



**Sarvajani University**  
**Sarvajani College of Engineering & Technology**  
**Master of Computer Applications Department**



**Date:** 04-July-2025

## Report on "Introduction to C Programming"

Programming is an essential skill if you seek a career in software development, or in other fields of Coding. Introduction to C Programming workshop foundational serves as the introductory module in the C Language specialization, but its concepts are relevant to any programming language and programming fundamentally involves problem-solving and algorithm development. In order to nurture the undergraduates of B.C.A/B.Com./B.B.A./B.A. (Aspiring MCA Candidates) for the same, we organized eight days workshop on "**Introduction to C Programming**" under the banner **Vikalp 2025**.

  <p align="center"><b>Sarvajani College of Engineering and Technology</b></p>  <p align="center"><b>MCA DEPARTMENT</b></p> <p align="center">Invites you to Join Workshop on</p> <p align="center"><b><u>INTRODUCTION TO C PROGRAMMING</u></b></p> <p align="center">Registration Fees:  <b>₹ 200 per Student</b></p> <p align="center">Mode of Payment: Cash</p> <p align="center">(Participants can pay registration Fees at  MCA Lab, SCET)</p> <p align="center"><b>Last Date to Register: 12/06/25</b></p>	<p align="center"><b>LEVEL UP</b>  <b>THINK TO SOLVE!</b></p> <p align="center">WHAT WILL BE COVERED?</p> <div style="border: 2px solid purple; padding: 10px; background-color: #fff9c4;"> <p align="center"><u>BASIC</u></p> <p align="center">Programming Structures,  Datatypes, Variable, I/O,  Control Statements, Arrays</p> <p align="center"><u>ADVANCE</u></p> <p align="center">2D arrays, Structures &amp;  Unions, Pointers, Memory  Allocation, Files in C</p> </div> <p align="center"><b>Awards to Top Performing Participants &amp; Certificates for All Participants</b></p>	<p align="center">Scan Below QR Code for Registration</p>  <p align="center">SCAN ME</p> <p align="center">Batch Size: 50 Participants  (On First Come First Serve Basis)</p> <p align="center"><u>DATES</u></p> <p align="center">16/06/25 to 20/06/25 (Basic)  23/06/25 to 27/06/25 (Advance)</p> <p align="center"><u>TIMINGS</u></p> <p align="center">10:00 AM to 2:00 PM</p> <p align="center"><u>VENUE</u></p> <p align="center">MCA Department LAB, SCET</p> <p align="center"><u>REACH US AT</u></p> <p align="center">☎ 261- 2240146 (Extn. 920)  📞 7863055399  🌐 <a href="https://scet.ac.in/mca">https://scet.ac.in/mca</a>  ✉ <a href="mailto:mcascet@scet.ac.in">mcascet@scet.ac.in</a></p> <p align="center"><u>FOLLOW US AT</u></p> <p align="center">📷 @mca_scet_official</p>
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The workshop details are as below:

<b>Date &amp; Time:</b>	Basics of C (16 <sup>th</sup> June 2025, Monday to 20 <sup>th</sup> June 2025, Friday) Advanced C 23 <sup>th</sup> June 2025, Monday to 27 <sup>th</sup> June 2025, Thursday)
<b>Venue:</b>	MCA Lab
<b>Actual Participants:</b>	40 participants
<b>Mode of Session delivery:</b>	Offline
<b>Co-ordinated By:</b>	MCA Department

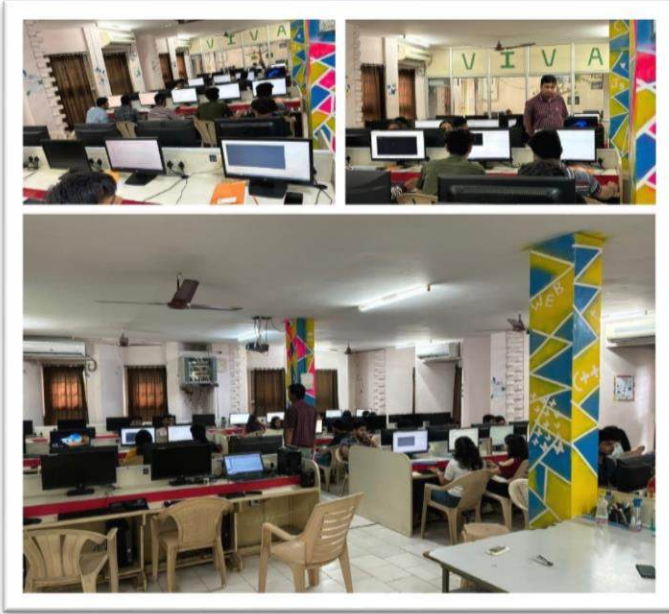
Ten Days of workshop were all about the fundamental concepts of C programming language. We have covered all the basic and advanced topics to give proper direction to graduate students who are not from the computer science background and all the computer science graduates who needed to brush up their programming skills. Introduction to C Programming workshop all sessions were conducted in MCA Lab with practical approach of all the concepts.

#### Social Media Coverage:

	<a href="https://www.instagram.com/p/DJtKVi8AeMW/?igsh=MThjdTB4dDh3Ymhuag%3D%3D">https://www.instagram.com/p/DJtKVi8AeMW/?igsh=MThjdTB4dDh3Ymhuag%3D%3D</a>
	<a href="https://www.facebook.com/share/r/1B3QFL3ria/?mibextid=wwXlfr">https://www.facebook.com/share/r/1B3QFL3ria/?mibextid=wwXlfr</a>

Few glimpses of the same are hereby for kind perusal.





The response towards the workshop and feedback by the students was really fabulous. We extend sincere thanks to Prof. Gayatri Kapadia, Head, MCA Department for providing the consent for organizing this workshop. An extended thanks to **Dr. Hiren Patel**, Principal, SCET for his relentless support for facilitating such superfluous activities at MCA Department. We would like to thank **Shri Bhaskar Cheruku**, Registrar SCET, for smoothing the coordination.

*Report Compiled By Dr. Mayank Jain*