



Guru Gobind Singh Foundation's Guru Gobind Singh College of Engineering and Research Centre

Approved by AICTE New Delhi, DTE Mumbai, Govt. of Maharashtra & Affiliated to Savitribai Phule Pune University

24th March - 26th March 2017



3 Days International Conference on Recent Trends in Civil Engineering, Science and Management (ICCSM-17)

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Mail your paper at: ic@conferenceworld.in

About GCOERC

We Transform Inquirers into Creative Intellectuals and Innovative Learners with social Commitment.
GGSF has been instrumental in setting example of imparting education with high standards within minimal cost in Nashik city. GGSF spotted the chinks in the armor of education system in Nashik and were about changing it to make it more effective, productive, progressive and powerful.
Today GGSF houses School, Polytechnic and Engineering College at Khala Complex on Guru Gobind Marg, at Indira Nagar Annex, Nashik. The 12 Acres has been generously donated to Foundation by the members of Foundation.

- Only Engineering College in Nashik Having Industrial and Entrepreneur as Pillars of Management.
- Among the top FIVE Engineering College in Nashik.
- Strong Team of 150+ Highly qualified, experienced and committed faculty members.
- State-of-the-art laboratories in every department.
- Well stocked library with more than 30000+ books, Access to 2000+ online journals and 150+ printed journals.
- Purposefully designed 800+ capacity auditorium.
- Well furnished Seminar Hall in each department.
- Purposefully designed 400+ capacity auditorium.
- Book-bank scheme, open access to e-books and e-journals, and digital library.
- Dedicated 200 Mbps leased line WiFi enabled internet campus.
- Industrialists and Entrepreneurs, with long and rich experience, in "Local Managing Committee" and "Board of Governors" of the college.
- Very strong industry-institute contacts.
- Ample opportunities for all-round development of students.

(ICCSM-17)



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Institutions belongs to GGSF Group

- Guru Gobind Singh College of Engineering and Research Centre Nashik
- Guru Gobind Singh Polytechnic Nashik
- Guru Gobind Singh Public School Nashik

Author's Benefits

- All the accepted papers in the conference will be published in the Associated International Journals having ISSN & Impact Factor.
- All the papers of the conference will be published in the conference proceeding of www.conferenceworld.in with ISBN
- All the accepted and presented/Non Presented papers will be indexed in Google scholar & DOI.
- Research Paper in abstracts is also acceptable.
- Registration fee for each paper those will attend the conference at venue.

Mode of Presentation

- Oral
- Poster

1. Authors can personally present their papers at the Conference.
2. Authors, who fail to attend the conference can mail the power point presentation not exceeding more than 10 slides to ic@conferenceworld.in

Mode of Payment :

Registration Fee may be deposited through online banking / NEFT / IMPS/ RTGS (cash deposit as per following details):

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Technical Session 1: Civil Engineering

- Recent trends in civil engineering
- Hydraulic Structure And Water Power Engg.
- Advanced Construction Techniques
- Remote Sensing, GIS And Its Applications
- Soil And Water Conservation / Watershed management
- Environmental Engineering
- Structural Engineering
- Water Resources Engineering
- Building Planning and Design
- Sustainable building technology
- Intelligent Buildings
- Innovative structural design-case studies
- Ground Improvement Techniques
- Modern Construction Materials and Techniques
- Recent Trends in Highway Engineering

Technical Session 2: Science

- Agriculture and Forestry, Applied Science, Astrology Science, Bio Technology, Biochemistry, Biological Sciences, Botany, Chemistry, Computer Science, Earth Sciences/Food Chemistry, Food Science, Geology, Health Science, Medical Science, Materials Science, Mathematics, Measurement Science, Medical Biochemistry, Military Science, Natural Science, Philosophy, Physics, Spatial Science, Statistics, Systems Science, Zoology Etc.

Technical Session 3: Management

- How use to renewable sources on construction
- Why project fails? (Focus on Time and Cost)
- New types of contracts
- Green concrete
- Projects which India needs to do to become superpower
- Cellular Lightweight Concrete
- Low cost housing

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The Chairperson and Co-Chairperson will select a paper from each Technical Session which will be given Best Paper Award.

