

2020-21



sset last name <sset@scmsgroup.org>

Training by ICT on 23rd and 24th

9 messages

Dr. Varun G Menon <varunmenon@scmsgroup.org>

Mon, Nov 8, 2021 at 1:48 PM

To: sreekumar.kv@ictkerala.org

Cc: "Dr. Anitha G. Pillai" <anithagpillai@scmsgroup.org>, "Dr. Praveensal C.J." <praveensal@scmsgroup.org>, SSET <sset@scmsgroup.org>, Jayanand B <jayanand@scmsgroup.org>

Dear Sreekumar sir,

As discussed over the phone please find the request to conduct the Bhavishya program for the first year students at SCMS School of Engineering and Technology on 23rd and 24th November. Their would be approximate 320 students. The final list will be shared with you soon. Could you please share the details and quote for the program.

Regards

Varun

sreekumar.kv@ictkerala.org <sreekumar.kv@ictkerala.org>

Mon, Nov 8, 2021 at 3:17 PM

To: "Dr. Varun G Menon" <varunmenon@scmsgroup.org>

Cc: "Dr. Anitha G. Pillai" <anithagpillai@scmsgroup.org>, "Dr. Praveensal C.J." <praveensal@scmsgroup.org>, SSET <sset@scmsgroup.org>, Jayanand B <jayanand@scmsgroup.org>

Dear Varun sir,

Noted and thank you for the mail.

Will share all the needed details by tomorrow at the latest.

Best Regards,

Sreekumar K V

Head - Academic Relations,

ICT Academy of Kerala,

Techno Park Campus, Trivandrum.

www.ictkerala.org

Mob: +91-81118 40022

[Quoted text hidden]

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sreekumar.kv@ictkerala.org <sreekumar.kv@ictkerala.org>

Tue, Nov 9, 2021 at 7:55 PM

To: "Dr. Varun G Menon" <varunmenon@scmsgroup.org>

Cc: "Dr. Anitha G. Pillai" <anithagpillai@scmsgroup.org>, "Dr. Praveensal C.J." <praveensal@scmsgroup.org>, SSET <sset@scmsgroup.org>, Jayanand B <jayanand@scmsgroup.org>

Dear Varun Sir,

Greetings from ICT Academy of Kerala.

Thank you for your willingness to associate with us and include our 2 days Bhavishya program in the first-year student orientation.

Based on our discussion, we finetuned the program to fit into the present industrial and academic trends.

Herewith I'm sharing the program agenda for your perusal; Please [click here](#) to view the agenda.

ICT Academy of Kerala will deliver the program in physical mode on 23rd and 24th November 2021.

The total student (approximate 320) will be divided into 5 batches and the training will be delivered parallel on the mentioned dates.

Training Details

- Program title: Bhavishya. G
- Date: 23rd & 24th November 2021.D
- The duration of the Program: 2 Days (12 hrs.) – Time will be finalized based on college working hours.
- Number of Batches : 5 Batch (55 -65 students per batch)
- E-Certificate to all participants will be issued.

Fee details

- Course fee : Rs. 475 + 18 % GST per participant

Please feel free to call me for any details or clarification.

[Quoted text hidden]

Dear Sreekumar sir,

[Quoted text hidden]

[Quoted text hidden]

SSET <sset@scmsgroup.org>

Tue, Nov 9, 2021 at 8:12 PM

To: "Dr. Praveensal C.J." <praveensal@scmsgroup.org>, "Dr. Anitha G. Pillai" <anithagpillai@scmsgroup.org>, Jayanand B <jayanand@scmsgroup.org>, Varun Menon G <varunmenon@scmsgroup.org>

[Quoted text hidden]

Dr. Varun G Menon <varunmenon@scmsgroup.org>

Tue, Nov 9, 2021 at 8:24 PM

To: sreekumar.kv@ictkerala.org

Cc: "Dr. Anitha G. Pillai" <anithagpillai@scmsgroup.org>, "Dr. Praveensal C.J." <praveensal@scmsgroup.org>, SSET <sset@scmsgroup.org>, Jayanand B <jayanand@scmsgroup.org>

Dear Sreekumar sir,

We will check the details and revert at the earliest.

Regards,

Varun

[Quoted text hidden]

--

Dr. Varun G Menon, *Senior Member IEEE, ACM Distinguished Speaker*

Associate Professor and Head

Department of Computer Science and Engineering

International Collaborations -in charge

SCMS School of Engineering and Technology

SCMS Group of Educational Institutions

Kerala, India - 683 576, Mob: +91 8714504684

Associate Editor - Physical Communications Journal, Elsevier
Series Editor - IEEE Transactions on Intelligent Transportation Systems
Series Editor - IEEE Communications Standards Magazine
Technical Editor - Computer Communications Journal, Elsevier
Associate Editor - Alexandria Engineering Journal, Elsevier
Associate Editor - IET Networks
Associate Editor - IET Quantum Communications
Editorial Member - IEEE Future Directions Newsletter

Dr. Varun G Menon <varunmenon@scmsgroup.org>

Wed, Nov 10, 2021 at 2:51 PM

To: sreekumar.kv@ictkerala.org

Cc: "Dr. Anitha G. Pillai" <anithagpillai@scmsgroup.org>, "Dr. Praveensal C.J." <praveensal@scmsgroup.org>, SSET <sset@scmsgroup.org>, Jayanand B <jayanand@scmsgroup.org>

Dear Sreekumar sir,

Thank you for the detailed proposal. It would be great if you can provide us the training program with the same fee INR 466/student that we did in 2019.

Regards,

Varun

On Tue, Nov 9, 2021 at 7:55 PM <sreekumar.kv@ictkerala.org> wrote:

[Quoted text hidden]

--

Dr. Varun G Menon, *Senior Member IEEE, ACM Distinguished Speaker*

Associate Professor and Head

Department of Computer Science and Engineering

International Collaborations -in charge
SCMS School of Engineering and Technology
[Quoted text hidden]

sreekumar.kv@ictkerala.org <sreekumar.kv@ictkerala.org> Wed, Nov 10, 2021 at 2:58 PM
To: "Dr. Varun G Menon" <varunmenon@scmsgroup.org>
Cc: "Dr. Anitha G. Pillai" <anithagpillai@scmsgroup.org>, "Dr. Praveensal C.J." <praveensal@scmsgroup.org>, SSET <sset@scmsgroup.org>, Jayanand B <jayanand@scmsgroup.org>

Dear Varun Sir,

Thank you for your response and confirmation. As discussed we agree to revise the fee to Rs.466 + 18% GST per student.

[Quoted text hidden]
[Quoted text hidden]

Dr. Varun G Menon <varunmenon@scmsgroup.org> Wed, Nov 10, 2021 at 3:00 PM
To: sreekumar.kv@ictkerala.org
Cc: "Dr. Anitha G. Pillai" <anithagpillai@scmsgroup.org>, "Dr. Praveensal C.J." <praveensal@scmsgroup.org>, SSET <sset@scmsgroup.org>, Jayanand B <jayanand@scmsgroup.org>

Thank you very much for the quick reply. We confirm the program on the 23rd and 24th. You may proceed and make suitable arrangements with the trainers for the program.

Let me know if you have any queries.

Regards
Varun
[Quoted text hidden]

sreekumar.kv@ictkerala.org <sreekumar.kv@ictkerala.org> Wed, Nov 10, 2021 at 3:07 PM
To: "Dr. Varun G Menon" <varunmenon@scmsgroup.org>
Cc: "Dr. Anitha G. Pillai" <anithagpillai@scmsgroup.org>, "Dr. Praveensal C.J." <praveensal@scmsgroup.org>, SSET <sset@scmsgroup.org>, Jayanand B <jayanand@scmsgroup.org>

Dear Varun Sir,

Thank your for your confirmation.

