DTE Institute Code: 6217



Shri Balasaheb Mane Shikshan Prasarak Mandal's

ASHOKRAO MANE GROUP OF INSTITUTIONS

Address: Vathar Tarf Vadgaon, Tal. Hatkanangale, Dist. Kolhapur - 416 112 (Maharashtra)

Phone: (0230) 2407740, 2407760 Fax: (0230) 2407750 Email: director@amgoi.edu.in Website: www.amgoi.org

Approved by: AICTE, New Delhi No, F-No, MS (NewInt) 2009 / 08, Higher & Technical Education Department, Govt. of Maharashtra, Directorate of Technical Education, Mumbai, Affiliated to: Dr. Babasaheb Ambedkar Technological University, Lonere - Raigad. (B.Tech. & M.Tech. Programs), Shivaji University, Kolhapur. (MBA Program).

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Founder President Late Shri. Ashokrao Mane Director
Dr. A. V. Deshmukh, M.E., Ph.D.

President Hon. Shri. Vijaysinh A. Mane

Ref. No.:

Date:

Department of Mechanical Engineering

- 5.1.3 Capacity building and skills enhancement initiatives taken by the institution include the following
 - 1. Soft skills
 - 2. Language and communication skills,
 - 3. Life skills (Yoga, physical fitness, health and hygiene),
 - 4. ICT/computing skills

Sr. No.	Name of Activity	Date of Conduction	No. of Students	Resource Person
1.	Aptitude Training to B Tech students	31/7/23 to 17/8/23	72	Sannir Kittur (APTTECH)
2.	C & C++ Programming training TY B. Tech Students	07/08/2024 to 19/08/2024	70	Yogesh Patil (APTTECH)

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Department of Training & Placement Cell

Date:-18/08/2023

Report on Aptitude Training

Organized by: Ashokrao Mane Group of Institutions, Vathar

Training Conducted by: AptTech

Resource Person: Mr. Sannir Kittur

Participants: 72 B-Tech Mechanical Students

Duration: 31/07/2023 to 17/08/2023

Introduction

The Department of Mechanical Engineering at Ashokrao Mane Group of Institutions, Vathar, organized a focused Aptitude Training program from 31st July 2023 to 17th August 2023. The program, conducted in collaboration with AptTech, featured Mr.SannirKittur as the resource person. The training aimed to enhance the aptitude skills of 72 B-Tech Mechanical Engineering students, preparing them for competitive exams, campus placements, and career advancement opportunities.

Objectives

- 1. To develop logical reasoning, quantitative aptitude, and verbal ability among students.
- 2. To familiarize students with various aptitude-related problem-solving techniques.
- 3. To prepare students for placement tests and competitive examinations.
- To build confidence in tackling aptitude-based challenges effectively.

Program Details

Duration: 31/07/2023 to 17/08/2023

Mode: Offline

Venue: Seminar Hall and Computer Lab, Ashokrao Mane Group of Institutions







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Schedule

Day-Wise Schedule of Aptitude Training

Day & Date	Session Timing	Topics Covered	Activities
Day 1: 31/07/2023	10:00 AM - 11:30 AM	Inauguration and Introduction to Aptitude Training	Welcome session and orientation
	11:30 AM - 1:00 PM	Basics of Number Systems, Simplifications	Lecture and examples
	2:00 PM - 4:00 PM	Practice exercises on number systems	Hands-on session
Day 2: 01/08/2023	10:00 AM - 1:00 PM	Percentages, Profit and Loss	Concept discussion and examples
	2:00 PM - 4:00 PM	Practice problems on percentages and profit & loss	Problem-solving exercises
Day 3: 02/08/2023	10:00 AM - 1:00 PM	Ratio and Proportion, Averages	Lecture and practical exercises
	2:00 PM - 4:00 PM	Problem-solving and group discussions	Interactive session
Day 4: 03/08/2023	10:00 AM - 1:00 PM	Time, Speed, and Distance	Lecture and examples
	2:00 PM - 4:00 PM	Practice problems on time, speed, and distance	Hands-on practice
Day 5: 04/08/2023	10:00 AM - 1:00 PM	Simple Interest and Compound Interest	Concept discussion
	2:00 PM - 4:00 PM	Practice exercises	Problem-solving session
Day 6:	10:00 AM -	Logical Reasoning: Blood Relations and	Lecture and examples