Papers in Abstracts are acceptable



Important Dates	
Last Date of Submission	20th March 2017
Notification of status of paper	Within 2 days after Receiving the paper
Registration / Submission of publication fee	Within 2 working days from the date of acceptance
Date of Conference	24th March - 26th March 2017

Fee Details	
Student Authors * (UG, PG, Ph.D)	INR 2000 PER PAPER
Academician & Corporate	INR 2500 PER PAPER
Foreign Authors	USD 100 PER PAPER
Only to attend the Conference	INR 1000/ USD 50

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- Associated Journals**
- International Journal of Electrical & Electronics Engineering (IJEETE)
 - International Journal of Advanced Research in Science and Technology (IJARST)
 - International Journal of Research in Science and Technology (IJRST)
 - International Journal of Science Technology & Management (IJSTM)

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THREE DAYS FDP

On

“OPTIMIZATION TECHNIQUES FOR ENGINEERING APPLICATIONS”

(28th March 2023- 30th March 2023)

(ONLINE MODE)

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Prof. Ashutosh Kashiv	Indore Institute of Science and Technology Indore



**Guru Gobind Singh Foundation's
Guru Gobind Singh College of
Engineering & Research Centre, Nashik**



THREE DAYS FDP

On

“OPTIMIZATION TECHNIQUES FOR ENGINEERING APPLICATIONS”

(28th March 2023- 30th March 2023)

(ONLINE MODE)

**In Association with
Indian Society for Technical Education**



**Organized by
Department of Electrical Engineering,
Guru Gobind Singh
College of Engineering & Research
Centre, Nashik,
Maharashtra – 422009**

About the Institute

GCOERC, Nashik was established in 2013 under the umbrella of Guru Gobind Singh Foundation. The Institute is NAAC Accredited and is ISO 9001: 2015 certified. Currently the Institute offers four undergraduate courses viz., Civil Engineering, Computer Engineering, Electrical Engineering Mechanical Engineering and AIDS. The Institute has established the Institute - Industry Partnership Excellence Centre with reputed Industries SIEMENS & BOSCH for Skill Development and producing highly employable students. The Institution has highly qualified and dynamic faculty members, has state-of-the-art laboratories and infrastructure. The Institution is preferred as the best upcoming Engineering Colleges in Nashik under Savitribai Phule University Pune, Pune by aspiring engineering graduates.

About the Department

Highly qualified, dedicated faculty members provide the best Academic and Research ambience in the department. The department aims to produce high quality technical manpower to fulfill the needs of the coming electrical scenario. The department works on fundamental principles, deep understanding and ability to work in coordination. Soft skills, Software Training Programme and other value addition courses are conducted to prepare students to be highly employable. Seminar, Workshops, and expert lectures are conducted regularly for upgrading the knowledge base of faculty and students. The department is uniquely programmed towards the students to improve their overall personality.

VISION

Electrical Engineering Programme aims to develop graduates with sound knowledge of electrical engineering who can cater to dynamic needs of the society & industry.

MISSION

- To provide effective and quality education in the field of electrical engineering.
- To inculcate knowledge & skills among the students to make professional leaders.
- To develop industry partnerships to meet changing need of market for future engineers.
- To enrich students with the latest development through extra-curricular activities.

About FDP

This FDP is designed to address research advancements in optimization techniques and its applications. An optimization algorithm is a procedure which is executed iteratively by comparing various solutions till an optimum or a satisfactory solution is found. With the advent of computers, optimization has become a part of computer-aided design activities. This workshop is aimed at enriching the skills of faculty and researchers towards utilizing optimization methods for solving various engineering problems for future research.

Objectives of FDP

- To highlight the advances in optimization techniques and their applications in real life problems of sciences and engineering.
- To introduce a Meta Heuristic Algorithm.
- To upgrade the capacities of participants to optimize the problem objectives.

