agree			

9	Organization	of the	Program	was	Good	*
J.	Organization	OI LIIC	1 logiaiii	vvus	accu	

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

10. Comments/Suggestions

good teaching

Course in thought

Vac Coordinators Hoplest

Respondent

7 ARMAN SHALIK.J

00:43

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

J.ARMAN SHALIK

- 2. Designation *
 - Student
 - Staff

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7	$R \cap I$	lΝα	ን ፣

22ucs169		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
6.	Were	e the lectures clear and easy to understand? * Completely agree
6.	Were	
6.	Were	Completely agree
6.	Were	Completely agree Strongly agree

7.	Whe	ether the instructors encouraged the interaction? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
8.	The	information delivered at this Program was highly beneficial. *
		Completely agree
		Strongly agree
	\bigcirc	Agree
		Agree Partly Agree

-1, 10.13	Wastering the Art of Goding Bay+ 10-02-2024 Bateri V
9. Organization of the Program was Good *	
Completely agree	
Strongly agree	
Agree	
Partly Agree	
Disagree	

10. Comments/Suggestions

Course in thought

VAL Goodinators Hop/est

Mastering the Art of Coding Day5 16-02-2024

26

Responses

01:30

Average time to complete

Active

Status

1. Name of the Participant (Eq:Mr/Ms/)

26 Responses Latest Responses "V. Sriram" "sivasankaran" "s.sam salvius"

2 respondents (8%) answered K for this question. MANI Chellamani RajaSVM Piriyan Ajay yaswanth D Boopalan MrArman ShalikJ **MrJoans** Aakash K K G **V** Sriram **KEERTHIMAN P** Mano Raghul D **BALAJE K** Jeya AravinthanM ESAKKI MUTHUS ssam salvius **DAdhittha Ram**

2. Designation

25 Student Staff



3. Roll No

Latest Responses "22ucs055" 26 "22ucs157" Responses "22uad002"

1 respondents (4%) answered 22uad026 for this question. 22ucs157 22ucs168 22ucs177 22ucs165

22ucs169 22ucs183 22UCS176 22ucs185 22uad026 22ucs181 22UCS109

22uad062 22ucs180 22ucs073

22uad003 22uad019 22uad002

4. Were objectives of the Program met?

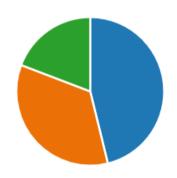
Completely agree 11 Strongly agree 11 4

Partly Agree 0 0 Disagree



5. Was the Program sequence well planned?

Completely agree	12
Strongly agree	9
Agree	5
Partly Agree	0
Disagree	0



6. Were the lectures clear and easy to understand?

Completely agree	14
Strongly agree	8
Agree	4
Partly Agree	0
Disagree	0



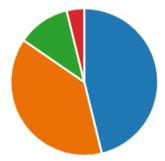
7. Whether the instructors encouraged the interaction?





8. The information delivered at this Program was highly beneficial.

Completely agree	12
Strongly agree	10
Agree	3
Partly Agree	1
Disagree	0



9. Organization of the Program was Good

Completely agree	13
Strongly agree	9
Agree	4
Partly Agree	0
Disagree	0



10. Comments/Suggestions

8 Responses

Latest Responses

5 respondents (**63**%) answered **good** for this question.

NICEGOOD

good teaching useful

Course in though

Vac Goodinators Hoplest

Respondent

YUVARAJ.K 1

00:28

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

yuvaraj

- 2. Designation *
 - Student
 - Staff

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22ucs184		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree

١.	Whe	ther the instructors encouraged the interaction? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
8.	The	information delivered at this Program was highly beneficial. *
8.	The	information delivered at this Program was highly beneficial. * Completely agree
8.	The	
8.	The	Completely agree
8.	The O	Completely agree Strongly agree

9. Organization of the Program was Good *		
Completely agree		
Strongly agree		
Agree		
Partly Agree		
Disagree		
10. Comments/Suggestions		
Contractor .	Vac Coordinators	Moral Hop/est

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Course in thought

Respondent

RAHUL.D 3

00:37

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

Raghul D

- 2. Designation *
 - Student
 - Staff

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22UCS176		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree

7.	Whe	ther the instructors encouraged the interaction? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
8.	The	information delivered at this Program was highly beneficial. *
8.	The	information delivered at this Program was highly beneficial. * Completely agree
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8.	The O	Completely agree
8.	The O	Completely agree Strongly agree

, 10:55		Mastering the Art of Coding Days 16-02-2024	
9. Org	ganization of the Program was Good *		
	Completely agree		
	Strongly agree		
	Agree		
	Partly Agree		
	Disagree		
0. Comments/Suggestions			
N	CE		

Course in thought

Vac Goodinators Hoplest

Respondent

5 AJAY YASWANTH.M

00:45 Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

Ajay yaswanth

- 2. Designation *
 - Student
 - Staff

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7	$R \cap I$	l No	7

22uad062		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree

7. Whether the instructors encouraged the interaction? *			
		Completely agree	
		Strongly agree	
		Agree	
		Partly Agree	
		Disagree	
8.	The	information delivered at this Program was highly beneficial *	
		information delivered at this Program was highly beneficial. *	
		Completely agree	
		Completely agree	
		Completely agree Strongly agree	

9. Organization of the Program was Good *			
Completely agree			
Strongly agree			
Agree			
Partly Agree			
Disagree			
10. Comments/Suggestions			
Course in thought	Vac Coordinators	Moral	

Mastering the Art of Coding Day6 17-02-2024

24

Responses

00:46

Average time to complete

Active

Status

1. Name of the Participant (Eq:Mr/Ms/)

24 Responses Latest Responses
"m.visaka"
"MS.J.Anu"
"ESAKKI MUTHU.S"

V Sriram

Jeya AravinthanM

MANI

Ajay yaswanth

MrGuna chandru Aakash k

MrDAdhittha Ram

PRABHU

MrDAdhittha Ram

PRABHU

MrDAdhittha Ram

KEERTHIMAN P

ESAKKI MUTHUS

S KANDA

Seyashylendhar

Ajay yaswanth

Ajay yaswanth

BALAJE K

Chellamani RajaSVM

BALAJE K

S Jayadevaakash j

Raghul D

2. Designation

StudentStaff1



3. Roll No

24 Responses Latest Responses
"22ucs015"
"22uad015"
"22UCS109"

1 respondents (4%) answered 22ucs157 for this question. 22ucs015 22ucs038 22ucs179 22ucs169 22uad003 22ucs073 22uad062 22UCS180 22uad061 22ucs157 22ucs177 22uad026 22UCS183 22UCS176 22ucs055 22ucs004 22ucs163 22ucs185 22ucs181 22UCS109

4. Were objectives of the Program met?

Completely agree
Strongly agree
Agree
Partly Agree
Disagree
0



5. Was the Program sequence well planned?

Completely agree	11
Strongly agree	9
Agree	4
Partly Agree	0
Disagree	0



6. Were the lectures clear and easy to understand?

	Completely agree	10
•	Strongly agree	10
•	Agree	4
•	Partly Agree	0
	Disagree	0



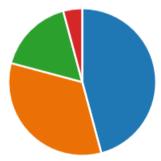
7. Whether the instructors encouraged the interaction?





