From,   Date:14-12-2024

Mahesha S
HOD, Dept of Computer Science and BCA
SSCASCW, Tumkur

To,

 The Principal
SSCASCW, Tumkur
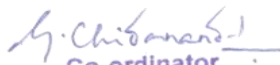

Through IQAC Co-Ordinator

Respected Sir,

Subject: Requisition for Conducting Guest Lecture.

    With Respect to above Subject, the department of Computer Science and BCA wants to organize a Guest Lecture on "Principles of Programming language" on 16th December 2024 at Akkamahadevi Seminar Hall,so I kindly request you to give permission for the same and oblige.

Thanking you

Yours Faithfully

MAHESHA. S
HOD of Computer Science
Sree Siddaganga College of Arts
Science and Commerce for Women
B.H. Road, Tumakuru-572102.

Co-ordinator
IQAC/NAAC
SSCASCW, Tumkur

PRINCIPAL
Sree Siddaganga College of Arts,
Science and Commerce for Women,
B.H. Road, TUMKUR.

Guest Lecturing — Inbox

SSCASCW siddaganga women degree college <sscasc.women@gmail.com>
to asha_gowda@sit.ac.in

Sat, Dec 14, 12:55 PM (9 days ago)

Dr. Asha Gowda Kare Gowda

I hope this email finds you well.

I am writing to extend a formal invitation to you to be a distinguished speaker for an expert talk on "Principles of Programming Languages" as part of our Department of Computer Science Expert Talk . We believe that your expertise and extensive experience in this field would be incredibly valuable for our students and would greatly enhance their understanding of the subject.

The details of the expert talk are as follows:

Topic: Principles of Programming Languages
Date:16/12/2024
Time:10:30AM
Venue: Akkamahadevi Seminar Hall
Audience:I sem BCA Students

We would be honoured if you could share your insights on the fundamental concepts, evolution, and significance of programming languages, as well as your thoughts on current trends in the field.

Please let us know if this schedule works for you or if there is a more convenient time. If you require any further details or have specific preferences for the session, we are happy to accommodate them.

We look forward to your positive response and hope you will honour us with your presence as a resource person for this event.

Thank you for considering our invitation. We are confident that your contribution will be an invaluable experience for our students.

Warm regards,
Mahesha. S
HOD
Department of Computer Science
SSCASCW, Tumkur

asha_gowda@sit.ac.in asha_gowda@sit.ac.in <asha_gowda@sit.ac.in>
to me

Dec 14, 2024, 1:50 PM (9 days ago)

Dear Sir,
Thanks Sir for the invitation. I will be available as resource person on 16th December 2024 for delivering talk on Principles of Programming languages.

Thanks and regards

On Sat, 14 Dec 2024, 12:55 pm SSCASCW siddaganga women degree college, <sscasc.women@gmail.com> wrote:

Dr. Asha Gowda Kare Gowda

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I am writing to extend a formal invitation to you to be a distinguished speaker for an expert talk on "Principles of Programming Languages" as part of our Department of Computer Science Expert Talk . We believe that your expertise and extensive experience in this field would be incredibly valuable for our students and would greatly enhance their understanding of the subject.

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We look forward to your positive response and hope you will honour us with your presence as a resource person for this event.

PROGRAM REPORT

An enlightening expert talk on the "Principles of Programming Language" was held on 16th December 2024 at Akkamahadevi Seminar Hall from 10:30 AM to 12:30 PM. The event was graced by an esteemed expert in the field of computer science and programming.

The expert talk focused on the principles of programming languages, discussing their role in shaping modern software development practices. The session began with an introduction to the concept of programming languages and their significance in problem-solving, software development, and system architecture.

The speaker started by explaining the history of programming languages, from early machine code and assembly language to modern high-level languages. They discussed how languages like FORTRAN and COBOL paved the way for today's more complex and user-friendly languages. The speaker then explained two key components of programming languages: syntax, which is the structure and rules for writing programs, and semantics, which is about the meaning and behaviour of the code. They demonstrated how understanding semantics helps create better algorithms and provided examples of common errors.