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[Quoted text hidden]



SSET SCMS School of
Engineering & Technology
Vidya Nagar, Palissery, Karukutty, Ernakulam - 683576, Kerala

HackElite - *Technical Club*

Dept. of Computer Science and Engineering

Organising

A Placement Oriented Training Programme

on

C Programming Language

9th –10th | September 2021

<https://meet.google.com/qbt-xfhj-quq>





SSET SCMS School of
Engineering & Technology
Vidya Nagar, Palissery, Karukutty, Ernakulam - 683576, Kerala

A Placement Oriented Training Programme *on* C Programming Language

Participants

S6 Students

Resource Person

Ms. Nisha S Raj

Asst. Prof, CSE

Ms. Susmi Jacob

Asst. Prof, CSE

Programme Co-ordinators

Ms. Sindhya K Nambiar

Asst. Prof, CSE

9846731988

Ms. Asha S

Asst. Prof, CSE

7907870574

About This Programme

Placements play a key role in most of the students' lives. This programme helps all the students to ace the recruitment process with ease. This will enable them to comprehend and study all aspects of the C language in depth, allowing them to comfortably participate in numerous placement opportunities. This will improve the students to develop skills in programming techniques and be able to create advanced C application



<https://meet.google.com/qbt-xfhj-quq>

SCMS School of Engineering and Technology

VidyaNagar, Karukutty

Department of Computer Science and Engineering

HackElite - Technical Club

"The future depends on what you do today" (MAHATMA GANDHI)

A Placement Oriented Training Programme

on

C Programming Language

Programme Schedule

Audience - S6 Students

Mode - Online

Meetlink - <https://meet.google.com/qbt-xfhj-quq>

**Resource Persons - Ms. Nisha S Raj, Ms. Susmi Jacob
Assistant Professor, CSE**

Day 1 : 09-09-2021 Thursday, 10:00AM - 12:00 AM

- Defining Structs and Data Types
- Storage Classes
- Input/Output Statements
- Operators and Expressions
- Decision making and Looping
- Arrays

Day 2 : 10-09-2021 Friday, 10:00AM - 12:00 AM

- Strings
- Defining and Calling Functions
- Pointers

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Department of Computer Science and Engineering

HackElite - Technical Club

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A Placement Oriented Training Programme on C Programming Language

Report

A Placement Oriented Training Programme on C Programming Language

Asha S is presenting

HackElite - Technical Club
Dept. of Computer Science and Engineering
Organising
A Placement Oriented Training Programme
on
C Programming Language
9th - 10th | September 2021
<https://meet.google.com/qbt-xlfj-quq>
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Participants: Asha S, Rohan . B. Nair, RENISH SUNNY, Alswarya Cp, Aleena Joseph, Rohith M, Gautham Manesh, Sanjana Varghese, Lakshmi Divine, Fahim Fathima, 15 others, You.

10:08 AM | HackElite :Training on C Programming Langua...

```
preprocessor directive #include <stdio.h> Header File
return type void main() function
main function block {
    printf("welcome to C Programming");
}
```

Technical education in harmony with the changing global order

Participants: Sudmi Jacob, Arya Prakash, Pranav rk, Joyal Johnson, Rohan . B. Nair, Rohith M, 38 others, You.

A two day workshop on C programming language was organized by HackElite-Technical Club (Department of Computer Science and Engineering). This Workshop was conducted from 9th to 10th September 2021.

The online training was conducted on Google Meet platform with around 28 students participating from all engineering departments of SSET and also from MCA.

On 9th September, the event was inaugurated with the audience being students from Final year students of SSET. The workshop began by brushing up the fundamentals of C where Ms. Susmi Jacob gave the participants an overview of C which included variables, data types, storage classes, arrays etc. The resource person reflected her profound knowledge on the topic where the students were also given an idea about input/output statements, arithmetic and logical operators and expressions, decision making and looping such as simple if , else if , else etc.

On 10th September, the event was headed by Ms. Nisha S. Raj where the students were introduced to strings, function and pointers in C. Defining and calling functions were also taught in that session. To make the online programme more interactive and interesting, sample programs and multiple choice questions were put forward to the students based on the topics that were being covered.

This workshop mainly focused on placement training. For that more practice questions in C programming based on placement are discussed in the workshop.

This interactive session ignited the inquisitiveness of participants and the informative workshop culminated with a vote of thanks from the resource persons and feedback from the participants.

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VidyaNagar, Karukutty

Department of Computer Science and Engineering

HackElite - Technical Club

"The future depends on what you do today" (MAHATMA GANDHI)

A Three days workshop on C Programming Language

Programme Schedule

Audience - S6 ECE

Mode - Online

**Resource Persons - Ms. Sindhya K Nambiar, Ms. Asha S
Assistant Professor, CSE**

Day 1 : 29-03-2021 Monday, 1:30PM to 3:30PM

Fundamentals of C

- Overview of C
- Defining Variables
- Defining Structs and Data Types
- Storage Classes
- Input/Output Statements
- Operators and Expressions
- Decision making and Looping

Day 2 : 30-03-2021 Tuesday, 1:30PM to 3:30PM

- Array & Strings
- Defining and Calling Functions
- Pointers

Day 3 : 31-03-2021 Wednesday, 2:00PM to 3:00PM

- Quiz -C fundamental
- Programming Quiz

SCMS School of Engineering and Technology

VidyaNagar, Karukutty

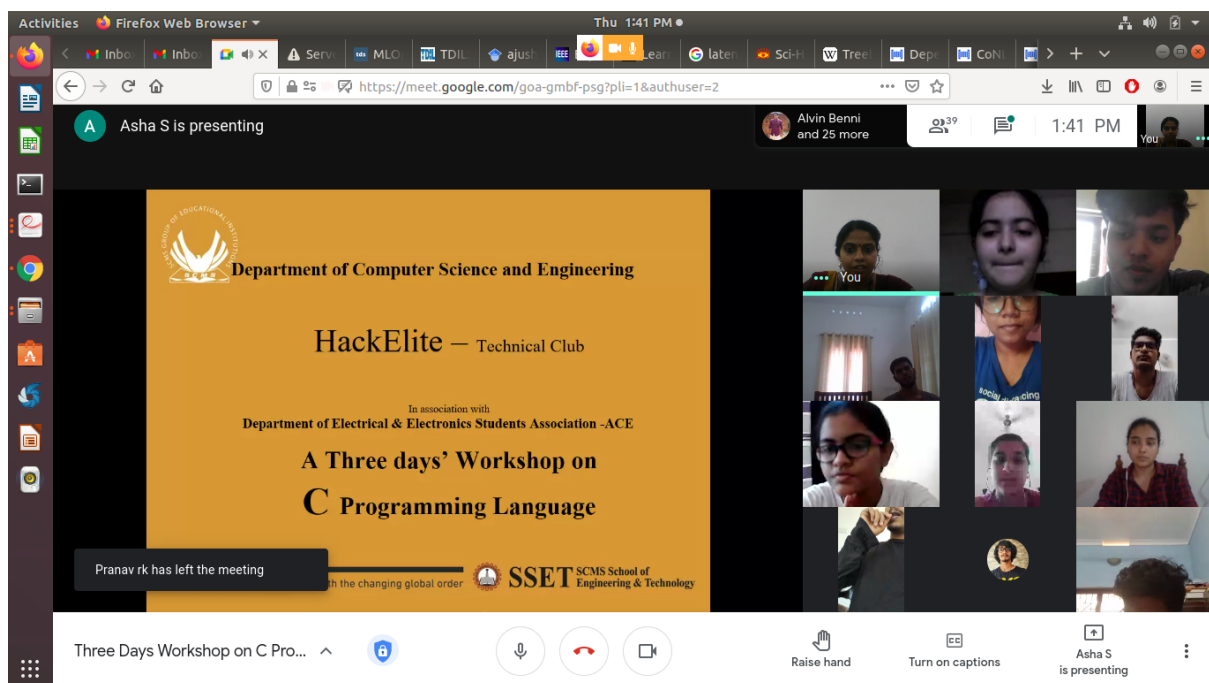
Department of Computer Science and Engineering

HackElite - Technical Club

"The future depends on what you do today" (MAHATMA GANDHI)

A Three days workshop on C Programming Language

Report



A three day workshop on C programming language was organized by HackElite-Technical Club of Department of Computer Science Engineering in association with Department of Electronics and Communication Engineering. This three day Workshop was conducted from 29th March to 31st March 2021.