8. The information delivered at this Program was highly beneficial.

Completely agree	11
Strongly agree	8
Agree	4
Partly Agree	1
Disagree	0



9. Organization of the Program was Good

Completely agree	8
Strongly agree	12
Agree	4
Partly Agree	0
Disagree	0



10. Comments/Suggestions

9

Responses

Latest Responses

"NICE TEACHING "

6 respondents (67%) answered GOOD for this question.

usefull GOOD NICE TEACHING

Course in thought

Vac Goodinators Hoplest

View results

Respondent

3 MANI KANDA PRABHU.S

00:46
Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

MANI KANDA PRABHU S

- 2. Designation *
 - Student
 - Staff

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7	Ro	 NI	_	*
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22UCS183		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
6.	Wer	e the lectures clear and easy to understand? * Completely agree
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6.	Were	Completely agree
6.	Were	Completely agree Strongly agree

7.	Whe	ether the instructors encouraged the interaction? *
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		Strongly agree
		Agree
		Partly Agree
		Disagree
8.	The	information delivered at this Program was highly beneficial. *
		Completely agree
		Strongly agree
		Strongly agree
		Agree

9.	Organization	of the	Program	was	Good	*
┙.	O I qui ii Zu ti O i i		1 10914111	vvas	3 004	

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

10. Comments/Suggestions

GOOD

Course in thought

Vac Goordinators Hopplest

View results

Respondent

6 AJAY YASWANTH.M

00:25
Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

Ajay yaswanth

- 2. Designation *
 - Student
 - Staff

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22uad062		

- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree

7. \	Whe	ther the instructors encouraged the interaction? *
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		Agree
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8. 7	The	information delivered at this Program was highly beneficial. *
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9. Organization of the Program was Good *		
Completely agree		
Strongly agree		
Agree		
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Disagree		
0. Comments/Suggestions		
Course in though	VAL Goodinators	Moral Hux/cs=

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View results

Respondent

8 SRIRAM.V

00:28

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

V. Sriram

- 2. Designation *
 - Student
 - Staff

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- 4. Were objectives of the Program met? *
 - Completely agree
 - Strongly agree
 - Agree
 - Partly Agree
 - Disagree

5.	Was	the Program sequence well planned? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
		Disagree
6.	Wer	e the lectures clear and easy to understand? *
6.	Wer	e the lectures clear and easy to understand? * Completely agree
6.	Wer	·
6.	Were	Completely agree
6.	Were	Completely agree Strongly agree

	VVIIC	ether the instructors encouraged the interaction? *
		Completely agree
		Strongly agree
		Agree
		Partly Agree
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8.	The	information delivered at this Program was highly beneficial. *
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9. Organization of the Program was Good *
Completely agree
Strongly agree
Agree
Partly Agree
Disagree
10. Comments/Suggestions

Course in though

Vac Goodinators Hop/est



(An Autonomous Institution - AFFEIATED TO ADDITIONALL AND DESCRIPTION S.P.G.Childambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar K.Vellakulam - 625.701 (Near VIRUDHUNAGAR)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on

Mastering the Art of Coding – Fundamentals of C Programming
Batch V

Total Number of Students: 31

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

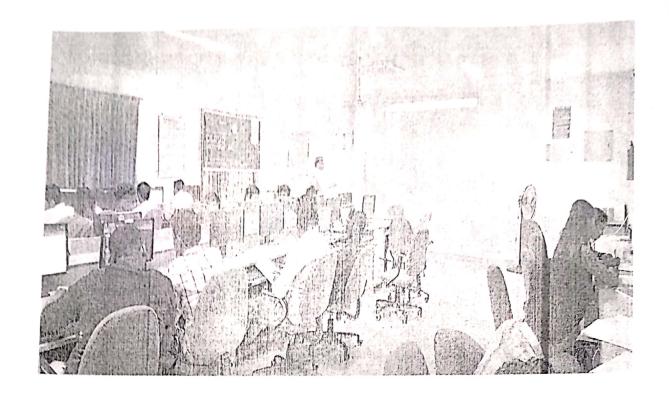
Trainer Name: Mr.A.M.Sasi Kumar, Software Trainer and Developer, Phoenix Softech, Madurai.

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 Batch V in association with Phoenix Softech, Madurai for II year CSE and II year ADS students from 12-02-2024 to 17-02-2024. Resource person Mr.A.M.Sasi Kumar. Software Trainer and Developer, Phoenix Softech, Madurai has handled the sessions.

The resource person conducted the course in interactive manner. He addressed that the course to emphasize developing and solving problems using the C programming. The six days programme was really an eye opener session to enhance coding skills through C programming.

Introduction to C Programming basics concepts were demonstrated on Day 1. Various Control Flow, Function Pointers and Recursion were demonstrated on Day 2. On Day 3. Pointers to Structures and Unions, Function Pointers and Callbacks were explained with example programs. Advanced Data Structures Linked Lists, Sorting and Searching QuickSort, MergeSort, Binary search and variations were demonstrated on Day 4. File Operations in C such as Sequential and random file access. Binary file I/O and Error Handling were demonstrated on Day 5. Students were grouped and assigned with real time projects to assess the students performance. Student presentation on the assigned project is scheduled on Day 6. Students implemented the projects. Based on their performance, they were assessed and the grades were given. Students feedback was collected for all the six days and they have felt it was an informative session. Overall the Value added Course was went well and it helps to enhance the insights into coding skills in C Programming.





A.M.S. Hid Trainer

Course Coordinators

VAC Coordinators

HoD-CSE

Review: Mastering the Art of Coding - Batch 5 - Fundamentals of C Programming - External Assessment (Copy)

Respondent

13 AAKASH.K

25:15 48/60

Time to complete Points

✓ Correct 1/1 Points

- 1. What is the default return type of the main() function? *
- a) int 🗸
- b) void
- c) float
- d) double

✓ Correct 1/1 Points	1 / 1 pt Auto-graded
2. What is the use of %u format specifier? *	
a) Display size	
b) Display Data	
c) Display address 🗸	
d) None of these	
✓ Correct 1/1 Points	1 / 1 pt Auto-graded
3. sizeof() operator is used to display which output *	
a) Bit Value	
b) Byte value ✓	
c) Value of varible	
d) None of these	

X Incorrect 0/1 Points

4. What is the output of Following Program?

```
void main()
     int x = 100;
clrscr();
printf("\n%d",x);
          int x=1;
          printf("\n%d",x);
          X++;
printf("\n%d",x);
getch();
     a) 100,1,0
```

b) 100,1,2

- c) 100,2,1
- d) 100,1,100 ✓
- ✓ Correct 1/1 Points

1 / 1 pt Auto-graded

5. Which operator is ternary operator? *

- a) >=
- b) ?: ✓
- () &&
- \bigcirc d) >:

✓ Correct 1/1 Points 6. What is the output of Following Program? int main() { int x=97; clrscr(); printf("\n%c",x); getch(); return 0; a) a 🗸 b) 97 c) Error d) No output

✓ Correct 1/1 Points	1 / 1 pt Auto-graded
7. Which one of the following is the user defined data type? *	
a) int	
b) byte	
c) structure 🗸	

X Incorrect 0/1 Points

d) long

- 8. How many bytes are allocated for long int data type? *
 - a) 2
 - (b) 10
 - c) 8
 - d) 4

 ✓

✓ Correct 1/1 Points

1 / 1 pt Auto-graded

9. What is Output of Following Program?

```
int main()
{
float m=7.5;
clrscr();
printf("\n%d",m%2);
getch();
return 0;
} *
```

- a) 3.5
- b) Compile Time error ✓
- c) 3
- d) None of these

	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
0.	Which value is returned by strcmp() function when strings are equal? *	
	a) 0 	
	b) True	
	c) char	
	(d) 1	
	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
1.	What is pointer? *	
	a) User defined data type	
	b) Derived Data type ✓	
	c) Class Members	
	d) None of these	