The discussion also covered different programming paradigms, including imperative, declarative, object-oriented, functional, and logic programming, highlighting the strengths and weaknesses of each. The speaker shared important principles for designing languages, such as readability, writability, efficiency, and portability, which help create effective and user-friendly programming languages.

Recent trends in programming languages, such as multi-paradigm languages, parallel programming, and domain-specific languages (DSLs), were also discussed. The speaker stressed the importance of continuous learning to keep up with new technologies. After the talk, they answered questions from the audience about programming language selection, debugging, and career opportunities in the field of programming languages.

The expert talk concluded with encouragement for the participants to explore various programming languages and understand the underlying principles to become better software developers. The speaker reiterated the importance of grasping the foundational concepts of programming languages as they form the core of any advanced software development endeavour.

The session was well-received by the audience, who expressed their appreciation for the depth of knowledge shared and the practical insights provided. The event was a great success, fostering a deeper understanding of the principles that guide modern programming languages.

Total Number of Students Participated = 79

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B.H. Road, Tumakuru-572102.

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B.H. Road, TUMKUR.

SREE SIDDAGANGA COLLEGE OF ARTS SCIENCE AND COMMERCE FOR WOMEN

B H Road, Tumkur-572102, Karnataka
(Re-accredited by NAAC with B+ grade,
Affiliated to Tumkur University,
Approved by AICTE)

DEPARTMENT OF COMPUTER SCIENCE

In association with IQAC

Expert Talk On

Principles of Programming Languages

Resource Person
Dr. Asha Gowda Karegowda
Associate Professor, Dept. of MCA, SIT, Tumkur

Presided by

Dr. H.M. Dakshinamurthy

Principal, SSCASCW, Tumkur

Presence

Prof. G. Chidananda Murthy

IQAC Coordinator and HOD, Dept. of Botany & Microbiology

Mahesha S

HOD, Dept. of Computer Science

Venue: Akkamahadevi Sabhangana, SSCASCW, Tumkur

DATE: 16-12-2024
Monday

Time: 10:30 AM

Staff and Students
Dept. of Computer Science

Mahesha S
HOD Dept. of Computer Science

ALL ARE CORDIALLY INVITED

Sree Siddaganga College of Arts, Science and Commerce for Women, Tumkur.

Department of Computer Science

Expert talk on "Principles of Programming Language"

Date : 16/12/2024   Time : 10.30 am   Venue: Seminal Hall

PROGRAM SCHEDULE

Welcome Speech	:	Sheela B V
Guest Introduction	:	Amulya J
Presidential Speech	:	Dr. H. M. Dakshinamurthy
Vote of Thanks	:	Mounika B
Technical Session	:	Dr. Asha Gowda Karegowda
Anchoring	:	Varsha Shetty H N

MAHESHA. S
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Sree Siddaganga College of Arts
Science and Commerce for Wom...
B.H. Road, Tumakuru-572102.

Sree Siddaganga College of Arts, Science and Commerce for Women, Tumkur.

Department of Computer Science

Date: 14-12-2024

Memo

The department has organised a expert talk on" Principles of programming language" by Dr.Asha Gowda Kare Gowda, on 16th December 2024 at 10.30am at Akkamahadevi Sabhangana .

Students are informed to attend the program without fail

I - BCA   14|12|24

MAHESHA. S
HOD of Computer Science
Sree Siddaganga College of
Science and Commerce for
B.H. Road, Tumakuru-

Expert Talk Event Photo Gallery

HOD Mahesha S with resource person Dr.Asha gowda Karegowda at the expert talk program

Resource Person Dr.Asha gowda Karegowda engaging with participants during the program.