On 29th March, the event was inaugurated with the audience being students from S6 ECE. The workshop began by brushing up the fundamentals of C where Ms. Sindhya K Nambiar gave the participants an overview of C which included variables, data types, storage classes etc. The resource person reflected her profound knowledge on the topic where the students were also given an idea about input/output statements, arithmetic and logical operators and expressions, decision making and looping such as simple if , else if , else etc.

On 30th March, the event was headed by Ms. Asha S where the students were introduced to arrays and strings in C. Defining and calling functions were also taught in that session. To make the online programme more interactive and interesting, sample programs and multiple choice questions were put forward to the students based on the topics that were being covered.

On the final day, the students were given two quizzes to attend. The first one was based on the fundamentals with a time limit of 20 mins. Soon after the first quiz, a short break was given after which the advanced quiz was conducted. The students were expected to fill the google forms and submit them before the timeline. On conducting the two quizzes, the students were able to self - analyse their knowledge on C programming

This interactive session ignited the inquisitiveness of participants and the informative workshop culminated with a vote of thanks from the resource persons and feedback from the participants.

SCMS School of Engineering and Technology

VidyaNagar, Karukutty

Department of Computer Science and Engineering

HackElite - Technical Club

In association with

Department of Electrical & Electronics Students Association -ACE

"The future depends on what you do today" (MAHATMA GANDHI)

Three days workshop on C Programming Language

Programme Schedule

Audience - S8 EE & S6 EE

Mode - Online

**Resource Persons - Ms. Sindhya K Nambiar, Ms. Asha S
Assistant Professor, CSE**

Day 1 : 24-03-2021 Wednesday, 1:30PM to 3:30PM

Fundamentals of C

- Overview of C
- Defining Variables
- Defining Structs and Data Types
- Storage Classes
- Input/Output Statements
- Operators and Expressions
- Decision making and Looping

Day 2 : 25-03-2021 Thursday, 1:30PM to 3:30PM

- Array & Strings
- Defining and Calling Functions
- Pointers

Day 3 : 26-03-2021 Friday, 2:00PM to 3:00PM

- Quiz -C fundamental
- Programming Quiz

SCMS School of Engineering and Technology

VidyaNagar, Karukutty

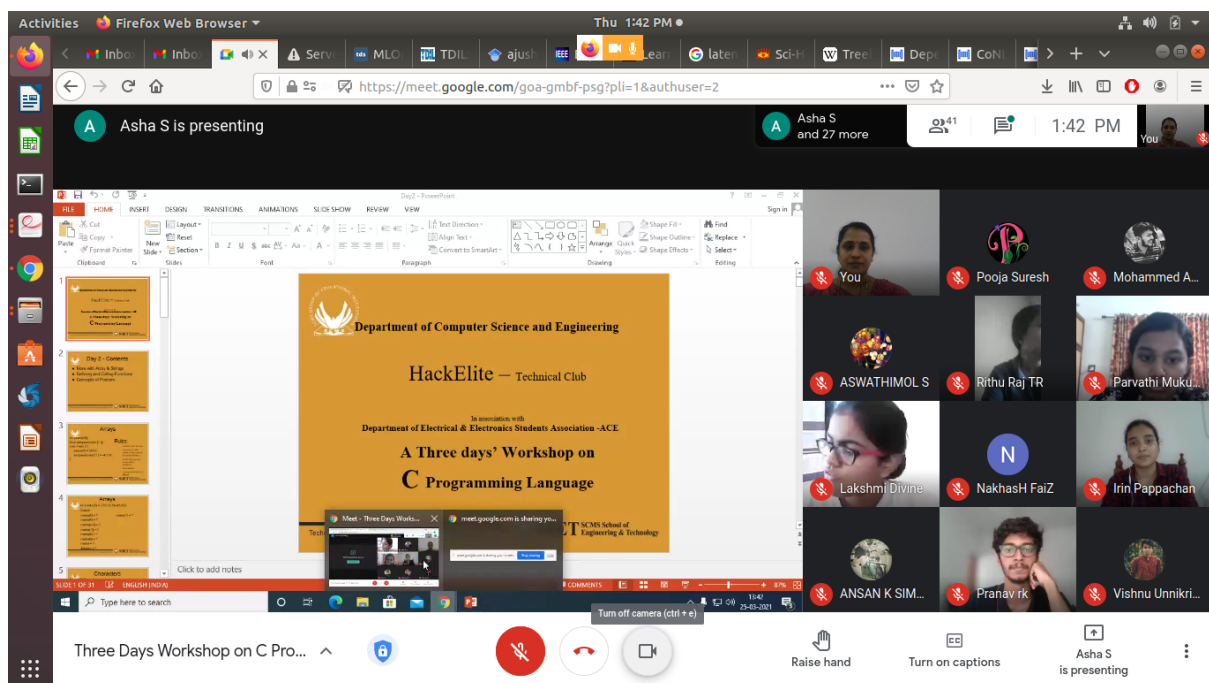
Department of Computer Science and Engineering

HackElite - Technical Club

"The future depends on what you do today" (MAHATMA GANDHI)

A Three days workshop on C Programming Language

Report



A three day workshop on C programming language was organized by HackElite-Technical Club of Department of Computer Science Engineering in association with Department of Electrical and Electronics Engineering. This three day Workshop was conducted from 24th March to 26st March 2021.

On 24th March, the event was inaugurated with the audience being students from S6 EEE and S8 EEE. The workshop began by brushing

up the fundamentals of C where Ms. Sindhya K Nambiar gave the participants an overview of C which included variables, data types, storage classes etc. The resource person reflected her profound knowledge on the topic where the students were also given an idea about input/output statements, arithmetic and logical operators and expressions, decision making and looping such as simple if , else if , else etc.

On 25th March, the event was headed by Ms. Asha S where the students were introduced to arrays and strings in C. Defining and calling functions were also taught in that session. To make the online programme more interactive and interesting, sample programs and multiple choice questions were put forward to the students based on the topics that were being covered.

On the final day, the students were given two quizzes to attend. The first one was based on the fundamentals with a time limit of 20 mins. Soon after the first quiz, a short break was given after which the advanced quiz was conducted. The students were expected to fill the google forms and submit them before the timeline. On conducting the two quizzes, the students were able to self - analyse their knowledge on C programming

This interactive session ignited the inquisitiveness of participants and the informative workshop culminated with a vote of thanks from the resource persons and feedback from the participants.