✓ **Correct** 1/1 Points

1 / 1 pt Auto-graded

12. What is Output of Following Program?

void main()
{
int x[5]={2,3,5,7,8};
clrscr();
printf("\n%d",x[3]);
getch();
} *

- (a) 3
- (b) 2
- () c) 8
- (a) 7 🗸

X Incorrect 0/1 Points

0 / 1 pt Auto-graded

13. What is Output of Following Program?

```
#include <stdio.h>
int main()
{
  int i=5;
  printf("%d %d %d %d",i++,++i,++i,i++);
  return 0;
} *
```

- a) 8 8 7 5 🗸
- (a) b) 5 6 7 8
- c) 5 7 8 8
- d) 5 7 8 9

✓	Correct	1/1	Points
----------	---------	-----	---------------

1 / 1 pt Auto-graded

14. Which one is the default storage class? *

- a) static
- b) register
- c) auto 🗸
- d) extern

✓ **Correct** 1/1 Points

15. What is Output of Following Program? void display() int x=1; printf("\n%d",x); X++; void main() int i; clrscr(); for(i=1;i<=5;i++) display(); getch(); a) 1,2,3,4,5 b) 1,1,1,1,1 🗸

c) 1,1,2,2,2

d) 1,2,1,2,2

1 / 1 pt Auto-graded

16. What is Output of Following Program?

void main()				
{				
int *p;				
int a=5;				
p=&a				
clrscr();				
printf("\n %d ",*p);				
*				
a) 5 🗸				
b) address of a				
c) 1500				
d) None of these				

0 / 1 pt Auto-graded

17. What is Output of Following Program? #include <stdio.h>

```
main()
{
  int a = 6;
  int b = 10;

a = a + b;

b = a - b;

a = a - b;

printf("a: %d, b: %d\n", a, b);}
*
```

- a) 10,6 ✓
- () b) 16,6
- c) 10,16
- d) 6,10

1 / 1 pt Auto-graded

18. What is the output of following program?

```
void fun()
     printf("In fun\n");
main()
fun();
printf("In main\n");
     a) In main, In fun
     b) Error
     c) No Error
    d) In fun, In main 🗸
```

1 / 1 pt Auto-graded

19. What is Output of Following Program?

void main() int i; clrscr(); for(i=1;i < =10;i++)if(i%2==0)printf("%d ",i); getch(); } * a) Run time error b) No output c) Compile time error

d) 2 4 6 8 10 🗸

1 / 1 pt Auto-graded

20. What is the output of following program?

#include < stdio.h > main() char *p = "Pointers"; p[2] = 'z';printf("%c", *p); } * a) Compile time error b) Run time error 🗸 c) No output d) Pointers

1 / 1 pt Auto-graded

21. Which symbol is used for multi line comment in c? *

- a) /* */ 🗸
- (b) //
- () c) #
- d) <!--->

0 / 1 pt Auto-graded

22. What is the output of following program? int main()

```
{
    int i=5;
    int m=i++ + ++i + ++i + i++;
    printf("M=%, I=%d\n",m,i);
    return 0;
}
*
```

- a) M=20, I=9
- b) M=28, I=8
- c) M=28, I=9 🗸
- d) M=20, I=8

/ 1 pt Auto-graded

23. What is Output of Following Program?

```
#define pi 3.14
void main()
clrscr();
int r=5;
printff("%.2f\n",(pi*r*r;));
```

- b) 0
- c) 78.50 🗸
- d) 70.5

✓ Correct 1/1	'1 Points	1 / 1 pt Auto-graded
24. Let a=5, b=a	a++, what is the value of a=?, b=? *	
a) 6,6		
b) 5,5		
○ c) 6,5 ✓		
(d) 5,6		
✓ Correct 1/1	'1 Points	1 / 1 pt Auto-graded
	1 Points ter variable can refer address of all type of variables? *	· ·
	ter variable can refer address of all type of variables? *	· ·
25. Which points	ter variable can refer address of all type of variables? *	· ·
25. Which points a) void	ter variable can refer address of all type of variables? *	· ·

☑ Needs review

d) welcome

Score / 1 pt Needs review

26. What is the output of variable "n" for the following program?

```
int main()
     int n;
     n=printf("welcome");
     printf("%d",n);
     return 0;
     a) 8
     b) 7
     c) 5
```

1 / 1 pt Auto-graded

27. What is the output of Following Program?

```
int main()
     int i;
     for(i=1;i<=5;i++);
      printf("%d ",i);
     return 0;
} *
     a) 11
     b) 10
    c) 1 2 3 4 5
```

(a) 6 \square

0 / 1 pt Auto-graded

28. What is Output of Following Program?

```
int main()
    char str1[] = "Hello";
    char str2[] = "Hello";
    if(str1 == str2)
       printf("Equal\n");
    else
       printf("Unequal\n");
    return 0;
    a) None of above
    b) Unequal
    c) Equal
    d) Error 🗸
```

0 / 1 pt Auto-graded

29. What is Output of Following Program?

```
int main()
    int a=0;
    int b=1;
    int c = ++a && ++b;
    printf(%d %d %d",a,b,c);
} *
    a) 121 🗸
    b) 1 1 1
    c) 0 1 0
```

d) 0 1 1

/ 1 pt Auto-graded

30. What is the output of following program?

```
int main()
     int a=12;
     int b=5;
     int c=a^b;
     printf("%d",c);
} *
     a) 17
```

- b) 7
- c) 9 🗸
- d) 10

	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
31.	Identify the advantages of a function *	
	a) reusability 🗸	
	b) none	
	C) block	
	d) complexity	
	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
32.	✓ Correct 2/2 Points What is the purpose of pointers? *	•
32.		•
32.	. What is the purpose of pointers? *	•
32.	What is the purpose of pointers? * a) dynamic memory allocation ✓	•



2 / 2 pts Auto-graded

33. How to access members of a structure by means of pointer to structure? *

- (a)
- (b) → ✓
- c) #
- () d) \$

✓ Correct 2/2 Points

2 / 2 pts Auto-graded

34. How many memory space is allocated for union. *

- (a)
 - a) one 🗸
- b) two
- b) three
- c) Infinite

	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
35.	What is array? *	
	a) collection of items with different type.	
	b) collection of items with same data type	
	c) primary data type	
	d) none of the above	
	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
36.	Which function required to open a file in c? *	
	a) open	
	b) start	
	c) get	

	✓ Correct 2/2 Points	2 Auto-grad	/ 2 pts ded
37.	How to define the macros in c? *		
	a) #define 🗸		
	b) define		
	c) #include		
	d) #ifdef		
	✓ Correct 2/2 Points	2 Auto-grad	/ 2 pts ded
38.	What is recursive function? *	J	
	a) regular function		
	c) called in another function		
	d) none		