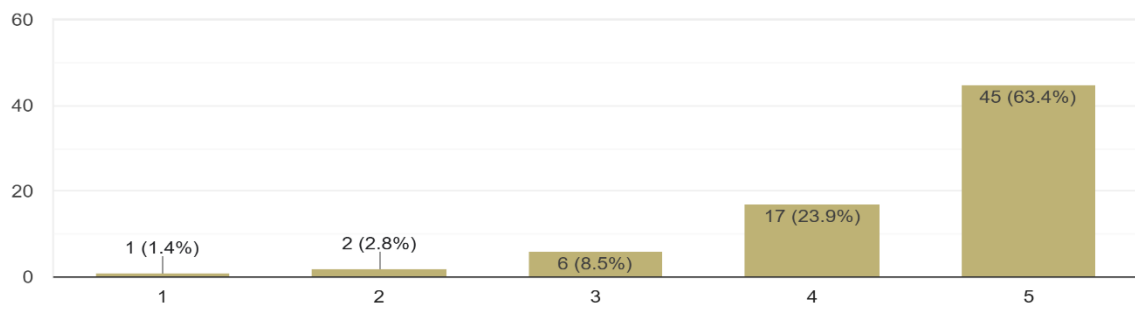**Feedback From Students**

Feedback Form for expert talk on principle of programming language
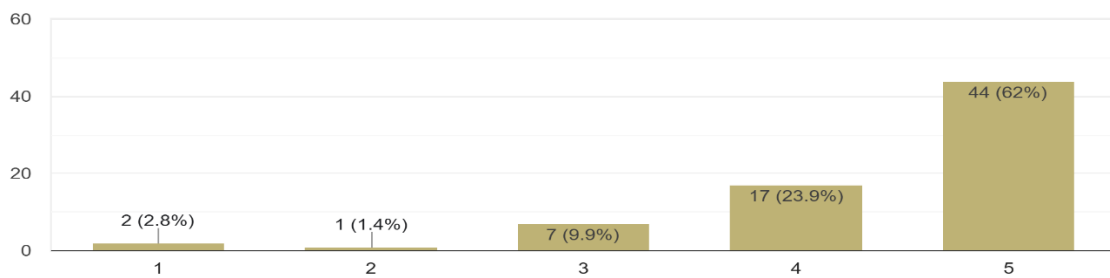
How satisfied were you with the event?

71 responses

How relevant and helpful do you think it was for your course or area of interest?
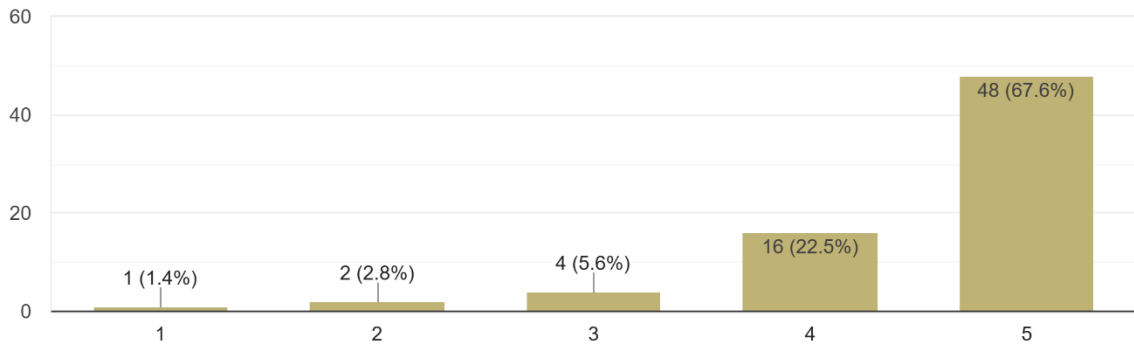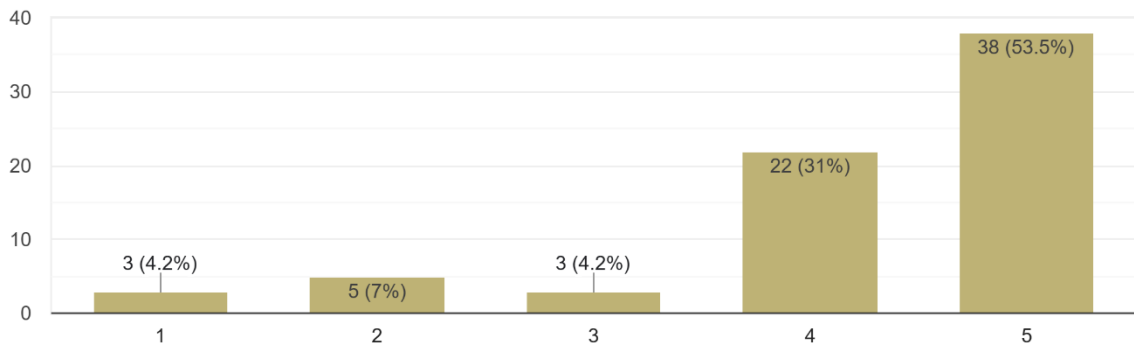
71 responses

