



School of Computing Science and Engineering

History of computing discipline at VIT Chennai dates back to 2010, when the School of Computing Science & Engineering was established to meet the demand for well-qualified computer professionals.

The mission of the school is to create and maintain an environment for Excellence in Instruction, Learning and Applied Research in the area of Computing Science and Engineering and allied disciplines so as to equip our students with necessary knowledge and skills for higher education/employment and to meet the societal demands.

With an aim to carve a niche for itself in Computer Science and allied domains, the School strives to:

- › Produce graduates thoroughly acquainted with the principles of modern Computing Science who are able to apply the principles in the design and construction of reliable systems.
- › To equip students with the fundamental understanding and practical skills needed by the potential organizers of a demanding profession.
- › Provide cost-effective Information and Communication Technology (ICT)-based solutions and value-added services to a variety of organizations and to meet the expectations of stakeholders
- › Foster a learning and creative community that strives to continuously advance the frontiers of knowledge and promote the deployment and usage of ICT-based applications for betterment of society.

The School offers research programmes such as M.Tech (By Research) and Ph.D (Internal and External). Practical skills must also be developed and the majority of the subjects are linked with the project based learning which bridges theory and practices including wide variety of hardware and software technology and their applications.

The School has one of the best infrastructure including domain-specific labs associated with the above technical divisions- many of these labs are sponsored by industry leaders e.g. IBM, Cisco, Sun Microsystems, Red Hat and Microsoft. The School has a good record of organizing guest lecture, seminars, workshops and conferences in emerging technological areas. Various Industrial visits organized by the School gives the vision of Industry atmosphere to the student .

In developing the core competence in the respective subject matter specialization includes:

- › Theoretical Computer Science
- › Data Analytics
- › Semantic Web Technology
- › Computational Intelligence
- › Network and Security
- › Digital Image and Video Processing
- › Cloud Computing
- › Software Engineering
- › Computer Architecture & Embedded System
- › E-Learning

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Contact

Dean,
School of Computing Science and
Engineering,
VIT University,
Vandalur- Kelambakkam Road,
Chennai-600127,
Tamil Nadu, India.
Email : deancc.scse@vit.ac.in
Phone: +91 44 3993 1555
Fax: +91-44 3993 2555

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Contact Us

Vandalur - Kelambakkam Road Chennai, Tamil Nadu - 600 127

Now

+91 44 3993 1555

admin.chennai@vit.ac.in

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☰ Academic Center Information

Institution Name	VIT University, Chennai Campus
Address	VIT University Chennai Campus Vandalur - Kelambakkam Road Chennai - 600127, Tamilnadu
City	Chennai
State	Tamil Nadu - 600127
Rating	3

Training

71

Test

25

#	FOSS	Organiser	Date	Participants	Action
1	C and Cpp	Dr. Subbulakshmi T	11 Jul 2016	342	View Participants
2	Python	Dr. Subbulakshmi T	11 Jul 2016	170	View Participants
3	Python	Dr. Subbulakshmi T	11 Jul 2016	266	View Participants
4	C and Cpp	Dr. Subbulakshmi T	11 Jul 2016	193	View Participants
5	Python	Dr. Subbulakshmi T	11 Jul 2016	83	View Participants
6	Python	Dr. Subbulakshmi T	11 Jul 2016	121	View Participants
7	C and Cpp	Dr. Subbulakshmi T	11 Jul 2016	288	View Participants
8	Python	Dr. Subbulakshmi T	11 Jul 2016	342	View Participants
9	C and Cpp	Dr. Subbulakshmi T	11 Jul 2016	170	View Participants
10	C and Cpp	Dr. Subbulakshmi T	11 Jul 2016	121	View Participants
11	Python	Dr. Subbulakshmi T	11 Jul 2016	193	View Participants
12	C and Cpp	Dr. Subbulakshmi T	11 Jul 2016	83	View Participants
13	C and Cpp	Dr. Subbulakshmi T	11 Jul 2016	266	View Participants
14	Python	Dr. Subbulakshmi T	11 Jul 2016	288	View Participants
15	Python	Abdul Quadir	04 Jan 2016	27	View Participants
16	PHP and MySQL	Abdul Quadir	04 Jan 2016	27	View Participants
17	Linux	Dr. Subbulakshmi T	24 Jul 2015	11	View Participants
18	LaTeX	Dr. Subbulakshmi T	24 Jul 2015	11	View Participants
19	Linux	Dr. Subbulakshmi T	16 Jul 2015	10	View Participants
20	LaTeX	Dr. Subbulakshmi T	16 Jul 2015	10	View Participants
21	LaTeX	Dr. Subbulakshmi T	08 Jul 2015	57	View Participants
22	Linux	Dr. Subbulakshmi T	08 Jul 2015	32	View Participants
23	LaTeX	Dr. Subbulakshmi T	08 Jul 2015	87	View Participants
24	Linux	Dr. Subbulakshmi T	08 Jul 2015	49	View Participants
25	LaTeX	Dr. Subbulakshmi T	08 Jul 2015	32	View Participants