✓ Correct 2/2 Points

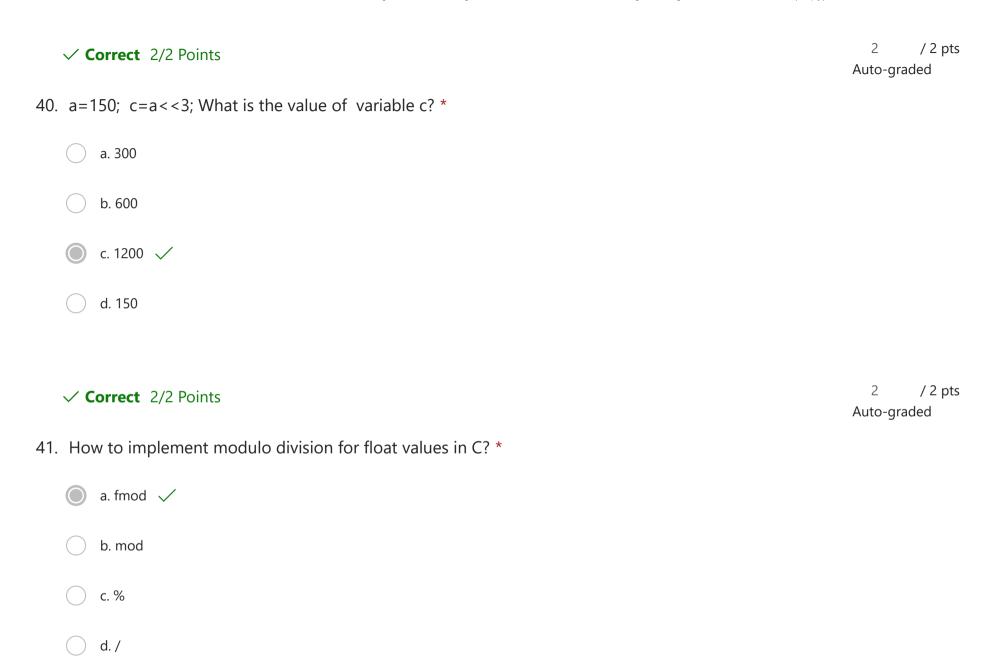
2 / 2 pts Auto-graded

39. What is the output of following program?

Int $x[]=\{5,16,18,22,4\};$

printf("%d",2[x]); *

- a. 18 🗸
- b. compile time error
- c. runtime error
- d. 16



	X Incorrect 0/2 Points	0 / 2 pts Auto-graded
42.	What is wild pointers? *	
	a) pointer with null 🗸	
	b) pointer	
	c) pointer with address	
	d) none	
	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
43.	How to call printf function without semicolon? *	
	a. within if condition 🗸	
	b. Impossible	
	c. within else	
	C. None	

0 / 2 pts Auto-graded

44. How to check both numbers are equal or not without relational operators. (use bit wise operator) *



a. ==



() :

d. ^
✓

✓ Correct 2/2 Points

2 / 2 pts Auto-graded

45. What is the function to write formatted data into a file? *

a. sprintf

b. printf

C. fprintf 🗸

d. fscanf

Review: Mastering the Art of Coding - Batch 5 - Fundamentals of C Programming - External Assessment (Copy)

Respondent

29 SIVAKUMAR.S

09:56

36/60

Time to complete

Points

✓ Correct 1/1 Points

1 / 1 pt Auto-graded

1. What is the default return type of the main() function? *

- a) int 🗸
- b) void
- c) float
- d) double

X Incorrect 0/1 Points	0 / 1 pt Auto-graded	
2. What is the use of %u format specifier?	·	
a) Display size		
b) Display Data		
c) Display address 🗸		
d) None of these		
✓ Correct 1/1 Points	1 / 1 pt Auto-graded	
3. sizeof() operator is used to display which	ı output *	
a) Bit Value		
b) Byte value ✓		
c) Value of varible		
d) None of these		

1 / 1 pt Auto-graded

4. What is the output of Following Program?

```
void main()
     int x = 100;
clrscr();
printf("\n%d",x);
          int x=1;
          printf("\n%d",x);
          X++;
printf("\n%d",x);
getch();
     a) 100,1,0
     b) 100,1,2
```

- c) 100,2,1
- d) 100,1,100 ✓
- ✓ Correct 1/1 Points

1 / 1 pt Auto-graded

5. Which operator is ternary operator? *

- a) >=
- b) ?: ✓
- c) &&
- () d) >

✓ Correct 1/1 Points 6. What is the output of Following Program? int main() { int x=97; clrscr(); printf("\n%c",x); getch(); return 0; a) a 🗸 b) 97 c) Error d) No output

/ 1 pt Auto-graded

✓ Correct 1/1 Points	1 / 1 pt Auto-graded
7. Which one of the following is the user defined data type? *	
a) int	
O b) byte	
c) structure 🗸	
O d) long	

0 / 1 pt Auto-graded

8. How many bytes are allocated for long int data type? *

- a) 2
- b) 10
- c) 8
- () d) 4 🗸

1 / 1 pt Auto-graded

9. What is Output of Following Program?

```
int main()
{
float m=7.5;
clrscr();
printf("\n%d",m%2);
getch();
return 0;
} *
```

- a) 3.5
- b) Compile Time error ✓
- (c) 3
- d) None of these

	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
0.	Which value is returned by strcmp() function when strings are equal? *	
	a) 0 	
	b) True	
	c) char	
	(d) 1	
	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
1.	What is pointer? *	
	a) User defined data type	
	b) Derived Data type ✓	
	c) Class Members	
	d) None of these	

1 / 1 pt Auto-graded

12. What is Output of Following Program?

void main()
{
int x[5]={2,3,5,7,8};
clrscr();
printf("\n%d",x[3]);
getch();
} *

- () a) 3
- (b) 2
- C) 8
- (a) 7 🗸

0 / 1 pt Auto-graded

13. What is Output of Following Program?

```
#include <stdio.h>
int main()
{
  int i=5;
  printf("%d %d %d %d",i++,++i,++i,i++);
  return 0;
} *
```

- a) 8 8 7 5 🗸
- (a) b) 5 6 7 8
- c) 5 7 8 8
- d) 5 7 8 9

/	Correct	1/1	Points

1 / 1 pt Auto-graded

14. Which one is the default storage class? *

- a) static
- b) register
- c) auto 🗸
- d) extern

1 / 1 pt Auto-graded 15. What is Output of Following Program? void display() int x=1; printf("\n%d",x); X++; void main() int i; clrscr(); for(i=1;i<=5;i++) display(); getch(); a) 1,2,3,4,5 b) 1,1,1,1,1 🗸

c) 1,1,2,2,2

d) 1,2,1,2,2

1 / 1 pt Auto-graded

16. What is Output of Following Program?

voi	d main()		
{			
int	*p;		
int	a=5;		
p=8	p=&a		
clrs	clrscr();		
prir	ntf("\n %d ",*p);		
} *			
	a) 5 🗸		
	b) address of a		
	c) 1500		
	d) None of these		

1 / 1 pt Auto-graded

17. What is Output of Following Program? #include <stdio.h>

```
main()
{
  int a = 6;
  int b = 10;

a = a + b;

b = a - b;

a = a - b;

printf("a: %d, b: %d\n", a, b);}
**
```

- a) 10,6 🗸
- () b) 16,6
- c) 10,16
- d) 6,10

1 / 1 pt Auto-graded

18. What is the output of following program?

```
void fun()
     printf("In fun\n");
main()
fun();
printf("In main\n");
     a) In main, In fun
     b) Error
     c) No Error
    d) In fun, In main 🗸
```

1 / 1 pt Auto-graded

19. What is Output of Following Program?

void main() int i; clrscr(); for(i=1;i < =10;i++)if(i%2==0)printf("%d ",i); getch(); } * a) Run time error b) No output c) Compile time error

d) 2 4 6 8 10 🗸

1 / 1 pt Auto-graded

20. What is the output of following program?

#include < stdio.h > main() char *p = "Pointers"; p[2] = 'z';printf("%c", *p); } * a) Compile time error b) Run time error 🗸 c) No output d) Pointers

1 / 1 pt Auto-graded

21. Which symbol is used for multi line comment in c? *

- a) /* */ 🗸
- (b) //
- () c) #
- d) <!--->

0 / 1 pt Auto-graded

22. What is the output of following program? int main()

```
{
    int i=5;
    int m=i++ + ++i + ++i + i++;
    printf("M=%, I=%d\n",m,i);
    return 0;
}
*
```

- a) M=20, I=9
- b) M=28, I=8
- c) M=28, I=9 🗸
- d) M=20, I=8

/ 1 pt Auto-graded

23. What is Output of Following Program?

```
#define pi 3.14
void main()
clrscr();
int r=5;
printff("%.2f\n",(pi*r*r;));
```