Course Duration

3 days program with three sessions on each day through online mode

Who should attend?

Faculty members, Research Scholars, UG/PG students Personnel working in the field of science, Engineering and Technology.

Selection and Certification Criteria

Selection is made based on a first-come, first-serve basis. The confirmed candidate will be notified on or before 27th March 2023 through email.

Registration Fee- Rs 100/- per participant

Bank Details-

Mrs. Nilima Bhamare

Phonepe- 8698149847

Link for Registration:-

<https://forms.gle/bCsALfomkYv9i5XQ8>

Course Coordinators

Mrs. Rutika More,

rutika.more@ggsf.edu.in, 8237266490

Miss. Shamal Dhamal,

shamal.dhamal@ggsf.edu.in, 8459000654

Mrs. Nilima Bhamare,

nilima.bhamare@ggsf.edu.in, 8698149847

Important Dates

Last Date of Application Submission: 27th March 2023.

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Website – www.ggsf.edu.in



ABOUT THE COLLEGE

From a small seed sown, 4 decades ago the institution has risen to a big tree, all through relentless efforts of its founders members, qualified faculties and students, who have left no stone unturned to bring laurels, trophies and citations in the field of education.

With humble beginnings in 1978, Guru Gobind Singh Foundation was formed by prominent and illustrious Sikh residents of Nashik, as worthy followers of the great saint soldier "Guru Gobind Singh". The foundation set upon itself the aim of imparting high quality education with culture activities, ethics and social commitment to students.

Located in 12 acres Guru Gobind Singh Foundation houses 3 Institutes, Guru Gobind Singh Public School, Guru Gobind Singh Polytechnic and Guru Gobind Singh College of Engineering & Research Centre with Ultra-Modern Infrastructure and Green Campus.

All Institutes are equipped with state and art Laboratories for Students to the pursuit of educational and creative activities for overall development of the personality.

Education at GGSF has never been a business venture, but a noble profession. We believe that dedication, hard work and professionalism invariably produce positive results.

Guru Gobind Singh College of Engineering and Research Centre, Nashik is one of the best upcoming technical institutions under the Savitribai Phule Pune University, Pune offering four years degree courses in Civil, Computer, Mechanical and Electrical Engineering incepted by the foundation in the year 2013-14. It has very strong Industry Institute Partnership Cell for skilling the students on various value addition courses in association with industries like Siemens India and Bosch.

ABOUT THE CONFERENCE

The "2nd International Conference on Recent Trends in Civil Engineering, Science, and Management" aims to provide a platform for researchers, professionals, and academicians to discuss and share the latest advancements in civil engineering, scientific developments, and effective management strategies. The conference will facilitate the exchange of knowledge, ideas, and innovations to promote sustainable and efficient practices in the field. Topics may include emerging technologies, project management methodologies, and interdisciplinary approaches that contribute to the overall progress of civil engineering and its associated sciences. Participants can expect insightful presentations, collaborative discussions, and networking opportunities to foster collaboration and promote advancements in the industry.

7830301515, 9759005373

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CONFERENCE TRACKS:

Authors are solicited to contribute to the conference by submitting articles that illustrate research results, projects, experiment works and industrial experiences that describe significant advances in the following areas, but are not limited to:

You can contribute the paper in any language, the conference proceeding with ISBN will come in multilingual.

Civil Engineering -

- Trends in construction material and structures
- Optimization and innovation in structural design
- Techniques & advancement in unsaturated soil
- Advance dynamics & smart structures
- Sustainable storm water management
- Mobile application for civil engineering

Electrical Engineering -

- Power system & energy engineering
- Control systems
- Power system modeling, simulation and analysis
- Renewable energy
- Power Electronics Drives and Control
- Energy auditing
- Smart electrical grids

Computer Science & Engineering (AI/ML):

- Explainability, Transparency, and Interpretability of AI systems
- Privacy, Security, and Ethics in AI
- AI/ML for cyber-physical systems
- Fairness, Interpretability and Explainability for ML applications
- Privacy and Security in AI/ML systems
- Sustainability in AI/ML systems
- Applications of AI/ML in financial systems

EATC Engineering -

- Innovative technology for digital India and for make in India
- Reconfigurable systems
- VLSI for DSP, ASIC & SOC, CAD for VLSI
- RF circuit design & CMOS circuits
- Biomedical sensors & instrumentation, cryptography
- Coding techniques for 3G/4G
- Signal & image processing
- Telemetry & telecom management systems
- Earth station systems & technology, wireless networks
- MIMO systems
- Emerging wireless technologies.