SCMS School of Engineering and Technology

VidyaNagar, Karukutty

Department of Computer Science and Engineering

HackElite - Technical Club

"The future depends on what you do today" (MAHATMA GANDHI)

A Three days workshop on C Programming Language

Programme Schedule

Audience - S8 CS

Mode - Online

**Resource Persons - Ms. Sindhya K Nambiar, Ms. Asha S
Assistant Professor, CSE**

Day 1 : 07-04-2021 Wednesday, 1:30PM to 3:30PM

Fundamentals of C

- Overview of C
- Defining Variables
- Defining Structs and Data Types
- Storage Classes
- Input/Output Statements
- Operators and Expressions
- Decision making and Looping

Day 2 : 08-04-2021 Thursday, 1:30PM to 3:30PM

- Array & Strings
- Defining and Calling Functions
- Pointers

Day 3 : 09-04-2021 Friday, 2:00PM to 3:00PM

- Quiz -C fundamental
- Programming Quiz

SCMS School of Engineering and Technology

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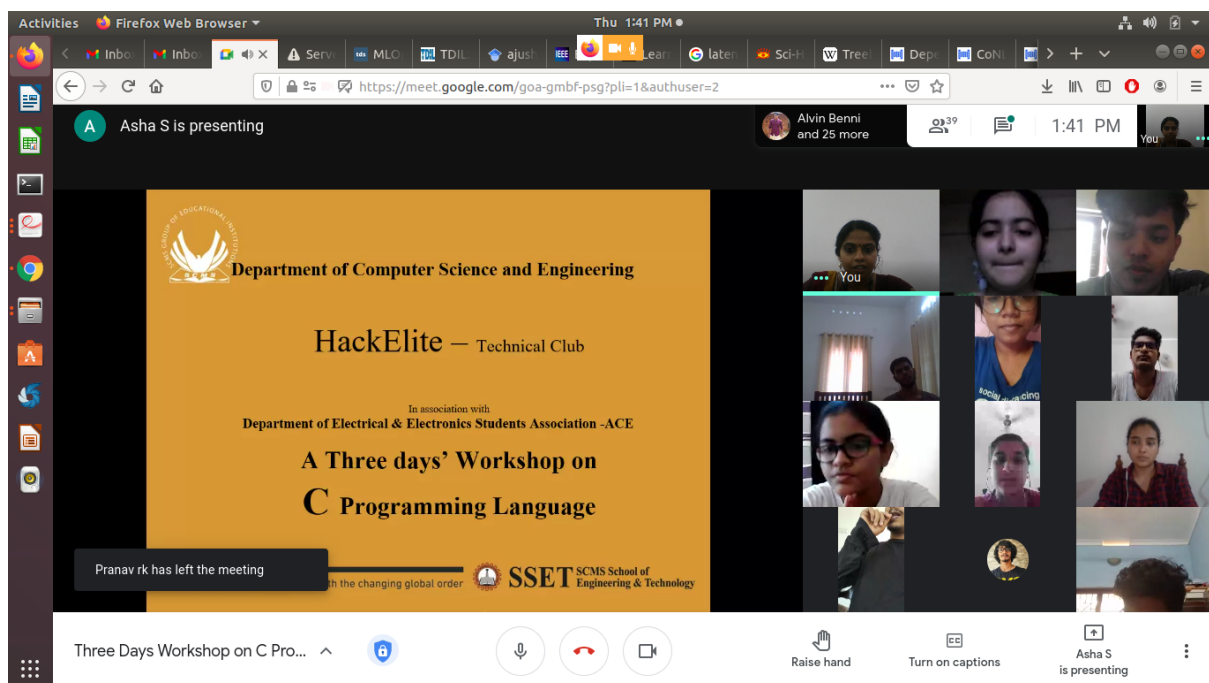
Department of Computer Science and Engineering

HackElite - Technical Club

"The future depends on what you do today" (MAHATMA GANDHI)

A Three days workshop on C Programming Language

Report



A three day workshop on C programming language was organized by HackElite-Technical Club of Department of Computer Science Engineering

. This three day Workshop was conducted from 7th to 9th April 2021.

On 7th April, the event was inaugurated with the audience being students from S8CS. The workshop began by brushing up the

fundamentals of C where Ms. Sindhya K Nambiar gave the participants an overview of C which included variables, data types, storage classes etc. The resource person reflected her profound knowledge on the topic where the students were also given an idea about input/output statements, arithmetic and logical operators and expressions, decision making and looping such as simple if , else if , else etc.

On 8th April, the event was headed by Ms. Asha S where the students were introduced to arrays and strings in C. Defining and calling functions were also taught in that session. To make the online programme more interactive and interesting, sample programs and multiple choice questions were put forward to the students based on the topics that were being covered.

On the final day, the students were given two quizzes to attend. The first one was based on the fundamentals with a time limit of 20 mins. Soon after the first quiz, a short break was given after which the advanced quiz was conducted. The students were expected to fill the google forms and submit them before the timeline. On conducting the two quizzes, the students were able to self - analyse their knowledge on C programming

This interactive session ignited the inquisitiveness of participants and the informative workshop culminated with a vote of thanks from the resource persons and feedback from the participants.



sset last name <sset@scmsgroup.org>

ICT Academy of Kerala : Microsoft AI Session for students

Sinjith S <sinjith.s@ictkerala.org>

Wed, Dec 9, 2020 at 10:14 AM

To: Ramesh R <ramesh.it@adishankara.ac.in>, Nikhil Samuel <nikhilsamuel@cce.edu.in>, PRASEETHA P NAIR <praseethajayan@gmail.com>, Nisha Shamsudheen <nishashamsudheen@icet.ac.in>, Unnikrishnan P <unnikrishnanp@jecc.ac.in>, Jibin Jose SAHRDAYA <jibin jose@sahrdaya.ac.in>, SSET <sset@scmsgroup.org>, Satheesh N Kaimal <satheeshnkaimal@thejusengg.com>, jesnaanver@tistcochin.edu.in, neenu daniel <neenudaniel@gmail.com>, Zoonomia <drbijoyc@gmail.com>, "Dr. Soby T. Varghese" <SOBYTV@gmail.com>, ajitha5657@gmail.com, JAYACHANDRAN T <jayanijk@yahoo.co.in>, ജിബിൻ എസ് <jibintcr@gmail.com>, anilgeorgek@stthomas.ac.in, "cijinkpaul@uccollege.edu.in" <cijinkpaul@uccollege.edu.in>
Cc: principal@adishankara.ac.in, principal@cce.edu.in, Principal GEC <principal@gectcr.ac.in>, principal@icet.ac.in, "Dr. Babu K K" <principal@jecc.ac.in>, principal@sahrdaya.ac.in, "Dr. Praveensal C.J." <praveensal@scmsgroup.org>, Dr K Vijaya Kumar <principal@thejusengg.com>, "Prof. (Dr.)Preethi Thekkath" <principal@tistcochin.edu.in>, kkrajan@vjcet.org, jmalieckkal123@gmail.com, College of Applied Sciences Chelakkara <caschelakkara.ihrd@gmail.com>, menonchandrakumar@gmail.com, "Principal, Women's Polytechnic, Thrissur" <wpcnedupuzha@gmail.com>, director@mesaimat.ac.in, "principal@stthomas.ac.in" <principal@stthomas.ac.in>, principal@uccollege.edu.in

Dear Sir / Ma'am,

Greeting from ICT Academy of Kerala!

NASSCOM Future Skills along with Microsoft is introducing a one-day format of AI Classroom session starting from 14th December to 19th December 2020 for tech enthusiasts irrespective of branch/year criteria.

ICT Academy of Kerala is an associated partner of the program for Kerala region.

Here is the registration link:

<https://www.microsoft.com/en-in/campaign/microsoftAIforstudents/>

When student registers for the sessions, please ask them to mention student in the job role field, full institute name and city in the company name field

Benefits for participants

- Free session from Microsoft
- Can attend on any day from 14th to 19th December 2020
- Opportunity to get certified by Microsoft and NASSCOM (After completing the session, students can go for the Assessment and download a certificate of participation upon scoring 60% marks. They can attempt thrice between 19th and 30th December)

Sharing couple of posts/certificates students are flaunting from previous series happened in September / October:

<https://www.linkedin.com/feed/update/urn:li:activity:6738066771296694273/>

<https://www.linkedin.com/feed/update/urn:li:activity:6738079667678400513/>

We are expecting at least 100 students from each of our associate colleges will join the session.