- b) 0
- c) 78.50 🗸
- d) 70.5

	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
24	Let a=5, b=a++, what is the value of a=?, b=?*	
	a) 6,6	
	(b) 5,5	
	○ c) 6,5	
	(d) 5,6	
	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
25	. Which pointer variable can refer address of all type of variables? *	
	a) void 🗸	
	b) int	
	c) float	

☑ Needs review

Score / 1 pt Needs review

26. What is the output of variable "n" for the following program?

```
int main()
     int n;
     n=printf("welcome");
     printf("%d",n);
     return 0;
    a) 8
```

d) welcome

c) 5

b) 7

1 / 1 pt Auto-graded

27. What is the output of Following Program?

```
int main()
     int i;
     for(i=1;i<=5;i++);
      printf("%d ",i);
     return 0;
} *
     a) 11
     b) 10
    c) 1 2 3 4 5
```

(a) 6 \square

0 / 1 pt Auto-graded

28. What is Output of Following Program?

```
int main()
    char str1[] = "Hello";
    char str2[] = "Hello";
    if(str1 == str2)
       printf("Equal\n");
    else
       printf("Unequal\n");
    return 0;
    a) None of above
    b) Unequal
    c) Equal
    d) Error 🗸
```

1 / 1 pt Auto-graded

29. What is Output of Following Program?

```
int main()
    int a=0;
    int b=1;
    int c = ++a && ++b;
    printf(%d %d %d",a,b,c);
} *
    a) 121 🗸
    b) 1 1 1
    c) 0 1 0
```

d) 0 1 1

/ 1 pt Auto-graded

30. What is the output of following program?

```
int main()
     int a=12;
     int b=5;
     int c=a^b;
     printf("%d",c);
} *
     a) 17
```

- b) 7
- c) 9 🗸
- d) 10

	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
31.	Identify the advantages of a function *	
	a) reusability 🗸	
	b) none	
	c) block	
	d) complexity	
	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
32.	What is the purpose of pointers? *	
	a) dynamic memory allocation 🗸	
	b) static memory allocation	
	c) reusability	
	d) none of the above	

<	Correct	2/2 Points

2 / 2 pts Auto-graded

33. How to access members of a structure by means of pointer to structure? *

- (a)
- (b) → ✓
- C) #
- () d) \$

X Incorrect 0/2 Points

0 / 2 pts Auto-graded

34. How many memory space is allocated for union. *

- a) one 🗸
- b) two
- b) three
- c) Infinite

	X Incorrect 0/2 Points	0 / 2 pts Auto-graded
35.	What is array? *	
	a) collection of items with different type.	
	\bigcirc b) collection of items with same data type \checkmark	
	c) primary data type	
	d) none of the above	
	X Incorrect 0/2 Points	0 / 2 pts Auto-graded
36.	Which function required to open a file in c? *	
	a) open	
	b) start	
	c) get	
	d) fopen 🗸	

	X Incorrect 0/2 Points	0 Auto-grad	/ 2 pts ed
37.	How to define the macros in c? *		
	a) #define 🗸		
	b) define		
	c) #include		
	d) #ifdef		
	✓ Correct 2/2 Points	2 Auto-grad	/ 2 pts ed
38.	What is recursive function? *		
	a) regular function		
	b) calls itself ✓		
	c) called in another function		
	d) none		

✓ Correct 2/2 Points

2 / 2 pts Auto-graded

39. What is the output of following program?

Int $x[]=\{5,16,18,22,4\};$

printf("%d",2[x]); *

- a. 18 🗸
- b. compile time error
- c. runtime error
- d. 16

0 / 2 pts Auto-graded

40. a=150; c=a<<3; What is the value of variable c? *

- a. 300
- b. 600
- c. 1200 ✓
- d. 150

X Incorrect 0/2 Points

0 / 2 pts Auto-graded

41. How to implement modulo division for float values in C? *

- 🔵 a. fmod 🗸
- b. mod
- () c. %
- () d.

	X Incorrect 0/2 Points	0 / 2 pts Auto-graded
42.	What is wild pointers? *	
	a) pointer with null 🗸	
	b) pointer	
	c) pointer with address	
	d) none	
	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
43.	How to call printf function without semicolon? *	
	a. within if condition 🗸	
	b. Impossible	
	c. within else	
	C. None	

0 / 2 pts Auto-graded

44. How to check both numbers are equal or not without relational operators. (use bit wise operator) *



a. ==



() :

d. ^
✓

X Incorrect 0/2 Points

0 / 2 pts Auto-graded

45. What is the function to write formatted data into a file? *

a. sprintf

b. printf

c. fprintf 🗸

d. fscanf

Review: Mastering the Art of Coding - Batch 5 - Fundamentals of C Programming - External Assessment (Copy)

Respondent

B JEYA ARAVINTHAN.M

17:09 45/60

Time to complete Points

✓ Correct 1/1 Points

1 / 1 pt Auto-graded

- 1. What is the default return type of the main() function? *
- a) int 🗸
- b) void
- c) float
- d) double

✓ Correct 1/1 Points	1 / 1 pt Auto-graded
2. What is the use of %u format specifier? *	
a) Display size	
b) Display Data	
c) Display address 🗸	
d) None of these	
✓ Correct 1/1 Points	1 / 1 pt Auto-graded
3. sizeof() operator is used to display which output *	
a) Bit Value	
b) Byte value ✓	
c) Value of varible	
d) None of these	

0 / 1 pt Auto-graded

4. What is the output of Following Program?

```
void main()
     int x = 100;
clrscr();
printf("\n%d",x);
          int x=1;
          printf("\n%d",x);
          X++;
printf("\n%d",x);
getch();
     a) 100,1,0
     b) 100,1,2
```



- c) 100,2,1
- d) 100,1,100 ✓
- ✓ Correct 1/1 Points

1 / 1 pt Auto-graded

5. Which operator is ternary operator? *

- a) >=
- b) ?: ✓
- c) &&
- () d) >:

✓ Correct 1/1 Points 6. What is the output of Following Program? int main() { int x=97; clrscr(); printf("\n%c",x); getch(); return 0; a) a 🗸 b) 97 c) Error d) No output

/ 1 pt Auto-graded

✓ Correct 1/1 Points	1 / 1 pt Auto-graded
7. Which one of the following is the user defined data type? *	
a) int	
b) byte	
C) structure ✓	

d) long

0 / 1 pt Auto-graded

8. How many bytes are allocated for long int data type? *

- a) 2
- b) 10
- c) 8
- () d) 4 🗸

0 / 1 pt Auto-graded

9. What is Output of Following Program?

```
int main()
{
float m=7.5;
clrscr();
printf("\n%d",m%2);
getch();
return 0;
} *
```

- a) 3.5
- b) Compile Time error 🗸
- c) 3
- d) None of these

	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
0.	Which value is returned by strcmp() function when strings are equal? *	
	a) 0 ✓	
	b) True	
	c) char	
	(d) 1	
	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
1.	What is pointer? *	
	a) User defined data type	
	■ b) Derived Data type ✓	
	c) Class Members	
	d) None of these	

/ 1 pt Auto-graded

12. What is Output of Following Program?

void main() int $x[5] = \{2,3,5,7,8\};$ clrscr(); printf("\n%d",x[3]); getch(); } * a) 3

- b) 2
- d) 7

0 / 1 pt Auto-graded

13. What is Output of Following Program?

```
#include <stdio.h>
int main()
{
  int i=5;
  printf("%d %d %d %d",i++,++i,++i,i++);
  return 0;
} *
```

