M. S. Bidve Engineering College, Latur.

Computer Science and Engineering Department Academic Year 2022-23

Summary Report

Title of Event: ATOS GTT Training Program (Domain + Aptitude)

Date: 31-10-2022 t 06/11/2022

Time: 11 to 2 PM

Venue: B.Tech (CSE) Classroom

Participants: JAVA Developer & Python + Aptitude = 77

Detailed Information:

The ATOS Global Talent Track (GTT) Training Program is a comprehensive initiative aimed at enhancing the employability of students by equipping them with necessary domain-specific knowledge and aptitude skills.

Objectives

- To bridge the gap between academic learning and industry requirements.
- To enhance students' domain knowledge and technical skills.
- To improve students' problem-solving abilities and aptitude.
- To prepare students for competitive examinations and interviews.

Structure of the Program

The ATOS GTT Training Program consists of two primary components:

Domain Training

- **Content**: The domain training covers key concepts, tools, and technologies relevant to the respective industry. For example, IT domain training includes programming languages, software development methodologies, database management, and cybersecurity.
- **Methodology**: The training is delivered through a combination of lectures, hands-on sessions, case studies, and project work. Industry experts and experienced trainers lead the sessions.
- **Assessment**: Students are evaluated through periodic tests, project evaluations, and practical assessments to ensure a thorough understanding of the subject matter.

Aptitude Training

- **Content**: The aptitude training includes modules on logical reasoning, quantitative aptitude, data interpretation, and verbal ability. It also covers test-taking strategies and time management skills.
- **Methodology**: Interactive sessions, practice tests, and group discussions are employed to enhance learning. Emphasis is placed on solving real-world problems and mock tests to simulate actual exam conditions.
- **Assessment**: Regular quizzes and mock tests are conducted to track progress and identify areas for improvement. Feedback sessions help students to work on their weaknesses.

Program Outcomes

- Enhanced Employability: Students gain practical skills and knowledge that are directly
 applicable to their chosen careers, making them more attractive to potential employers.
- Improved Aptitude Skills: The training significantly boosts students' problem-solving abilities, logical reasoning, and analytical skills, which are critical for success in competitive exams and job interviews.
- Industry Readiness: By aligning training content with industry requirements, students are better prepared to meet the demands of their respective sectors.
- Higher Placement Rates: Institutions that have implemented the ATOS GTT Training Program
 have reported higher placement rates and improved performance in campus recruitment drives.

Feedback and Evaluation

- Student Feedback: Regular feedback is collected from participants to continuously improve the
 program. Students have consistently rated the program highly for its practical relevance and
 comprehensive coverage.
- Institutional Feedback: Colleges and universities have praised the program for its role in enhancing the quality of education and increasing student employability.
- Continuous Improvement: Based on feedback, the program is periodically updated to include new technologies, tools, and methodologies to stay relevant with industry trends.

Dept. of Computer Sci. & Engg M.S.Bidve Engg. Codlege.Latt MS BIDVE ENGINEERING







ATTENDANCE SHEET

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