Feel free to call the undersigned for any support.

Best Regards,
Sinjith S
Associate Manager-Academic OU
ICT Academy of Kerala
L-9, Thejaswini, Technopark Campus,
Thiruvananthapuram, Kerala, India.
Mob: 9645488316
Office: 0480 2731050
email: sinjith.s@ictkerala.org
Website: www.ictkerala.org

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Microsoft NASSCOM AI Classroom December Sessions_.pdf

177K

Microsoft AI Classroom Series

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When:

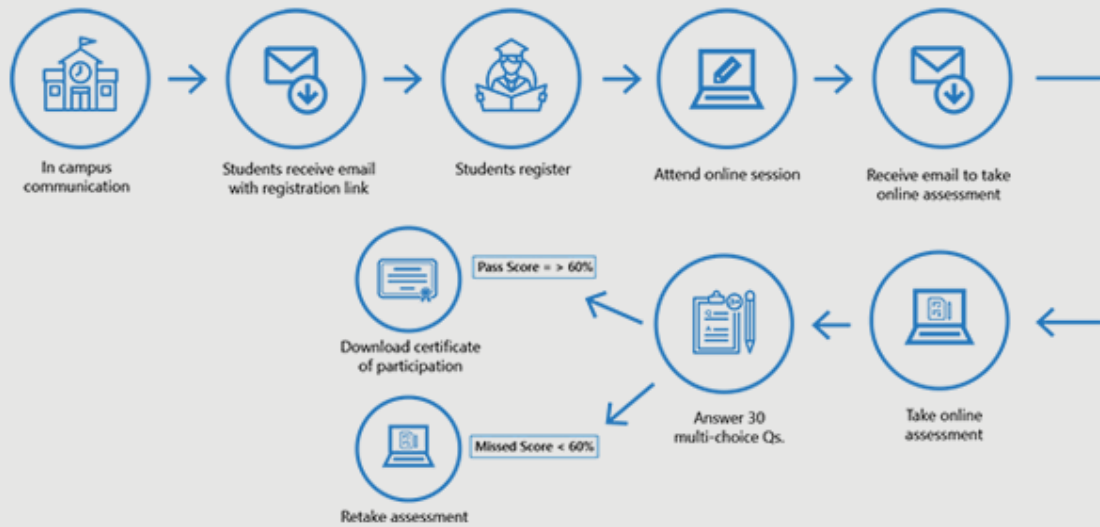
14 - 19 December, 2020
2 PM – 5.30 PM



Where:

Simulative virtual sessions. Register for any one of the session and get skilled at your own pace, from where you are.

How it works.



[Register now](#)

*Q&A will be via live chat with the subject matter experts.

**Conditions apply.

2019-20

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

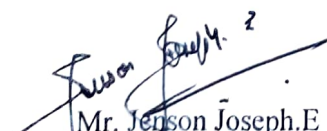
VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 576

DEPARTMENT OF AUTOMOBILE ENGINEERING

Hands on Training in CNC Lathe Smartturn

Program Schedule

Day	Date	Time	FN Session	Faculty in-charge
Day 1	05/04/19	10.00 am to 12.00 Noon	Introduction, Machine working	Mr. Jenson Joseph. E
Day 2	08/04/19	10.00 am to 12.00 Noon	Hardware details, Software details, Safety Precautions	Mr. Nikhil Asok
Day 3	09/04/19	10.00 am to 12.00 Noon	Part programming	Mr. Jenson Joseph. E
Day 4	10/04/19	10.00 am to 12.00 Noon	Part programming. Programming simulation	Mr. Jenson Joseph. E
Day 5	11/04/19	10.00 am to 12.00 Noon	Machine operation – Introduction, Familiarization of control panel, control systems, power supply	Mr. Jenson Joseph. E, Mr. Nikhil Asok
Day 6	12/04/19	10.00 am to 12.00 Noon	Machine operation – Home position, Tool offset, work offset, Program loading. Simulation, Program verification, Automated program execution	Mr. Jenson Joseph. E, Mr. Nikhil Asok
Day 7	15/04/19	10.00 am to 12.00 Noon	Hands on training – Step, taper turning and facing	Mr. Jenson Joseph. E, Mr. Nikhil Asok, Mr. Premanand
Day 8	16/04/19	10.00 am to 12.00 Noon	Hands on training – Threading, Grooving	Mr. Jenson Joseph. E, Mr. Nikhil Asok, Mr. Premanand


Mr. Jenson Joseph. E
Faculty Coordinator


Dr. Venu P
HOD, MED

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 576

DEPARTMENT OF MECHANICAL ENGINEERING

Report On

Hands on Training in CNC Lathe Smartturn

A sixteen hour training program on CNC smartturn was conducted successfully for S8 ME students. In total 8 students from S8 ME attended the program. The schedule of the program is as follows.

Program Schedule

Day	Date	Time	FN Session	Faculty in-charge
Day 1	05/04/19	10.00 am to 12.00 Noon	Introduction, Machine working	Mr. Jenson Joseph. E
Day 2	08/04/19	10.00 am to 12.00 Noon	Hardware details, Software details, Safety Precautions	Mr. Nikhil Asok
Day 3	09/04/19	10.00 am to 12.00 Noon	Part programming	Mr. Jenson Joseph. E
Day 4	10/04/19	10.00 am to 12.00 Noon	Part programming. Programming simulation	Mr. Jenson Joseph. E
Day 5	11/04/19	10.00 am to 12.00 Noon	Machine operation – Introduction, Familiarization of control panel, control systems, power supply	Mr. Jenson Joseph. E, Mr. Nikhil Asok
Day 6	12/04/19	10.00 am to 12.00 Noon	Machine operation – Home position, Tool offset, work offset, Program loading. Simulation, Program verification, Automated program execution	Mr. Jenson Joseph. E, Mr. Nikhil Asok
Day 7	15/04/19	10.00 am to 12.00 Noon	Hands on training – Step, taper turning and facing	Mr. Jenson Joseph. E, Mr. Nikhil Asok, Mr. Premanand
Day 8	16/04/19	10.00 am to 12.00 Noon	Hands on training – Threading, Grooving	Mr. Jenson Joseph. E, Mr. Nikhil Asok, Mr. Premanand


Mr. Jenson Joseph. E,
Assistant Professor, MED


Dr. Venu P
HOD, MED

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY, KARUKUTTY

PC/ F 04.0

NOTICE

Two day Bhavishya training program for B.Tech first semester students (2019-2023 batch), by ICT Academy of Kerala will be conducted as per the schedule given below.

B.Tech Classes	Class Room No.s	Dates
S1 CS + S1 EEE	AD 104	23 rd and 24 th July 2019
S1 CS + S1 ECE	AD 105	
S1 CS + S1 ME	AD 207	
S1 CE + S1 AU	AD 208	

Students must be seated in the above allotted class rooms.

Students need to attend the program and attendance is compulsory. Class timing is from 9.00 AM to 4.00 PM.

22.07.2019

PRINCIPAL

Copy to:

B.Tech – S1 CS, EC, EE, ME, AU, CE Class Co-ordinators

HOD – CS, EC, EE, ME, AU, CE

3. Software Engineering Using Agile Method

Program Objective:

To create awareness among students of various colleges nominated by ICT about Software Engineering using agile method

About the program:

SSET IEDC in association with SYNERGY, CSE Students Association of SSET has conducted two days workshop on Software Engineering using agile method for 35 students. 10 students from SSET & 25 Students from various colleges as per the list attached have attended the workshop. ICT Academy of Kerala in association with Kerala Start-Up Mission has conducted the event at Lab V of SSET on 20-08-2019 & 21-08-2019 from 8.45 am to 4 pm.