- a) 8 8 7 5 🗸
- b) 5 6 7 8
- c) 5 7 8 8
- d) 5 7 8 9

/	Correct	1/1	Points

1 / 1 pt Auto-graded

14. Which one is the default storage class? *

- a) static
- b) register
- c) auto 🗸
- d) extern

1 / 1 pt Auto-graded 15. What is Output of Following Program? void display() int x=1; printf("\n%d",x); X++; void main() int i; clrscr(); for(i=1;i<=5;i++) display(); getch(); a) 1,2,3,4,5 b) 1,1,1,1,1 🗸

c) 1,1,2,2,2

d) 1,2,1,2,2

1 / 1 pt Auto-graded

16. What is Output of Following Program?

voi	d main()
{	
int	*p;
int	a=5;
p=8	&a
clrs	cr();
prir	ntf("\n %d ",*p);
} *	
	a) 5 🗸
	b) address of a
	c) 1500
	d) None of these

1 / 1 pt Auto-graded

17. What is Output of Following Program? #include <stdio.h>

```
main()
{
  int a = 6;
  int b = 10;

a = a + b;

b = a - b;

a = a - b;

printf("a: %d, b: %d\n", a, b);}
```

- a) 10,6 🗸
- b) 16,6
- c) 10,16
- d) 6,10

1 / 1 pt Auto-graded

18. What is the output of following program?

```
void fun()
     printf("In fun\n");
main()
fun();
printf("In main\n");
     a) In main, In fun
     b) Error
     c) No Error
    d) In fun, In main 🗸
```

1 / 1 pt Auto-graded

19. What is Output of Following Program?

void main() int i; clrscr(); for(i=1;i < =10;i++)if(i%2==0)printf("%d ",i); getch(); } * a) Run time error b) No output c) Compile time error

d) 2 4 6 8 10 🗸

X Incorrect 0/1 Points

0 / 1 pt Auto-graded

20. What is the output of following program?

#in	clude <stdio.h></stdio.h>
ma	in()
{	
cha	r *p = "Pointers";
p[2] = 'z';
prir	ntf("%c", *p);
} *	
	a) Compile time error
	b) Run time error 🗸
	c) No output
	d) Pointers

1 / 1 pt Auto-graded

21. Which symbol is used for multi line comment in c? *

- a) /* */ 🗸
- () b) //
- () c) #
- d) <!--->

1 / 1 pt Auto-graded

22. What is the output of following program? int main()

```
{
    int i=5;
    int m=i++ + ++i + ++i + i++;
    printf("M=%, I=%d\n",m,i);
    return 0;
}
*
```

- a) M=20, I=9
- b) M=28, I=8
- C) M=28, I=9 ✓
- d) M=20, I=8

1 / 1 pt Auto-graded

23. What is Output of Following Program?

```
#define pi 3.14

void main()

{

clrscr();

int r=5;

printff("%.2f\n",(pi*r*r;));
} *

a) 1
```

- (b) 0
- C) 78.50 🗸
- d) 70.5

	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
24	Let a=5, b=a++, what is the value of a=?, b=?*	
	a) 6,6	
	(b) 5,5	
	○ c) 6,5	
	(d) 5,6	
	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
25	. Which pointer variable can refer address of all type of variables? *	
	a) void 🗸	
	b) int	
	c) float	

☑ Needs review

Score / 1 pt Needs review

26. What is the output of variable "n" for the following program?

```
int main()
{
    int n;
    n=printf("welcome");
    printf("%d",n);
    return 0;
}
```

7



b) 7

c) 5

d) welcome

X Incorrect 0/1 Points

0 / 1 pt Auto-graded

27. What is the output of Following Program?

```
int main()
     int i;
     for(i=1;i<=5;i++);
      printf("%d ",i);
     return 0;
} *
    a) 11
     b) 10
    c) 1 2 3 4 5
```

() d) 6 🗸

X Incorrect 0/1 Points

0 / 1 pt Auto-graded

28. What is Output of Following Program?

```
int main()
    char str1[] = "Hello";
    char str2[] = "Hello";
    if(str1 == str2)
       printf("Equal\n");
    else
       printf("Unequal\n");
    return 0;
    a) None of above
    b) Unequal
    c) Equal
    d) Error 🗸
```

X Incorrect 0/1 Points

0 / 1 pt Auto-graded

29. What is Output of Following Program?

```
int main()
    int a=0;
    int b=1;
    int c = ++a && ++b;
    printf(%d %d %d",a,b,c);
} *
    a) 121 🗸
    b) 1 1 1
    c) 0 1 0
    d) 0 1 1
```

1 / 1 pt Auto-graded

30. What is the output of following program?

```
int main()
{
    int a=12;
    int b=5;
    int c=a^b;
    printf("%d",c);
} *
```

- () a) 17
- () b) 7
- C) 9 ✓
- d) 10

	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
31.	Identify the advantages of a function *	
	a) reusability 🗸	
	b) none	
	c) block	
	d) complexity	
	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
32.	What is the purpose of pointers? *	
	a) dynamic memory allocation 🗸	
	b) static memory allocation	
	c) reusability	
	d) none of the above	



2 / 2 pts Auto-graded

- 33. How to access members of a structure by means of pointer to structure? *
 - () a)
 - (b) → ✓
 - C) #
 - () d) \$

✓ Correct 2/2 Points

2 / 2 pts Auto-graded

- 34. How many memory space is allocated for union. *
 - (a)
 - a) one 🗸
 - b) two
 - b) three
 - c) Infinite

	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
35.	What is array? *	
	a) collection of items with different type.	
	b) collection of items with same data type	
	c) primary data type	
	d) none of the above	
	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
36.	Which function required to open a file in c? *	
	a) open	
	b) start	
	c) get	

	✓ Correct 2/2 Points	2 / 2 pts Auto-graded	
37.	How to define the macros in c? *		
	a) #define 🗸		
	b) define		
	c) #include		
	d) #ifdef		
	✓ Correct 2/2 Points	2 / 2 pts Auto-graded	
38.	What is recursive function? *		
	a) regular function		
	b) calls itself ✓		
	c) called in another function		
	d) none		