25	LaTeX	Dr. Subbulakshmi T	08 Jul 2015	32	View Participants
26	Linux	Dr. Subbulakshmi T	08 Jul 2015	17	View Participants
27	LaTeX	Dr. Subbulakshmi T	08 Jul 2015	49	View Participants
28	LaTeX	Dr. Subbulakshmi T	08 Jul 2015	17	View Participants
29	Linux	Dr. Subbulakshmi T	08 Jul 2015	48	View Participants
30	Linux	Dr. Subbulakshmi T	08 Jul 2015	58	View Participants
31	LaTeX	Dr. Subbulakshmi T	08 Jul 2015	48	View Participants
32	Linux	Dr. Subbulakshmi T	08 Jul 2015	87	View Participants
33	LaTeX	Dr. Subbulakshmi T	06 Jul 2015	50	View Participants
34	Linux	Dr. Subbulakshmi T	06 Jul 2015	50	View Participants
35	Python	Dr. Bhargavi R	01 Jul 2015	60	View Participants
36	Python	Ayushya Jaiswal	28 May 2015	19	View Participants
37	LaTeX	PURUSHOTHAMAN H	29 Apr 2015	16	View Participants
38	LaTeX	DATTA SAI HARSHA VALIVETI	28 Apr 2015	18	View Participants
39	LaTeX	Sowndar Raja Rao G G	28 Apr 2015	16	View Participants
40	Python	Abhishek Sharma	27 Apr 2015	17	View Participants
41	Python	GUNJAN Ahuja	27 Apr 2015	17	View Participants
42	PERL	Sweetey Bhartia	27 Apr 2015	11	View Participants
43	C and Cpp	Dr. Bhargavi R	23 Mar 2015	52	View Participants
44	Advance C	Abdul Quadir	26 Feb 2015	57	View Participants
45	C and Cpp	Abdul Quadir	26 Feb 2015	57	View Participants
46	Java	Rukmani Panjanathan	20 Feb 2015	29	View Participants
47	Java	KANCHANA DEVI V	09 Feb 2015	55	View Participants
48	LaTeX	Vekesh Kumar D	28 Jan 2015	17	View Participants
49	PERL	Dr. Subbulakshmi T	27 Jan 2015	11	View Participants
50	PHP and MySQL	Dr. Subbulakshmi T	27 Jan 2015	107	View Participants
51	LaTeX	Dr. Subbulakshmi T	27 Jan 2015	36	View Participants
52	Advance C	Dr. Subbulakshmi T	27 Jan 2015	2	View Participants
53	Python	Dr. Subbulakshmi T	27 Jan 2015	33	View Participants
54	LaTeX	Dr. Subbulakshmi T	27 Jan 2015	45	View Participants
55	C and Cpp	Dr. Subbulakshmi T	27 Jan 2015	15	View Participants
56	PHP and MySQL	Dr. Subbulakshmi T	27 Jan 2015	30	View Participants
57	LaTeX	Dr. Subbulakshmi T	27 Jan 2015	65	View Participants
58	Java	Dr. Subbulakshmi T	27 Jan 2015	10	View Participants
59	PHP and MySQL	Dr. Subbulakshmi T	27 Jan 2015	32	View Participants
60	PHP and MySQL	Dr. Subbulakshmi T	27 Jan 2015	10	View Participants
61	LaTeX	Dr. Subbulakshmi T	27 Jan 2015	9	View Participants
62	Java	Dr. Subbulakshmi T	27 Jan 2015	46	View Participants
63	Linux	Dr. Subbulakshmi T	27 Jan 2015	36	View Participants
64	Perl	Dr. Subbulakshmi T	27 Jan 2015	7	View Participants

64	Scilab	Dr. Subbulakshmi T	27 Jan 2015	7	View Participants
65	C and Cpp	Abdul Quadir	11 Nov 2014	39	View Participants
66	C and Cpp	Dr. S. Geetha	23 Jul 2014	65	
67	C and Cpp	Dr. S. Geetha	23 Jul 2014	64	View Participants
68	PHP and MySQL	JAYASUDHA M	22 Jul 2014	59	
69	PHP and MySQL	JAYASUDHA M	22 Jul 2014	66	View Participants
70	PHP and MySQL	Dr. Subbulakshmi T	17 Jul 2014	68	View Participants
71	PHP and MySQL	DR CHOCKALINGAM LETCHUMANAN	15 Jul 2014	59	View Participants

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