As the program was sponsored by KSUM, it was free for the students and no registration fee collected from any participant. All the participants got a Certificate of Participation from KSUM and ICTAK.

Resource person: Nitha Anilkumar , ICT ACADEMY

Program Coordinator: Jency Rena NM, Asst Professor, CSE & IEDC Core Committee member, SSET

Course plan

Day 01 (20-08-2019)

- Introduction to Software Development Life Cycle (SDLC)
- Traditional Development Process Vs Agile
- Agile way of Thinking
- Agile Methods – Scrum
- Scrum Events and Artifacts
- Scrum Roles

- Estimation & Planning
- Retrospectives

Day 02 (21-08-2019)

- Demonstration of Agile Scrum (Case Study #01)
- Demonstration of Agile Scrum (Case Study #02)

The Sessions was well cuddled with demonstrations, industry cases and activities.

Valedictory function & Certificate distribution:-

21-08-2019 3.30 pm

While addressing the students of ‘Software Engineering using agile method’ workshop during Valedictory function, Dr. Praveensal C J (Principal – SSET) has highlighted the need & importance of such workshops . Dr. Praveensal C J has distributed ‘certificate of participation’ to all participants of the workshop. Dr. Vinod P, Head of the Department ,CSE , SSET has offered felicitations . Dr Manoj Kumar B , IEDC Nodal officer expressed vote of thanks. Ms Jency Rena , Asst Professor, CSE & IEDC Core Committee member, SSET has coordinated the event.

Certificate:



Attendance sheet:

Software Engineering Using Agile
Venue : SCMS School of Engineering

Date : 20th & 21st August			Time : 9.30 am to 4.30 pm			
S. No	Name	college	email id	Day 1	Day 2	
1	Fathimathul kibthiya	scms school of engineering and technology	kipthiyasharief@gmail.com			
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Participants list:

Software Engineering Using Agile

Venue : SCMS School of Engineering

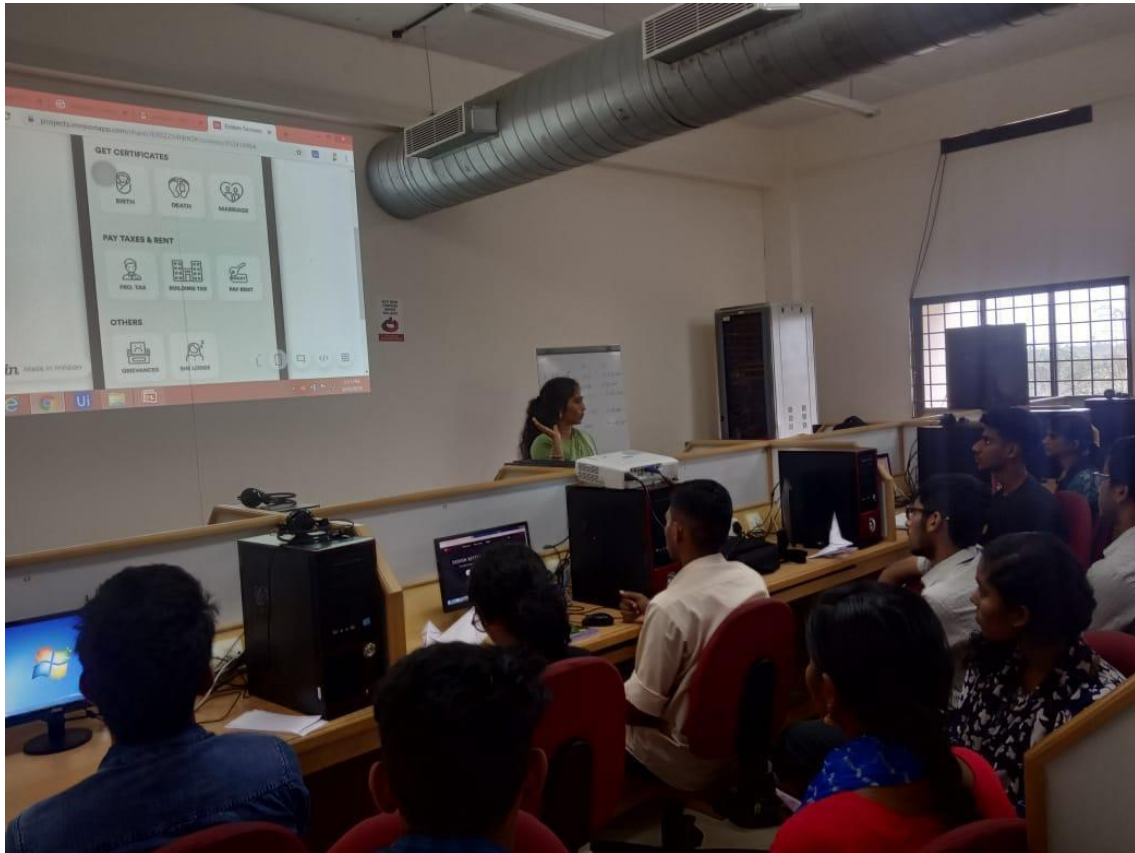
	Date : 20th & 21st August		Time : 9.30 am to 4.30 pm
S. No	Name	college	email id
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34	Joyal Jose	SCMS College of Polytechnics	joyaljose2606@gmail.com

Glimpses of the workshop:-











Welcome board:-

SCMS School of Engineering & Technology

SSET- IEDC

Workshop on

Software Engineering
Using Agile Method

20th to 21st August 2019



SYNERGY

4. Blockchain-Enabling Revolution

Program Objective:

To create awareness among students of SSET about Blockchain – Enabling Revolution

About the program:

KBAIC in association with SSET IEDC has conducted two hours workshop on Blockchain – Enabling Revolution

for 50 students. 50 students from SSET, CSE & 4 Students MCA SSET as per the list attached have attended the workshop. Kerala Block Chain Academy in association with Kerala Start-Up Mission has conducted the event at Seminar Hall-I, First Floor, AD-Block, SSET, Karukutty on 27-08-2019 from 10 am to 12 pm.

As the program was sponsored by Kerala Start-Up Mission, it was free for the students and no registration fee collected from any participant.

Resource person: Mr. Parthiban Selvaraj and Ms. Shilpa Jalaja ,Blockchain Services, Tata Consultancy Services Limited

Program Coordinator: Dr. Vinod P, Dean Research and Publication, HOD CSE SSET and Jency Rena NM, Asst Professor, CSE & IEDC Core Committee member, SSET

Course plan

28-08-2019

- Introduction to Blockchain
- Blockchain Characteristics
- Blockchain Platforms
- Smart Contracts
- Group activity
- Q & A – I
- Use case discussion
- Future of blockchain
- How to become a blockchain developer
- Training, Courses and learning path for Blockchain

•Q & A – II

The Sessions was well cuddled with demonstrations, industry cases and activities.

Valedictory function:-

27-08-2019 12.00 pm

While addressing the students of 'Blockchain – Enabling Revolution' during Valedictory function, Dr. Praveensal C J (Principal – SSET) has highlighted the need & importance of such workshops. Dr. Vinod P, Head of the Department ,CSE , SSET has offered awareness on KBAIC . Dr Manoj Kumar B , IEDC Nodal officer expressed vote of thanks. Ms Jency Rena , Asst Professor, CSE & IEDC Core Committee member, SSET has coordinated the event.