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Day & Date	Session Timing	Topics Covered	Activities
05/08/2023	1:00 PM	Directional Sense	
	2:00 PM - 4:00 PM	Problem-solving on blood relations and directions	Hands-on session
Day 7: 07/08/2023	10:00 AM – 1:00 PM	Puzzles and Seating Arrangements	Lecture and exercises
	2:00 PM - 4:00 PM	Group activities and discussion	Interactive session
Day 8: 08/08/2023	10:00 AM – 1:00 PM	Coding-Decoding and Syllogisms	Concept explanation
	2:00 PM - 4:00 PM	Hands-on practice	Problem-solving
Day 9: 09/08/2023	10:00 AM 1:00 PM	Data Sufficiency and Non-Verbal Reasoning	Lecture and examples
	2:00 PM – 4:00 PM	Practice problems on non-verbal reasoning	Hands-on session
Day 10: 10/08/2023	10:00 AM - 1:00 PM	Verbal Ability: Sentence Correction, Vocabulary Building	Lecture and exercises
	2:00 PM - 4:00 PM	Reading comprehension practice	Interactive session
Day 11: .1/08/2023		Synonyms, Antonyms, and Error Spotting	Lecture and examples
	2:00 PM – 4:00 PM	Exercises on verbal ability	Problem-solving
Day 12: 2/08/2023	10:00 AM – 1:00 PM	Para-jumbles and Fill-in-the-Blanks	Lecture and practice

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Day & Date	Session Timing	Topics Covered	Activities
	2:00 PM - 4:00 PM	Practice exercises and group discussions	Interactive session
Day 13: 14/08/2023	10:00 AM – 1:00 PM	Mock Test 1: Quantitative Aptitude	Mock test session
	2:00 PM - 4:00 PM	Feedback and analysis of mock test	Discussion and review
Day 14: 16/08/2023	10:00 AM – 1:00 PM	Mock Test 2: Logical Reasoning and Verbal Ability	Mock test session
	2:00 PM - 4:00 PM	Feedback and discussion	Review and analysis
Day 15: 17/08/2023	10:00 AM – 1:00 PM	Final Review and Q&A	Open discussion
	2:00 PM - 3:30 PM	Feedback session with resource person	Interactive feedback
	3:30 PM - 4:00 PM	Valedictory and certificate distribution	Closing ceremony

This detailed schedule ensured a comprehensive understanding of aptitude topics, providing a balance of theoretical and practical training.

Outcomes

- 1. Students developed a strong foundation in aptitude topics essential for placements.
- 2. Improved their ability to analyze and solve problems quickly and accurately.
- 3. Built confidence in appearing for aptitude tests during placement drives and exams.
- Gained practical exposure through mock tests and interactive problem-solving sessions.

Feedback

The training was well-received by the participants, who appreciated the structured approach and practical focus of the sessions. The resource person, Mr.SannirKittur, was lauded for



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his in-depth knowledge and interactive teaching style. Students highlighted the value of mock tests and the real-world relevance of the training.

Conclusion

The Aptitude Training program was a resounding success, equipping 72 B-Tech Mechanical students with the necessary skills and confidence to excel in competitive exams and placement drives. The training addressed the core areas of aptitude while fostering a positive and interactive learning environment.

Acknowledgment

The Department of Mechanical Engineering expresses its heartfelt gratitude to the management of Ashokrao Mane Group of Institutions for their support in organizing this program. Special thanks are extended to AptTech and Mr.SannirKittur for their contributions to the program's success.

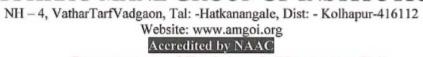
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Training Session by Mr. Akshay Khandekar, APTTECH



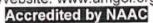
Student Participants





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28/07/2023

Notice

All B Tech final year students are hereby informed that Training & Placement Cell is going to organize two weeks aptitude training from 31/07/2023 to 17/08/2023.