X Incorrect 0/2 Points

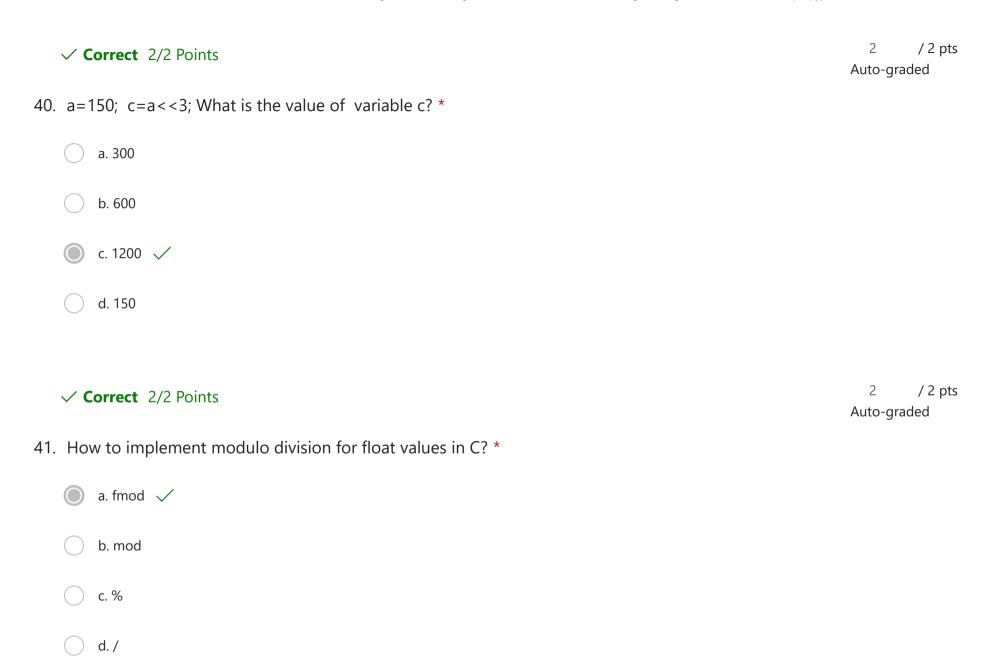
0 / 2 pts Auto-graded

39. What is the output of following program?

Int $x[]=\{5,16,18,22,4\};$

printf("%d",2[x]); *

- a. 18
 ✓
- b. compile time error
- c. runtime error
- d. 16



	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
42.	What is wild pointers? *	
	a) pointer with null 🗸	
	b) pointer	
	c) pointer with address	
	d) none	
	X Incorrect 0/2 Points	0 / 2 pts Auto-graded
43.	How to call printf function without semicolon? *	
	a. within if condition 🗸	
	b. Impossible	
	c. within else	
	C. None	

X Incorrect 0/2 Points

0 / 2 pts Auto-graded

44. How to check both numbers are equal or not without relational operators. (use bit wise operator) *



a. ==



() :



✓ Correct 2/2 Points

2 / 2 pts Auto-graded

45. What is the function to write formatted data into a file? *

a. sprintf

b. printf

C. fprintf 🗸

d. fscanf

Review: Mastering the Art of Coding - Batch 5 - Fundamentals of C Programming - External Assessment (Copy)

Respondent

28 VISAKA.M

42:20 52/60

Time to complete

Points

✓ Correct 1/1 Points

1 / 1 pt Auto-graded

- 1. What is the default return type of the main() function? *
- a) int 🗸
- b) void
- c) float
- d) double

•	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
2.	What is the use of %u format specifier? *	
	a) Display size	
	b) Display Data	
	c) Display address 🗸	
	d) None of these	
,	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
3.	sizeof() operator is used to display which output *	
	a) Bit Value	
	b) Byte value ✓	
	c) Value of varible	
	d) None of these	

1 / 1 pt Auto-graded

4. What is the output of Following Program?

```
void main()
     int x = 100;
clrscr();
printf("\n%d",x);
          int x=1;
          printf("\n%d",x);
          X++;
printf("\n%d",x);
getch();
     a) 100,1,0
     b) 100,1,2
```

- c) 100,2,1
- d) 100,1,100 ✓
- ✓ Correct 1/1 Points

1 / 1 pt Auto-graded

5. Which operator is ternary operator? *

- a) >=
- b) ?: ✓
- c) &&
- () d) >

✓ Correct 1/1 Points 6. What is the output of Following Program? int main() { int x=97; clrscr(); printf("\n%c",x); getch(); return 0; a) a 🗸 b) 97 c) Error d) No output

Auto-graded

/ 1 pt

(a) 4 \(\sqrt{}

✓ Correct 1/1 Points	1 Auto-gra	/ 1 pt ided
7. Which one of the following is the user defined data type? *		
a) int		
(b) byte		
c) structure 🗸		
O d) long		
✓ Correct 1/1 Points	1 Auto-gra	/ 1 pt ided
8. How many bytes are allocated for long int data type? *		
(a) 2		
(b) 10		
C) 8		

1 / 1 pt Auto-graded

9. What is Output of Following Program?

```
int main()
{
float m=7.5;
clrscr();
printf("\n%d",m%2);
getch();
return 0;
} *
```

- a) 3.5
- b) Compile Time error ✓
- c) 3
- d) None of these

	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
0.	Which value is returned by strcmp() function when strings are equal? *	
	a) 0 	
	b) True	
	c) char	
	(d) 1	
	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
1.	What is pointer? *	
	a) User defined data type	
	b) Derived Data type ✓	
	c) Class Members	
	d) None of these	

1 / 1 pt Auto-graded

12. What is Output of Following Program?

void main()
{
int x[5]={2,3,5,7,8};
clrscr();
printf("\n%d",x[3]);
getch();
} *

- () a) 3
- () b) 2
- c) 8
- (a) 7 🗸

X Incorrect 0/1 Points

0 / 1 pt Auto-graded

13. What is Output of Following Program?

```
#include <stdio.h>
int main()
{
int i=5;
printf("%d %d %d %d",i++,++i,++i,i++);
return 0;
} *
```

- a) 8 8 7 5 🗸
- b) 5 6 7 8
- c) 5 7 8 8
- d) 5 7 8 9

/	Correct	1/1	Points
\vee	Correct	1/1	rollits

1 / 1 pt Auto-graded

14. Which one is the default storage class? *

- a) static
- b) register
- c) auto 🗸
- d) extern

1 / 1 pt Auto-graded 15. What is Output of Following Program? void display() int x=1; printf("\n%d",x); X++; void main() int i; clrscr(); for(i=1;i<=5;i++) display(); getch(); a) 1,2,3,4,5 b) 1,1,1,1,1 🗸

c) 1,1,2,2,2

d) 1,2,1,2,2

1 / 1 pt Auto-graded

16. What is Output of Following Program?

voi	d main()
{	
int	*p;
int	a=5;
p=8	&a
clrs	cr();
prir	ntf("\n %d ",*p);
*	
	a) 5 🗸
	b) address of a
	c) 1500
	d) None of these

X Incorrect 0/1 Points

0 / 1 pt Auto-graded

17. What is Output of Following Program? #include <stdio.h>

```
main()
{
  int a = 6;
  int b = 10;

a = a + b;

b = a - b;

a = a - b;

printf("a: %d, b: %d\n", a, b);}
**
```

- a) 10,6 🗸
- () b) 16,6
- c) 10,16
- d) 6,10

1 / 1 pt Auto-graded

18. What is the output of following program?

```
void fun()
     printf("In fun\n");
main()
fun();
printf("In main\n");
     a) In main, In fun
     b) Error
     c) No Error
    d) In fun, In main 🗸
```

1 / 1 pt Auto-graded

19. What is Output of Following Program?

void main() int i; clrscr(); for(i=1;i < =10;i++)if(i%2==0)printf("%d ",i); getch(); } * a) Run time error b) No output c) Compile time error

d) 2 4 6 8 10 🗸

1 / 1 pt Auto-graded

20. What is the output of following program?

#include < stdio.h > main() char *p = "Pointers"; p[2] = 'z';printf("%c", *p); } * a) Compile time error b) Run time error 🗸 c) No output

d) Pointers

1 / 1 pt Auto-graded

21. Which symbol is used for multi line comment in c? *

- a) /* */ 🗸
- (b) //
- () c) #
- d) <!--->

1 / 1 pt Auto-graded

22. What is the output of following program? int main()

```
{
    int i=5;
    int m=i++ + ++i + ++i + i++;
    printf("M=%, I=%d\n",m,i);
    return 0;
}
*
```

- a) M=20, I=9
- b) M=28, I=8
- c) M=28, I=9 ✓
- d) M=20, I=8

/ 1 pt Auto-graded

23. What is Output of Following Program?

```
#define pi 3.14
void main()
clrscr();
int r=5;
printff("%.2f\n",(pi*r*r;));
```

- b) 0
- c) 78.50 🗸
- d) 70.5

	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
24	Let a=5, b=a++, what is the value of a=?, b=?*	
	a) 6,6	
	(b) 5,5	
	○ c) 6,5	
	(d) 5,6	
	✓ Correct 1/1 Points	1 / 1 pt Auto-graded
25	. Which pointer variable can refer address of all type of variables? *	
	a) void 🗸	
	b) int	
	c) float	