How would you rate the speaker's presentation skills ?

71 responses
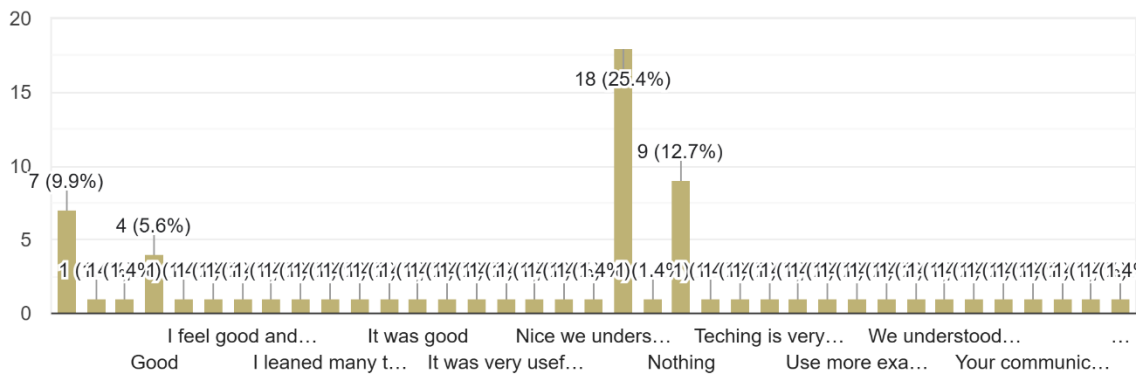

Did the session enhance your understanding of programming language principles?

71 responses

Any suggestions regarding the event?

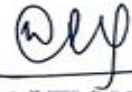71 responses

DEPATMENT OF COMPUTER SCIENCE.
EXPERT TALK ON PPL(16-12-2024)
STUDENT ENROLLMENT LIST

SL NO	UUCMS NO	STUDENT NAME	SIGN
1	U11SW2480007	Bhoomika. K.B.	Bhoomika. K.B
2	U11SW24S0001	Akshaya. M.	Akshaya. M.
3	U11SW2430060	Pakshitha. S.K.	Pakshitha. S.K.
4	U11SW2430075	Tejaswini. S.V	Tejaswini. S.V
5	U11SW2450069	Oshreya. k	Oshreya.k
6	U11SW2450034	Komala. S	Komala. S
7	U11SW2450057	preethi	preethi
8	U11SW24S0010	Bhumika. S	Bhumika.S
9	U11SW24S0044	monika S.N.	mouika s.n.
10	U11SW2450038	Likhitha	Likhitha
11	U11SW24S0041	Manasa. K.O	Manasa K.O.
12	U11SW2450062	Ranjitha. M.B	Ranjitha. M.B
13	U11SW24S0027	Harshitha. S	Harshitha S
14	U11SW24.S0039	Modilua Anjum	Modilua Anjum
15	U11SW24S0023	Hajeera Banu	Hajeera Banu
16	U11SW2450030	Iqra Anjum	Iqra Anjum
17	U11SW24S0046	MM Nagashree	Nael.
18	U11SW24S0049	Meghana. TR	Meghana, TR
19	U11SW24S0047	Namratha. T.H	Namratha. O.H
20	U11SW24S0066	Sanjana. B.R	Sanjana
21	U11SW24S0017	Chethana	___
22	U11SW24S0002	Kaveri bai	Kaveri bai
23	U11SW2450031	Jeevitha.A.L	Jeevitha.A.L
24	U11SW24S0080	Yasmeen	Yasmeen.
25	U11SW24S0095	Monika Varma T.P	___
26	U11SW2450068	Sanjana T.G	Sanjana T.G
27	U11SW24S0002	Anitha K.R	Anitha K.R
28	U11SW240058	Priyanka K.S	P.
29	U11SW240014	Chaithra. M.V	Chaithra. M.V.
30	U11SW240073	Tanuja	Tanuja
31	U11SW240070	Sneha. S	Sneha
32	U11SW2450077	Varada	Varada
33	U11SW2450064	Sahana	Sahana
34	U11SW2450067	Sanjana .K.R	Sanjana. K.R
35	U11SW2450079	Vinutha. T.S	Vinutha