Location for training:-

FR 01:- CSE & ENTC

FL11:- Mechanical, Civil, Electrical

Time: - 9.30am to 4.30pm

Note: Attendance for this training is compulsory. The students having 100% attendance will be considered for further placement drives.

x 100

Prof. D. E. Patil Training Placement Coordinator Prof. A.A. Uthale TPO



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Attendance Sheet

Name of Program: Aptitude Training	Department: Mechanical Engineering
Name of speaker: Sannir Kittur	Class: B Tech
Time: 9.15am to 4.15pm	Duration: 31/07/23 to 17/08/23

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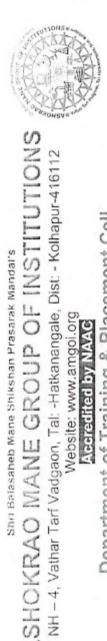
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Attendance Sheet

Name of Program: Aptitude Training	Department: Mechanical Engineering
Name of speaker: Sannir Kittur	Class: B Tech
Time: 9.15am to 4.15pm	Duration: 31/07/23 to 17/08/23

Roll No.	Name of Student	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14	Day 15	Day 16
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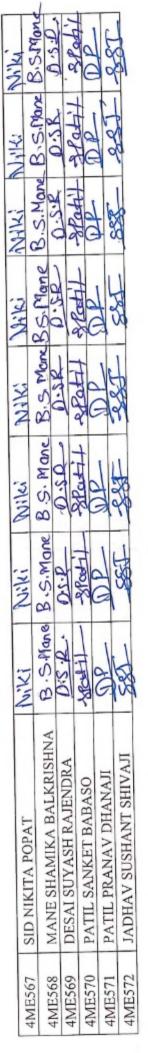
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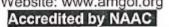
Thank you for participating, we appreciate your feedback!!!





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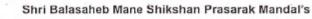
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Thank you for participating, we appreciate your feedback!!!





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C & C++ Training





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Department of Training & Placement Cell

Date:-24/08/2023

Report on 'C' and 'C++' Programming Language Training

Organized by: Ashokrao Mane Group of Institutions, Vathar

Training Conducted by: AptTech

Resource Person: Mr.Chirag Raul

Participants: 70 Third-Year Mechanical Students

Duration: 07/08/2023 to 19/08/2023

Introduction

The Department of Mechanical Engineering at Ashokrao Mane Group of Institutions, Vathar, successfully organized a training program on 'C' and 'C++' programming languages from 7th August 2023 to 19th August 2023. Conducted in collaboration with AptTech, the training was led by Mr.Chirag Raul, an experienced professional in programming and software development. A total of 70 students from the Third-Year Mechanical department participated enthusiastically, benefiting from the theoretical and practical aspects of the program.

Objectives

- 1. To provide students with a strong foundation in 'C' and 'C++' programming.
- 2. To improve students' problem-solving and algorithmic skills.
- 3. To familiarize students with object-oriented programming concepts.
- 4. To prepare students for technical interviews and industry practices.

Program Details

Duration: 07/08/2023 to 19/08/2023

Mode: Offline

Venue: SR 01 Computer Lab, Ashokrao Mane Group of Institutions

Session Highlights

1. Introduction to 'C' Programming:

Overview of procedural programming.

Syntax, variables, operators, and control structures.





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- Functions and modular programming techniques.
- 2. Advanced Concepts in 'C':
 - o Arrays, pointers, and memory allocation.
 - File handling and best practices in C programming.
- 3. Introduction to 'C++':
 - Basics of object-oriented programming (OOP).
 - o Key concepts: classes, objects, inheritance, and polymorphism.
 - Understanding constructors, destructors, and operator overloading.
- 4. Hands-on Coding Practice:
 - Real-world problem-solving tasks using 'C' and 'C++'.
 - Debugging and optimizing code for better performance.
- 5. Career Guidance:
 - Applications of 'C' and 'C++' in various domains.
 - Tips for cracking technical interviews and coding challenges.

Outcomes

- The 70 students who attended the program developed a solid understanding of 'C' and 'C++'.
- The hands-on exercises helped them enhance their programming skills and problemsolving abilities.
- Students were better prepared to handle technical interviews and contribute to software development projects.