Mechanical Engineering -

- Industry 5.0
- Energy engineering and audit
- CAD/CAM/CAE & robotics
- Biofuel, electrical & hybrid vehicle technology
- Advanced design engineering
- Future trends in material science
- Heat power engineering

Computer Engineering -

- Computer and Network Security
- Internet & Web Applications
- MANET and VANET
- Audio, Video and Image Processing
- Algorithms and Optimization Techniques
- Data Mining & Warehousing
- Natural Language Processing
- Data Science, AI, Machine Learning.

Electronics & Computer Science-

- Analog Modulation Systems
- Digital Modulation Techniques
- Processor Organization and Architecture
- Static Web Page Design

IMPORTANT DATES:

Conference Dates: 28th to 30th March 2024

Website: www.conferenceworld.in, www.iardo.com

Paper Submission Deadline: 25th March, 2024

Paper Acceptance Decision: After 5 days of submission

Camera Ready Paper submission & Registration Deadline: within 3 days after acceptance

MODE OF PRESENTATION:

Conference Mode: Hybrid Mode

Offline Mode: Author can attend conference, they can present paper in campus.

Online Mode: Author can Attend and Present the Papers Through online Google Platform

GURU GOBIND SINGH
FOUNDATION

Date: 28th to 30th March 2024

HYBRID MODE

2ND INTERNATIONAL CONFERENCE ON RECENT TRENDS IN CIVIL ENGINEERING, SCIENCE, AND MANAGEMENT

ORGANIZED BY



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(APPROVED BY AICTE, GOVT OF MAHARASHTRA S DTE MUMBAI AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY NAAC ACCREDITATION FIRST CYCLE 'B+' WITH CGPA 2.72 IN APRIL 2019, DNV-GL CERTIFIED FOR ISO 9001:2015 STANDARDS)

MECHANICAL ENGINEERING DEPARTMENT ACCREDITED BY NBA

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FEES DETAILS:

Non - Author Participation (Only for attending the conference) : 500 INR

Presenting the paper in the conference (Max 3 Authors in a paper) : 1000 INR

Publication in conference proceeding with ISBN (Max 3 Authors in a paper): 1500 INR

Publication in conference proceeding with ISBN and Publication in Journal: 2000 INR

(Peer Reviewed), 8000 INR (Web of Science), 12000 INR (Scopus)

If more than three authors, each additional author will have to pay 500 INR.

Page Limit 12, INR 100 will be Charge for each additional page.

All papers will undergo a double blind peer review process and the criteria for acceptance will be based on quality, originality, technical content and relevance.

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for OBE”

(14th - 19th February 2022)

ONLINE MODE

Organized by

Department of Electrical
Engineering

Guru Gobind Singh College of
Engineering & Research Centre,

Khalsa Education Complex, Guru Gobind Singh
Marg, Wadala Pathardi Road, Indira Nagar Annexe,

Nashik- 422009.



ESTD. : 2013

About the Institute

GCOERC, Nashik was established in 2013 under the umbrella of Guru Gobind Singh Foundation. The Institute is NAAC Accredited and is ISO 9001: 2015 certified. Currently the Institute offers four under graduate courses viz., Civil Engineering, Computer Engineering, Electrical Engineering and Mechanical Engineering. The Institute has established Institute - Industry Partnership Excellence Centre with reputed industries SIEMENS & BOSCH for Skill Development and producing highly employable students. The Institution has highly qualified and dynamic faculty members, has state-of-the-art laboratories and infrastructure. The Institution is preferred as the best upcoming Engineering Colleges in Nashik under Savitribai Phule University Pune, Pune by aspiring engineering graduates.