SL NO	UUCMS NO	STUDENT NAME	SIGN
36	U11SW2450043	MS Medala	fw.
37	U11SW30009	Bhoomika .Y.R	Bhoomika Y R
38	U11SW2450013	ch.Bindushree BR	B
39	U11SW2450018	chethana N.B	ch
40	U11SW2450011	Bindu	Bindu
41	U11SW2450059	Rakshitha . M	Rakshitha . M
42	U11SW2450056	poornika	poornika
43	U11SW2180052	Pavithra.K	Pavi
44	U11SW2480063	S. kamala	S. Kamala
45	U11SW2450025	Harshitha	Harshitha
46	U11SW2450053	Pooja	Pooja
47	U11SW2450026	Harshitha. S	Harshithas
48	U11SW2450037	Lathashree-S	Lathashrees
49	U11SW2480036	Kusuma Rao H	Kusuma. Rao.H.
50	U11SW2450024	Harismitha-T.D	Harismitha T. D.
51	U11SW2450055	Pooja .SM.	Pooja . S.M
52	U11SW8450003	Anushree G.N.	Anushree G.N.
53	U11SW2450080	Dimpal C.L	Dimpal
54	U11SW2450054	Pooja. S	Pouy
55	U11SW2450015	Chaithra.N	ch
56	U11SW2450019	Dhumbi. S	Dhumbi S
57	U11SW2450061	Ranj. tha	Ramj. the
58	U11SW2450005	Bhavya.T.K	BB
59	U11SW2450074	Tasmiya sulthana	Tasmiya.
60	U11SW2450071	Sushma H.N	Sushma
61	U11SW2450016	Chaman Rani M. R	Chaman Rani M.R
62	U118W2450006	Bhoomika e4. N	Bhu
63	U11SW2450004	Beebi Hajira	Beebi Hajir
64	U11SW2450008	Harbhitha. U	Harbhitha.U
65	U11SW2450033	Kavya.H.4	Kavya.H.6
66	U11SW2450049	Nikhitha.N	Nikhitha.N
67	U11SW2450065	Sakshi.K.N.	Sakshik.N.
68	U11SW2450040	Mamasa	Mamasa
69	U11SW2450029	Hemalatha.L	Hemalatha.L
70	U11SW2450028	Geethanjali.L	Geeth
71	U11SW2450012	Bindu.J	Bindu.J
72	U11SW2450050	Nunitha.K.C	Nunithe.c
73	U11SW2450078	Veda .N	Veda o N
74	U11SW2450079	Swopna.R	Swopna.R

SL NO	UUCMS NO	STUDENT NAME	SIGN
75	U11SW24S0005	Bhavya T.K	Bhavya T!K
76	U11SW24S0008	Bhoomika.V.P	Bhoomika
77	U11SW24S0035	Kusuma. M.A	Kusuma.
78	U11SW24S0051	P.Ankitha	P.Ankitha
79	U11SW24S0068	Navya M.R.	Navya
80			

MAHESHA. S
HOD of Computer Science
Sree Siddaganga College of Arts
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Event Photo Gallery

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