Attendance sheet:

Attendance Sheet Workshop on Block chain KBAIC Club(27/8/19)

	NAME	CLASS	MOBILE NO.	EMAIL ID	Signature
1	Ganesh Babu	s7 cs1	7706917891	gbabu387@gmail.com	
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45	Gautham Salim	S3CS1	9495551310	gautham.salim.16@gmail.com	Gautham
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49	Shrath	S3CS2			Shrath
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51 Nairitu Gopal S7CS2 9477621395 nairitugopal@gmail.com

52. Alkul Jeevan S7CS1.
Kumar

Participants list:

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36	Joel Mathew Paul	s5CS1		
37	Agney Saidus	s5CS1		
38	Arshik Antony	s5CS1		
39	Ajil Jaison	s5CS1		
40	Abhijith Chako	s5CS1		
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46	Regish	S3CS2		
47	Sanath	S3CS2		
48	Rahul	S3CS2		
49	Sarath	S3CS2		
50	Shahana	S3CS2		

Glimpses of the workshop:-











Welcome board:-

Welcome to SCMS School of Engineering & Technology



SCMS

GROUP OF EDUCATIONAL INSTITUTIONS

SCMS School of
Engineering & Technology
**Kerala Blockchain Academy
Innovation Club**
WELCOMES

Mr. Parthiban Selvaraj
Ms. Shilpa Jalaja
TCS , Kochi

Technical Session on
Blockchain Technologies

27th August 2019



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY, KARUKUTTY

Department of Computer Science & Engineering

NOTICE

10/01/2020

BRIDGE COURSE


The Department of Computer Science and Engineering is organizing an inter-departmental bridge course "*Get Introduced with the Flavours of Programming through C++*" for students of Computer Science & Engineering, Civil and Electronics & Communication department students on 13th and 14th January, 2020.

For further details please contact the undersigned

Gayathry S Warriar

Sreelja Rajesh

Faculty in-charge



Vinod P
10/01/2020

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY, KARUKUTTY

Department of Computer Science & Engineering

Get Introduced with the Flavours of Programming through C++

BRIDGE COURSE

DATE	TIME	TOPICS
13/01/2020	8:45 - 12:25(FN)	Basic
		Input/Output
		if statement constructs
		switch statement
		Looping(while, for,do-while)
		One dimensional array,Two dimensional array
13/01/2020	1:10 - 4:00(AN)	LAB session
14/01/2020	8:45 - 12:25(FN)	Functions(Library, user-defined)
		Structure
14/01/2020	1:10 - 4:00(AN)	LAB session

Faculty Incharge

Ms Sreeja Rajesh

Ms Gayathry S Warriar

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
VIDYA NAGAR, PALISSERY, KARUKUTTY
Department of Computer Science & Engineering
"Get Introduced with the Flavours of Programming through C++"
PROGRAM LIST
Bridge Course

- 1) C++ "Hello, World!" Program
- 2) C++ Program to Print Number Entered by User
- 3) C++ Program to Add Two Numbers
- 4) C++ Program to Find Quotient and Remainder
- 5) C++ Program to Find Size of int, float, double and char in Your System
- 6) C++ Program to Swap Two Numbers
- 7) C++ Program to Find ASCII Value of a Character
- 8) C++ Program to Multiply two Numbers
- 9) C++ Program to Check Whether Number is Even or Odd
- 10) C++ Program to Check Whether a character is Vowel or Consonant.
- 11) C++ Program to Find Largest Number Among Three Numbers
- 12) C++ Program to Find All Roots of a Quadratic Equation
- 13) C++ Program to Calculate Sum of Natural Numbers
- 14) C++ Program to Check Leap Year
- 15) C++ Program to Find Factorial
- 16) C++ Program to Display Fibonacci Series
- 17) C++ Program to Reverse a Number
- 18) C++ Program to Calculate Power of a Number

- 19) C++ Program to Check Whether a Number is Palindrome or Not
- 20) C++ Program to Check Whether a Number is Prime or Not
- 21) C++ Program to Check Armstrong Number
- 22) C++ Program to Display Factors of a Number
- 23) C++ Program to Make a Simple Calculator to Add, Subtract, Multiply or Divide Using switch..case
- 24) C++ Program to Calculate Average of Numbers Using Arrays
- 25) C++ Program to Find Largest Element of an Array
- 26) C++ Program to Add Two Matrix Using Multi-dimensional Arrays
- 27) C++ Program to Multiply Two Matrix Using Multi-dimensional Arrays
- 28) C++ Program to Find Transpose of a Matrix
- 29) C++ Program to display rank list of a class


DATE:

STAFF INCHARGE: (Name & Signature)

SREJA RAJESH


13/1/2020

Gayathri S. Marier


13/1/2020

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
VIDYA NAGAR, PALISSERY, KARUKUTTY
 Department of Computer Science & Engineering
 Get Introduced with the Flavours of Programming through C++
BRIDGE COURSE

Roll No	Register Number	Student Name	Signature		Signature	
			FN	AN	FN	AN
✓1	SCM17CE055	MEENAKSHY G	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓2	SCM17CE056	MEGHA S KUMAR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	SCM17CE057	MUHAMMED AFTHABUDEEN	Ab	Ab	Ab	Ab
✓4	SCM17CE058	MUHAMMAD SAHEEL P A	Ab	Ab	<i>[Signature]</i>	<i>[Signature]</i>
✓5	SCM17CE059	MUHAMMED ASHKAR P S	<i>[Signature]</i>	Ab	<i>[Signature]</i>	<i>[Signature]</i>
6	SCM17CE060	NANDAKRISHNA R	Ab	Ab	Ab	Ab
7	SCM17CE061	NAVEEN P V	Ab	Ab	Ab	Ab
8	SCM17CE062	NIKHIL VENUGOPAL	Ab	Ab	Ab	Ab
9	SCM17CE063	NISHANTH K V	Ab	Ab	Ab	Ab
11	SCM17CE065	PARTHAN A	Ab	Ab	Ab	Ab
✓12	SCM17CE066	P H ASNA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓13	SCM17CE067	RAHUL PALATH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14	SCM17CE068	RAZIA ASRAWI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
15	SCM17CE070	RINU FRANCIS THARAYIL	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓16	SCM17CE071	RISHAB K M	<i>[Signature]</i>	Ab	Ab	Ab
✓17	SCM17CE072	RONY GEORGE ROY	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
18	SCM17CE073	SAGARI A	Ab	Ab	Ab	<i>[Signature]</i>
✓19	SCM17CE074	SAGEER RASHID K A	<i>[Signature]</i>	Ab	<i>[Signature]</i>	<i>[Signature]</i>
20	SCM17CE075	SAJID PADIYATH SADIQUE	Ab	Ab	Ab	Ab
21	SCM17CE076	SALAH ASLAM	Ab	Ab	Ab	Ab
✓22	SCM17CE077	SANDHRA V S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓23	SCM17CE078	SANJU BYJU	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

✓24	SCM17CE079	SARANYA PREMAN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓25	SCM17CE080	SARANYA SIVADAS	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓26	SCM17CE081	SARATH K T	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓27	SCM17CE082	SHAHEEL ABDULLA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓28	SCM17CE083	SHAHIL M M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓29	SCM17CE084	SHARON REJI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓30	SCM17CE085	SHIFA EBRAHIM	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓31	SCM17CE086	SHIFA NASRIN K S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓32	SCM17CE087	SHYAM VINODKUMAR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓33	SCM17CE088	S NANDHAKISHOR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓34	SCM17CE089	SONA JOSE K	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓35	SCM17CE090	SREYAS KRISHNA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓36	SCM17CE091	SRUTHI LAKSHMI S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓37	SCM17CE092	SUPRIYA BABU	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓38	SCM17CE093	THEERITHA P V	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓39	SCM17CE094	THOMAS BENNY	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓40	SCM17CE095	VARUN ANIL	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓41	SCM17CE096	VEENA B	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓42	SCM17CE097	VIGNESH P SURESH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓43	SCM17CE098	VIPIN V	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓44	SCM17CE099	VISHNU GNATH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓45	SCM17CE100	VIVEK PALERI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
✓46	SCM17CE101	VYSHNAV S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