About the Electrical Department

The department aims at development of creative ability to handle the challenges and the capacity to adapt and solve problems of interdisciplinary nature. The department also encourages the students to engage themselves in various extracurricular and co-curricular activities. The department is uniquely programmed and look forward towards the students to improve their overall personality and to induct the spirit of team work, leadership and organizational skills essential to build a successful career.

VISION

To develop graduates with sound knowledge of electrical engineering who can cater to dynamic needs of the society & industry.

MISSION

M1. To provide effective & quality education in the field of electrical engineering.

M2. To inculcate knowledge & skills among the students to make professional leaders.

M3. To develop industry partnership to meet changing need of market for future engineers.

M4. To enrich students with the latest development through extra circular activities.

About the Programme

Objectives of Induction/Orientation Programme

The AICTE-ISTE Refresher Programmes are essential for teachers in technical institutions for their professional refinement. The other aims for the conduct of these programmes are:

Updating knowledge and improving organizational and pedagogical skills of teachers.

To update the knowledge providing an opportunity for interaction and mutual exchange of ideas between teachers interested and/or working in particular areas of specialization.

Providing an opportunity for teachers to familiarize themselves with modern engineering practices, including the latest technological advances adopted by industry by interacting with industry experts keeping in view the national needs and priorities and relevant technologies.

Opening up before teacher's new vistas in technology at the frontier of knowledge and the challenges and opportunities ahead which provide to the dedicated and hard working.

Key Points to be covered

- NEP 2020
- Philosophy of outcome-based education
- Innovative Teaching Learning – Need of OBE
- Domains of learning and Bloom's taxonomy
- Curriculum Design/Reform for OBE
- Project-Based Learning
- MOOCS
- Assessment/ Measurement of OBE
- Active learning techniques
- Indirect attainment
- Student feedback and its role in improvement
- Case Study for Rubric preparation
- Innovative Lab

Resource Person

Eminent personalities from NITTTT, NIT's, reputed Institutions and Industries have been invited to share their expertise on the thrust areas of the programme.

Registration

Total registration for the programme is restricted to 100 participants. Preference will be given to ISTE members and selection will be based on "First Come First Serve". Certificates will be awarded to the participants who will satisfy the requirements of a minimum 80% attendance and 60% or more marks in quiz conducted during and at the end of programme.

*****No Registration Fee*****

HOW TO REGISTER

Registration form is available along with this brochure on

<https://forms.gle/x1DqeMSSo6Yv8Tq27>



WHO CAN ATTEND

Faculty members from AICTE approved Institutes. PG and Research scholars. It is also open to Scientists and Engineers who are working in Industry wish to gain a basic understanding of concepts.

IMPORTANT DATES

Last date for registration: 08th February 2022

Intimation of selection: 10th February 2022

For more information contact:

Mr. Sunil Magan More, Coordinator

Mobile: 8806664612

Course Duration

6 days programme with three sessions on each day.

Selection and Certification Criteria

Selection is made based on a first-come, first-serve basis. The confirmed candidate will be notified on or before 12th February 2022 through email.

Follow Us: - @ggsfnashik



ORGANIZING COMMITTEE

Chief Patron

Hon'ble S. Balbirsingh Chhabra

President, GGSF, Nashik.

Patrons

Hon'ble S. Kuljitsingh Birdi

Secretary, GGSF, Nashik.

Hon'ble Dr. Permindur Singh

Executive Director, GGSF, Nashik.

Chief Convener

Prof. (Dr.) N. G. Nikam

Principal, GCOERC, Nashik.

Prof. (Dr.) S. D. Kalpande

Vice-principal, GCOERC, Nashik.

