

MBA ALUMNI DATA – YEAR 2023-24



WAINGANGA College of Engineering & Management, Nagpur
Department of Management Studies

ONE PAGE REPORT

Title	Alumni Interaction and Induction Programme
Name of Activity	'ProArambh'2k24
Date	14.09.2024
Venue	Auditorium Hall, WCEM, Nagpur.
Organized by	MBA Department, WCEM, Nagpur.
Resource Person	Dr SurendraGole, R.J.Farhan (Radio Mirchi), Mr AnkushMankar
Participated by	Students of MBA department.
Activity In-charge	MBA department
Course Content	Alumni interaction Guest Speech, Introduction Academic Curriculum, Student Management Activities.
Course Objective	To sensitise the student community about the academic schedule and to interact with the industry expert.
Course Outcome	<ol style="list-style-type: none">1. The cohort addressed by key note speech of Chief Guest, Guests and Patrons of the institute.2. The management activities make the stage available to explore their skills and hidden talents.3. The HoDs aware the students about the academic curriculum.



Wainganga College of Engineering and Management

Dongargaon, Wardha Road Nagpur-441108(M.S.)

(Autonomous Institution Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur)

(Accredited 'A' Grade by NAAC)

WAINGANGA College of Engineering & MANAGEMENT, Nagpur DEPARTMENT OF MECHANICAL ENGINEERING	
ONE PAGE REPORT	
Title	" Applications of Robotics in Modern Manufacturing "
Name of Activity	Alumni Guest Lecture
Date	10/03/2025
Venue	Mechanical Seminar Hall, 1 st Floor, WCEM, Nagpur
Organized by	Mechanical Engineering Department
Resource Person	Mr. Saurabh Padole, Design Engineer, Anscer Robotics
Participated by	Students of ME.
Activity In-charge	Mr. Roshan Kose, Assistant Professor (MED)
Program Content	The guest lecture focuses on: <ul style="list-style-type: none"> • Introduction to robotics. • Application of robotics in modern manufacturing.
Program Objective	The objectives of program were: <ul style="list-style-type: none"> • To make students aware about robotics and automation. • Applications of robotics in modern industries. • To explore career opportunities in the field of robotics and automation.
Program Outcome	<ul style="list-style-type: none"> • Awareness of the role of robotics in increasing productivity, precision, and safety in industries. • Knowledge of current trends, such as collaborative robots, AI integration, and Industry 4.0. • Motivation to pursue research, higher studies, or careers in robotics and automation engineering.



Event Coordinator
Prof.Roshan Kose

HOD
Dr.Dilip Gangwani

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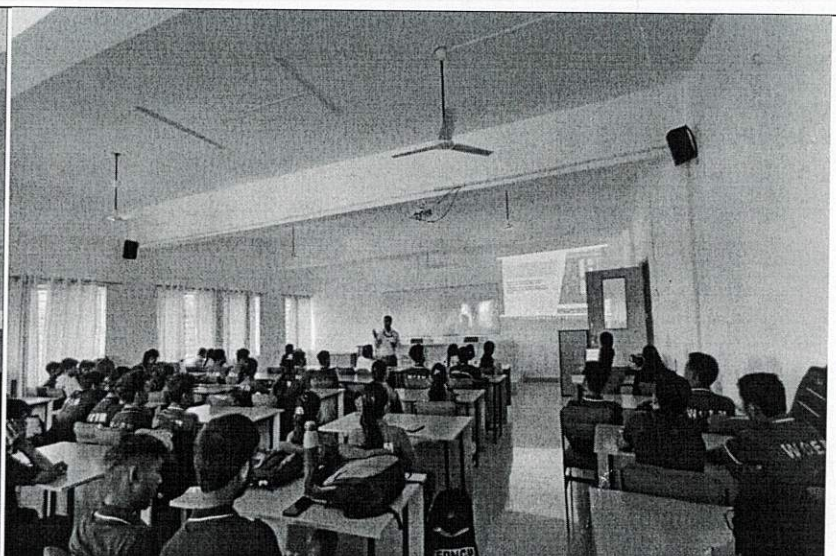
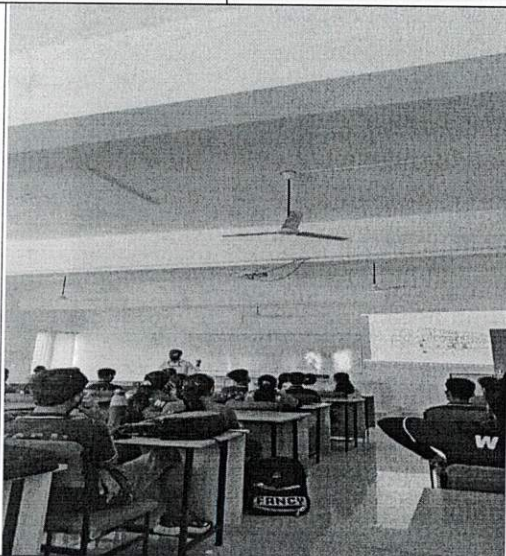
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WAINGANGA College of Engineering & MANAGEMENT, Nagpur DEPARTMENT OF MECHANICAL ENGINEERING

ONE PAGE REPORT

Title	" Building Services – Role of Mechanical Engineers "
Name of Activity	Alumni Guest Lecture
Date	12/09/2024
Venue	Mechanical Seminar Hall, 1 st Floor, WCEM, Nagpur
Organized by	Mechanical Engineering Department
Resource Person	Mr. Sandip Patle, Mechanical Engineer, JB Everest Technical Services LLP, Pune.
Participated by	Students of ME.
Activity In-charge	Mr. Roshan Kose, Assistant Professor (MED)
Program Content	The guest lecture focuses on: <ul style="list-style-type: none"> • Role of Mechanical Engineer in building services. • Design and implementation of HVAC systems, plumbing layouts, fire protection systems, and energy management solutions.
Program Objective	The objectives of program were: <ul style="list-style-type: none"> • To understand the role of Mechanical Engineers in Building Services systems. • To learn about the design, installation, and maintenance of HVAC, plumbing, and fire protection systems. • To gain insight into energy-efficient and sustainable building technologies • To motivate students to explore career opportunities in the field of Building Services and Infrastructure projects.
Program Outcome	<ul style="list-style-type: none"> • Students understood the importance and scope of Building Services in modern infrastructure. • Students gained awareness of green building concepts and energy conservation techniques. • Students interacted with the expert and clarified their career-related queries in Building Services Engineering.



Event Coordinator
Prof. Roshan Kose

HOD
Dr. Dilip Gangwani