Schedule of 'C' and 'C++' Programming Language Training

Day & Date	Session Timing	Topics Covered	Activities
Day 1: 07/08/2023	10:00 AM – 10:30 AM	Inauguration and program introduction	Welcome session
	10:30 AM – 1:00 PM	Introduction to 'C' programming, basics of procedural programming	Lecture and discussion
	2:00 PM – 4:00 PM	Data types, variables, operators, and simple coding exercises	Hands-on practice
Day 2: 08/08/2023	ll .	Control structures: conditional statements, loops (if, for, while, do-while)	Lecture and coding examples
	2:00 PM –	Practical implementation of loops and	Coding exercises





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Day & Date	Session Timing	Topics Covered	Activities
	4:00 PM	conditions	
Day 3: 09/08/2023	10:00 AM – 1:00 PM	Functions and modular programming	Lecture and coding examples
	2:00 PM – 4:00 PM	Practical implementation of functions	Hands-on coding
Day 4: 10/08/2023	10:00 AM – 1:00 PM	Arrays and their applications in programming	Lecture and coding tasks
	2:00 PM – 4:00 PM	Single-dimensional and multi-dimensional arrays	Hands-on practice
Day 5: 11/08/2023	10:00 AM – 1:00 PM	Pointers and dynamic memory allocation	Lecture and examples
	2:00 PM – 4:00 PM	Practical session on pointers and memory management	Coding exercises
Day 6: 12/08/2023	10:00 AM – 1:00 PM	File handling in 'C'	Lecture and examples
	2:00 PM – 4:00 PM	Coding exercises on reading and writing files	Practical session
Day 7: 14/08/2023	10:00 AM – 1:00 PM	Introduction to 'C++': Object-oriented programming basics	Lecture and discussion
	2:00 PM – 4:00 PM	Classes and objects: Definitions and applications	Hands-on coding
Day 8: 16/08/2023	10:00 AM – 1:00 PM	Constructors and destructors	Lecture and coding tasks
	2:00 PM –	Practical examples for constructors and	Coding session







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Day & Date	Session Timing	Topics Covered	Activities
	4:00 PM	destructors	
Day 9: 17/08/2023	10:00 AM – 1:00 PM	Inheritance and polymorphism Coding challenges and mock technical interview preparation	Lecture and implementation Hands-on activities
	2:00 PM – 4:00 PM	Practical session on inheritance and polymorphism	Coding exercises
Day 10: 18/08/2023	10:00 AM – 1:00 PM	Final assessment and evaluation	Assessment session
	2:00 PM – 4:00 PM	Feedback session and interaction with the resource person Valedictory function and certificate distribution	Open discussion Closing ceremony

This tabular format outlines the comprehensive training schedule, balancing lectures, practical sessions, and interactive activities.

Feedback

The students appreciated the program's structure and the practical focus. They commended the resource person, Mr.Chirag Raul, for his clear explanations and engaging teaching methods. The training was described as highly beneficial for both academic purposes and career preparation.

Conclusion

The training program on 'C' and 'C++' was a significant success, effectively enhancing the programming skills of 70 TY Mechanical students. It provided a perfect blend of theoretical knowledge and practical application, helping students prepare for future challenges in academics and the software industry. The Department of Mechanical Engineering is grateful to AptTech and Mr.Chirag Raul for their contributions to the program's success.



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Acknowledgment

The Mechanical department extends sincere thanks to the management of Ashokrao Mane Group of Institutions, Vathar, for their support in organizing this program. Special thanks are also due to the faculty and staff members for their efforts in ensuring the smooth execution of the training sessions.







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Mr.Chirag Raul delivering session



Student Participants









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04/08/2023

Notice

All TY B Tech students are hereby informed that Training & Placement Cell is going to organize two weeks C & C++ Programming training from 07/08/2023 to 19/08/2023.

Training Fees 1000 Rs per student.

Location for training:-

SR 01

Time: - 9.30am to 4.30pm

Note: Attendance for this training is compulsory. The students having 100% attendance will be considered for further placement drives.

Machanical Engineering

Prof. D. E. Patil Training Placement Coordinator Prof. A.A. Uthale TPO



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Attendance Sheet

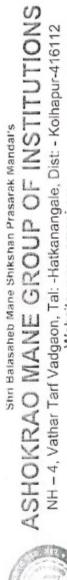
Name of Program: C & C++ Programming Training	Department: Mechanical Engineering
Name of speaker:	Class: TY B Tech
Time: 9.15am to 4.15pm	Duration: 07/08/23 to 19/08/23

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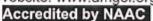


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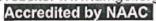
Thank you for participating, we appreciate your feedback!!!



3. 4.

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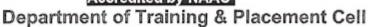
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Engineering Department



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Thank you for participating, we appreciate your feedback!!!