Convener

Mr. H. R. Chaughule

I/C HoD, Electrical Engineering, GCOERC, Nashik

Coordinator

Mr. Sunil Magan More

Assistant Professor, Department of
Electrical Engineering, GCOERC, Nashik
Sunil.more@ggsf.edu.in, 8806664612

Organizing Committee Members

Mr. R. V Patel	Asst. Prof	Dept. of Electrical
Mr. A. D. Pandey	Asst. Prof	Dept. of Electrical
Mr. N. H. Mate	Asst. Prof	Dept. of Electrical
Mr. B. G. Dabhade	Asst. Prof	Dept. of Electrical
Mr. T. J. Bharambe	Asst. Prof	Dept. of Electrical
Ms. S. S. Dhamal	Asst. Prof	Dept. of Electrical

Executive Members

Mrs. Charushila D. Patil

Ass. Professor Computer, ISTE Coordinator

Mr. Mukesh Amritkar

Ass. Professor, BES, Member

Mrs. Pallavi A. Padalkar

Ass. Professor, Civil, Member

Mr. Keshav R. Pagar

Ass. Professor, ME, Member



Guru Gobind Singh Foundation **Guru Gobind Singh College of** **Engineering & Research Centre,** **Nashik**

Email- gcoerc.nashik@ggsf.edu.in

Website- <https://engg.ggsf.edu.in/>

Facebook- Guru Gobind Singh Foundation, Nashik



AICTE-IEI Sponsored **Induction/Orientation Programme**

On

“OBE - Project based
Learning”

(27/9/2021 to 1/10/2021)

OFFLINE MODE

Organized by

Department of Electrical
Engineering

Guru Gobind Singh College of
Engineering & Research Centre,
Khalsa Education Complex, Guru Gobind Singh
Marg, Wadala Pathardi Road, Indira Nagar Annexe,
Nashik- 422009.



ESTD. : 2013

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The department aims at development of creative ability to handle the challenges and the capacity to adapt and solve problems of interdisciplinary nature. The department also encourages the students to engage themselves in various extracurricular and co-curricular activities. The department is uniquely programmed and look forward towards the students to improve their overall personality and to induct the spirit of team work, leadership and organizational skills essential to build a successful career.

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M2. To inculcate knowledge & skills among the students to make professional leaders.

M3. To develop industry partnership to meet changing need of market for future engineers.

M4. To enrich students with the latest development through extra circular activities.

About the Programme

Objectives of Induction/Orientation Programme

- The aim of this FDP was to make aware all faculties about Outcome-based education (OBE) is an educational theory that bases each part of an educational system around goals (outcomes). By the end of the educational experience, each student should have achieved the goal, also to understand how to implement Project based learning & How to make various rubrics for the various assessment methods.

Key Points to be covered

- NEP 2020
- Philosophy of outcome-based education
- Innovative Teaching Learning – Need of OBE
- Domains of learning and Bloom's taxonomy
- Curriculum Design/Reform for OBE
- Project-Based Learning
- MOOCS
- Assessment/ Measurement of OBE
- Active learning techniques
- Indirect attainment
- Student feedback and its role in improvement
- Case Study for Rubric preparation
- Innovative Lab

Resource Person

- **Dr.B.L. Gupta**
Professor NITTTR Bhopal

Registration

Total registration for the programme is restricted to 100 participants. Certificates will be awarded to the participants who will satisfy the requirements of a minimum 80% attendance and 60% or more marks in quiz conducted during and at the end of programme.

WHO CAN ATTEND

Faculty members from AICTE approved Institutes. PG and Research scholars. It is also open to Scientists and Engineers who are working in Industry wish to gain a basic understanding of concepts.

For more information contact:

Mr. Sunil Magan More, Coordinator

Mobile: 8806664612

Course Duration

5 days programme with three sessions on each day.

Follow Us: - @ggsfnashik



Registration Form

Two-days Workshop

On

IPR and Legal Aspects

(January 24-25, 2019)

Full Name:.....

Designation:.....

Department:.....

Organization:.....

Address:.....

.....

Phone No

E-mail

Whether accommodation required: Yes / No

Registration fees details

Amount Rs.....

Signature of Participant

Signature of Head of the Institute

Seal of the Institute

Chief Patron

Hon'ble.Prof. (Dr.) Nitin R. Karmalkar
ViceChancellor SPPU, Pune.