DATE 13/1/2020 , 14/1/2020
STAFF INCHARGE

SREEJA (P)5654)

[Signature]

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
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Roll No	Register Number	Student Name	Signature		Signature	
			FN	AN	FN	AN
1	SCM17EC001	AGATHA ALI				
2	SCM17EC002	AISHWARYA NANDAKUMARAVARMA				
3	SCM17EC003	AMAL PRASANNNAN				
4	SCM17EC004	AMAL T				
5	SCM17EC005	ANAGHA SUJITH K				
6	SCM17EC006	ANANYA RAJESH				
7	SCM17EC007	ANJALI K				
8	SCM17EC008	ANJANA K SAJU				
9	SCM17EC009	ARAVIND J				
10	SCM17EC010	ARDRA ANILKUMAR				
11	SCM17EC011	ARISHA A				
12	SCM17EC012	ASWATHY GOPALAKRISHNAN				
13	SCM17EC013	ATHIRA T S				
14	SCM17EC014	ATHULYA K T				
15	SCM17EC015	BESTIN ANTU				
16	SCM17EC016	DENNY JOSE C				
17	SCM17EC017	DILU K P				
18	SCM17EC018	FATHIMATHUL KIBTHIYA				
19	SCM17EC019	GEETIKA GOPINATH				
20	SCM17EC020	GOKUL DAS M				
21	SCM17EC021	GOPIKA MANOJ				
22	SCM17EC022	HONEY MANOJ				
23	SCM17EC023	JANET JOBY				
24	SCM17EC024	KRISHNA GANESH				
25	SCM17EC025	KRISHNAPRIYA M J				

26	SCM17EC026	NAVYA MARTIN	Navya	Navya	Navya	Navya
27	SCM17EC027	R S VISHNU PRIYA	V. Pruthi	V. Pruthi	V. Pruthi	V. Pruthi
28	SCM17EC028	SARATH SAJAN	Sarath		Sarath	Sarath
29	SCM17EC029	SONA PETER			Sona	Sona
30	SCM17EC030	SREELAKSHMI K S	Sreelakshmi	Sreelakshmi	Sreelakshmi	Sreelakshmi
31	SCM17EC031	TEJAS C J	Tejas		Tejas	Tejas
32	SCM17EC032	VISHNU K MENON	Vinod	Vinod	Vinod	Vinod
33	SCM16EC042	JOMEL THOMAS				

DATE

F INCHARGE

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
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Roll No	Register Number	Student Name	Signature		Signature	
			FN	AN	FN	AN
30	SCM17CS085	SFALET Mayaj T Elidfo	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
32	SCM17CS087	SHRINI K Elidese	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
33	SCM17CS071	Rosemud Biji	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
34	SCM17CS093	SREERAT BR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
35	SCM17CS104	VISHNUPRASAD R	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
39	SCM17CS040	FARZANA VM	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14	SCM17CS015	AMEENA AZAD	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
19	SCM17CS080	ANJALI K.P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
03	SCM17CS003	ABHUTH VISHAYAN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
46	SCM17CS0467	JITHIN GEORGE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
63	SCM18CS066	SANANTHA K.C	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
36	SCM18CS079	TELVIN K.J	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
04	SCM18CS077	MOHAMMAD YASSEN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
18	SCM18CS061	FAUZI BINROSH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
22	SCM18CS065	8ages Narentharath	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12	SCM18CS012	AMARNATH S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14	SCM18CS019	Abanphathishnan h.s	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	SCM18CS005	Agabel Kareem	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7	SCM19CS007	AKSHAT R	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
AT	SCM18CS022	EIVIS Thomas	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

DATE 13/11/2020
 STAFF INCHARGE

[Signature]



SCMS
School of Engineering & Technology

DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING
in association with EXPLORA-Association of Department of
ECE organizes 3 day

Workshop on Introduction to Swarm Robotics

WORKSHOP SUMMARY

Topics of the workshop

DAY 1 (5- March, 2020) RP: Dr.Saira Joseph,

- Introduction to Fritzing

DAY 2 (6- March, 2020) RP: Ms Parvathi R, Mr.Vinoj P G,Dr.Parvathy M, Srilekshmi M,

- Introduction to robotics
- MC & Arduino board programming
- Interfacing with Arduino Motor control Interfacing with Arduino
- IR Sensors Interfacing with Arduino

DAY 3 (7- March, 2020) RP:, Tini Susan Abraham, Srilekshmi M

- RF Interfacing with Arduino
- ARDUINO projects carried out at SCMS Centre for Robotics,SSET

Time: 10.00am-3.30pm

Participants will learn to

- Overview of Swarm Robotics
- Design Arduino board
- Program arduino board
- Device control
- Sensor interfacing
- Simulation using Tinkercad

Software

Arduino 11.3

- It is easy to learn, powerful programming language.
- Efficient high-level data structures



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2018-19

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY, KARUKUTTY

PC/ F 04.0


NOTICE

Two-day Bhavishya training program for B.Tech first semester students, by ICT Academy of Kerala will be conducted as per the schedule given below.

B.Tech Classes	Class Room No.s	Dates
S1 CSI	AD 05	30 th and 31 st July 2018
S1 CS2	AD 104	
S1 EC and S1EE	AD 103	
S1 ME1	AD 04	
S1 ME2	AD 207	
S1 AU	AD 102	
S1 CE	AD 208	

Students must be seated in the above allotted class rooms.

Students need to attend the program and attendance is compulsory. Class timing is from 9.15 AM to 4.15 PM.


27.07.2018


PRINCIPAL

Copy to:

B.Tech – S1 CS1, CS2, EC, EE, ME1, ME2, AU, CE Class Co-ordinators

HOD – CS, EC, EE, ME, AU, CE

2017-18

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY, KARUKUTTY

PC/ F 04.0

NOTICE

Two day Bhavishya training program for B.Tech first semester students, by ICT Academy of Kerala will be conducted as per the schedule given below.

B.Tech Classes	Class Room No.s	Dates
S1 CSI	AD 104	28 th and 29 th July 2017
S1 CS2	AD 105	
S1 EC and S1 AU	AD 103	
S1 EE and S1 AU	AD 102	
S1 ME1	AD 05	
S1 ME1	AD 04	
S1 CE1	AD 207	
S1 CE2	AD 208	

Students must be seated in the above allotted class rooms.

Students need to attend the program and attendance is compulsory. Class timing is from 9.30 AM to 4.30 PM.

25.07.2017

PRINCIPAL

Copy to:

B.Tech – S1 CS1, CS2, EC, EE, ME1, ME2, AU, CE Class Co-ordinators

HOD – CS, EC, EE, ME, AU, CE

2016-17

NOTICE

Two days Bhavishya training program for 2016-2020 batch B.Tech second semester students, by M/s ICTAK will be conducted as per the schedule given below.

Classes	Date
B.Tech – S2 CS1, CS2, EC1. EC2, EE	8 th and 9 th March 2017
B.Tech – S2 ME1, ME2, AU. CE1, CE2	17 th and 18 th March 2017

All the eligible and interested students need to attend the program and attendance is compulsory. Class timing is from 9.00 AM to 4.00 PM.

02.03.2017

PROFESSOR PLACEMENT

Copy to:

B.Tech – S2 Class Co-ordinators

HOD – CS, EC, EE, ME, AU, CE