☑ Needs review

Score / 1 pt Needs review

26. What is the output of variable "n" for the following program?

```
int main()
     int n;
     n=printf("welcome");
     printf("%d",n);
     return 0;
```

a) 8

b) 7

c) 5

d) welcome

1 / 1 pt Auto-graded

27. What is the output of Following Program?

```
int main()
     int i;
     for(i=1;i<=5;i++);
      printf("%d ",i);
     return 0;
} *
     a) 11
     b) 10
    c) 1 2 3 4 5
```

(a) 6 \square

X Incorrect 0/1 Points

0 / 1 pt Auto-graded

28. What is Output of Following Program?

```
int main()
    char str1[] = "Hello";
    char str2[] = "Hello";
    if(str1 == str2)
       printf("Equal\n");
    else
       printf("Unequal\n");
    return 0;
    a) None of above
    b) Unequal
    c) Equal
    d) Error 🗸
```

1 / 1 pt Auto-graded

29. What is Output of Following Program?

```
int main()
    int a=0;
    int b=1;
    int c = ++a && ++b;
    printf(%d %d %d",a,b,c);
} *
    a) 121 🗸
    b) 1 1 1
    c) 0 1 0
```

d) 0 1 1

/ 1 pt Auto-graded

30. What is the output of following program?

```
int main()
     int a=12;
     int b=5;
     int c=a^b;
     printf("%d",c);
} *
     a) 17
```

- b) 7
- c) 9 🗸
- d) 10

	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
31.	Identify the advantages of a function *	
	a) reusability 🗸	
	b) none	
	c) block	
	d) complexity	
	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
32.	What is the purpose of pointers? *	
	a) dynamic memory allocation 🗸	
	b) static memory allocation	
	c) reusability	
	d) none of the above	

✓ Correct	2/2 Points

2 / 2 pts Auto-graded

33. How to access members of a structure by means of pointer to structure? *

- (a)
- (b) → ✓
- c) #
- () d) \$

X Incorrect 0/2 Points

0 / 2 pts Auto-graded

34. How many memory space is allocated for union. *

- a) one 🗸
- b) two
- b) three
- c) Infinite

35. What is array? * a) collection of items with different type. b) collection of items with same data type ✓ c) primary data type d) none of the above ✓ Correct 2/2 Points 2 /2 pts Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get d) fopen ✓	a) collection of items with different type. b) collection of items with same data type ✓ c) primary data type d) none of the above ✓ Correct 2/2 Points 2 /2 pts Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get		✓ Correct 2/2 Points	2 / 2 pts Auto-graded
 b) collection of items with same data type c) primary data type d) none of the above Correct 2/2 Points 2 /2 pts Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get 	 b) collection of items with same data type c) primary data type d) none of the above Correct 2/2 Points 2 /2 pts Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get 	35.	What is array? *	
 c) primary data type d) none of the above ✓ Correct 2/2 Points 36. Which function required to open a file in c? * a) open b) start c) get 	c) primary data type d) none of the above Correct 2/2 Points 2 /2 pts Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get		a) collection of items with different type.	
 d) none of the above ✓ Correct 2/2 Points 36. Which function required to open a file in c? * a) open b) start c) get 	 d) none of the above ✓ Correct 2/2 Points 36. Which function required to open a file in c? * a) open b) start c) get 		b) collection of items with same data type 🗸	
✓ Correct 2/2 Points 2 /2 pts Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get	✓ Correct 2/2 Points 2 /2 pts Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get		c) primary data type	
Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get	Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get		d) none of the above	
Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get	Auto-graded 36. Which function required to open a file in c? * a) open b) start c) get			
a) openb) startc) get	a) openb) startc) get			
b) start c) get	b) start c) get		✓ Correct 2/2 Points	•
c) get	c) get	36.		•
		36.	Which function required to open a file in c? *	•
		36.	Which function required to open a file in c? * a) open	· ·
		36.	Which function required to open a file in c? * a) open b) start	· ·

	✓ Correct 2/2 Points	2 / Auto-graded	2 pts I
37.	How to define the macros in c? *		
	a) #define 🗸		
	b) define		
	c) #include		
	d) #ifdef		
	✓ Correct 2/2 Points	2 / Auto-graded	2 pts
38.	What is recursive function? *		
	a) regular function		
	b) calls itself ✓		
	c) called in another function		
	d) none		

✓ Correct 2/2 Points

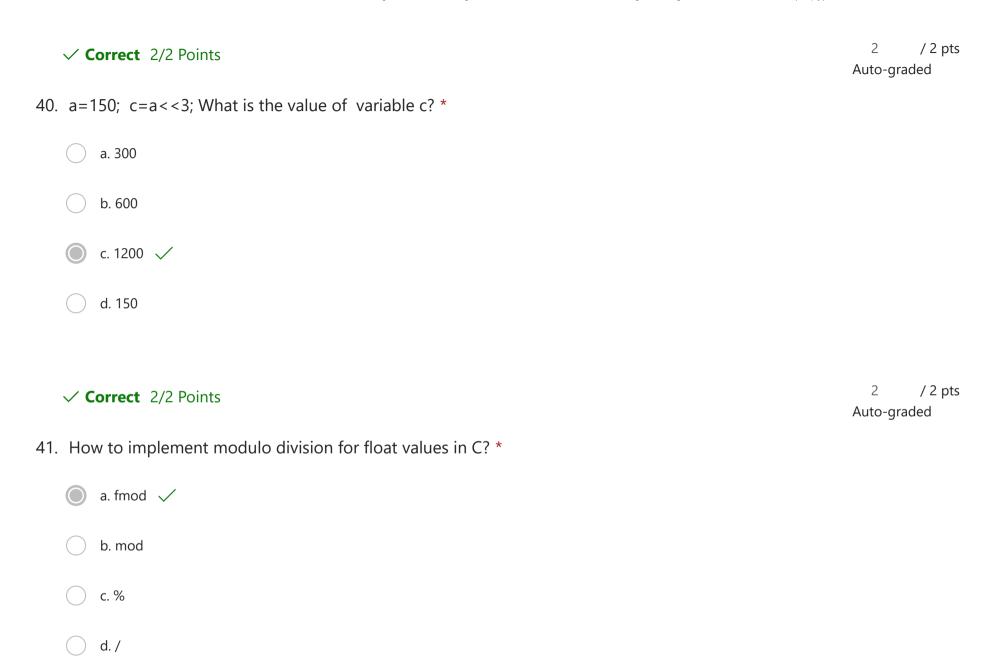
2 / 2 pts Auto-graded

39. What is the output of following program?

Int $x[]=\{5,16,18,22,4\};$

printf("%d",2[x]); *

- a. 18 🗸
- b. compile time error
- c. runtime error
- d. 16



	X Incorrect 0/2 Points	0 / 2 pts Auto-graded
42.	What is wild pointers? *	
	a) pointer with null 🗸	
	b) pointer	
	c) pointer with address	
	d) none	
	✓ Correct 2/2 Points	2 / 2 pts Auto-graded
43.	How to call printf function without semicolon? *	
	a. within if condition	
	b. Impossible	
	c. within else	
	C. None	

✓ Correct 2/2 Points

2 / 2 pts Auto-graded

44. How to check both numbers are equal or not without relational operators. (use bit wise operator) *

- a. ==
- (b.!=
- C. >=
- d. ^
 ✓

✓ Correct 2/2 Points

2 / 2 pts Auto-graded

45. What is the function to write formatted data into a file? *

- a. sprintf
- b. printf
- C. fprintf 🗸
- d. fscanf