



MGM's College of Engineering, Nanded
Dept. of Electronics and Telecommunication Engineering



Google Developer Student Club

GDSC at MGMCEN is a university-based community powered by **Google**. The objective of this club is to develop technical skills of its members for bridging the gap between theory and practice. The main focus of the club is to provide students with the resources, opportunities and exposure necessary to be **industry ready**.

Objectives of the MGMCEN's GDSC :

1. To develop technical skills of its members for bridging the gap between theory and practice.
2. To create network of passionate individuals who are capable of providing solutions to societal problems using technology. Student centric activities such as practical workshops, events, technical talks, and **project-building activities**-both online and offline are conducted by GDSC at MGMCEN.
3. To nurture the spirit of **team work and leadership** through plethora of activities and motivate students to become capable of giving back to the society.

Nagesh Kharat of TY ECT was selected as GDSC Team Lead at MGMCOE, Nanded



Nagesh Kharat, GDSC Lead

GDSC was inaugurated at the hands of Dr. Mrs. Geeta S. Lathkar, Director, MGMCOE, Nanded on 15th Aug. 2023



GDSC Core Team Members

Sr. No.	Name	Designation
1	Nagesh Kharat	GDSC Lead
2	Rudrani Dachawar	Co-Lead
3	Sanskriti More	Event Management Head
4	Mangesh Kattulwad	Robotics Head
5	Varad Jinturkar	Creative Head
6	Vidhisha Lahoti	Public Relation Head
7	Aditi Bandewar	Woman Tech Maker Head
8	Pavan Kamthane	Technical Head
9	Saurabh Pawar	Projects Head
10	Vedant Kahalekar	Cloud Head
11	Tushar Gatthewar	AI/ML Head
12	Akshada Zinzurade	App Development Head
13	Aboli More	Data Architecture Head
14	Rushikesh Yemul	Cyber Security Head
15	Atharva Inamdar	Open-Source Head
16	Piyush Mahajan	Web Development Head

Activities conducted by GDSC

Sr. No.	Activity Name	Resource Persons
1	GDSC Info Session	GDSC Team, Faculty Advisor, Director, HOD, T&P Officer
2	Google Cloud Study Jam Campaign	GDSC Team
3	Google Cyber Security Certification Scholarship	Google Experts, Coursera
4	Guest Speaker Session	Industry Experts
5	Web Development Campaign	GDSC Team
6	Artificial Intelligence & Machine Learning Workshop	Industry Experts, GDSC Team
7	Sparkignite Ideathon 2024	
8	Fundamentals of DSA	Industry Expert, GDSC Team
9	National Technology Day Celebration	Technical Talk by Industry Expert: Mr. Pandurang Ranjalkar Technical Director, Oracle, Mumbai Ms. Vrushali Neralkar, Sr. Technical Architect, Accenture, Pune



MGM's College of Engineering, Nanded



Google Developer Student Clubs

Date: 8th May 2024

MGMCOE's GDSC is pleased to announce Expert talk by Industry persons **Mr. Pandurang Ranjalkar, Technical Director, Oracle, Mumbai** and **Mrs.Vrushali Neralkar, Senior Technology Architect, Accenture, Pune** on 11th May 2024 at 10.30 am in Conference Hall.

Topic: i) Navigating the world of Information Technology
ii) Skills needed in IT Industry

All SY and TY students of CSE, ECT and IT dept. should attend it. The objective of the talk is to know about the skillset needed and current trends in IT Industry.

Dr. M. R. Banwaskar

Dr. S.L.Kotgire

Dr.Geeta S. Lathkar

Dr. B. S. Kapre

Vice-Principal

Director

Coordinators



MGM's College of Engineering, Nanded

GOOGLE DEVELOPER STUDENT CLUBS

SparkIgnite Ideathon 2024 - Call for Participation

13/03/2024

Dear Students,

We are thrilled to announce the commencement of SparkIgnite Ideathon 2024, an event designed to ignite your creativity, foster collaboration and enhance your problem-solving skills. This is your chance to be a part of an innovative journey where your ideas can make a tangible impact.

Date: SparkIgnite Ideathon 2024 kicks off

today! **Last Date to Submit Your Idea:**

20/03/2024 **What is SparkIgnite Ideathon**

2024?

SparkIgnite Ideathon 2024 is a platform for you to unleash your creative potential and address real-world challenges. Whether it's **technology, education, sustainability, social impact, food technology, healthcare, or any other domain**, we invite you to propose groundbreaking ideas that have the power to drive change.

Steps for Participation:

1. Team Size: 3 to 5 students per team. Interdisciplinary teams are encouraged to participate.
2. Formulate Your Idea: Identify a problem or challenge and develop an innovative solution or concept.
3. Create a Presentation using the format provided in the google form.
4. Craft a clear and concise presentation to outline your idea. Visual aids such as diagrams or prototypes are encouraged.
5. [Click here](#) to submit your proposal.
6. Present Your Idea on **22 Mar. 2024** to the jury. Receive feedback and suggestions to refine your concept.

Benefits of Participation:

1. Cash Prizes for Top Three Teams.
2. Training Opportunities from Industry Experts for 20 Selected Teams.
3. Eligibility to Participate in the National Level Hackathon 2024 for further exposure.

Don't miss this opportunity to showcase your creativity, engage in interdisciplinary discussions, and contribute to meaningful solutions.

Participate in SparkIgnite Ideathon 2024 and be the catalyst for change!

Nagesh Kharat
GDSC Lead

Dr. M. R. Banwaskar
Dr. B. S. Kapre
Faculty Coordinators

Dr. Geeta S. Lathkar
Director



GDSC Info Session



Expert Talk on National Technology Day





Glimpses of SparkIgnite Ideathon