Patrons

Hon'ble. S. Gurdev Singh Birdi
President, GGSF Nashik.

Hon'ble. S. Balbirsingh Chhabra
Secretary, GGSF Nashik.

Hon'ble. Perminder Singh CEO, GGSF
Nashik.

Chief Convenor

Prof. (Dr.) N. G. Nikam
Principal, GCOERC, Nashik.

Convenor

Dr. V. M. Natraj
(HOD Civil Engg. Dept.)

Advisory Board

Prof. (Dr.) Shreenivas Londhe
Chairman, BOS Civil Engg. SPPU, Pune.

Prof. (Dr.) Sunil Kute
Member, BOS Civil Engg. SPPU, Pune.

Prof. (Dr.) Sunil Thakare
Member, BOS Civil Engg. SPPU, Pune.

Prof. (Dr.) Madhukar R. Wakchaure
Member, BOS Civil Engg. SPPU, Pune.

Prof. (Dr.) Amol S. Pote
Member, BOS Civil Engg. SPPU, Pune.

Prof. (Dr.) Machindra S. Purkar
Member, BOS Civil Engg. SPPU, Pune.

Technical Committee

Dr. S. D. Kalpande (Vice Principal)

Dr. C. D. Mohod (HOD Mechanical Engg. Dept.)

Mrs. S. P. Sonar (HOD Electrical Engg. Dept.)

Mr. S. G. Shukla (HOD, Basic Engg. Sci Dept.)

Important Dates

Last Date of Application Submission: 20th Jan., 19.

Guru Gobind Singh Foundation's

Guru Gobind Singh
College of Engineering & Research
Centre, Nashik,



Two-days Workshop

On

“IPR and Legal Aspects”

(January 24-25, 2019)

Sponsored by

Savitribai Phule Pune University,
Pune.



Organised by

Department of Civil Engineering,

Guru Gobind Singh

College of Engineering & Research

Centre, Nashik,

Maharashtra – 422009

About the Institute

GCOERC, Nashik was established in 2013 under the umbrella of Guru Gobind Singh Foundation. Currently the Institute offers three under graduate courses viz., Civil Engineering, Electrical Engineering and Mechanical Engineering. The Institute has established Institute - Industry Partnership Excellence Centre with reputed Industries, SIEMENS & BOSCH and Construction Technology Laboratory for Skill Development and producing highly employable students. The Institution is an ISO 9001: 2015 certified Institute. The Institution has highly qualified and dynamic faculty members, has state-of-the-art laboratories and infrastructure. The Institution is one of the best upcoming Engineering Colleges in Nashik under SavitribaiPhule University Pune, Pune.

About the Department

Highly qualified, dedicated faculty members provide the best Academic and Research ambience in the Department. It has the state-of-the-art laboratories and infrastructure to cater to needs of curriculum, research as well as consultancy activities. Construction Technology Centre, is a place where students are exposed to hands on construction activities. Soft skills, Software Training Programme and other value addition courses are conducted to prepare students to be highly employable. In addition Seminar, Workshops, expert lectures are conducted regularly for upgrading knowledge base of faculty and students. The main objective of the Department is to produce skilled graduates who can be readily accepted by the Industry.

About Workshop

Scope and objective

We are pleased to announce that Civil Engineering Department is organizing 2 days workshop of Intellectual Property Right and Legal Aspect scheduled on 24th & 25th January 2019.

The main objective of workshop is to make aware the participant's about the role of Intellectual Property Rights (IPR) in safe guarding innovation, research and creativity. Further awareness about risk involved in infringement into valuable research, design and innovations, developments in legal aspects will be discussed.

Some of the topics of discussion are

- Significance and scope of IPR in Academic Researches.
- Plagiarism scope and limitation of online plagiarism checks
- Various aspects of IPR like Patents, Copyrights, Trademarks.
- Types of innovations patentable & how to test patentability of innovations.
- Procedure of patent writing, patent filing and the process of granting patent.

The technical sessions will be led by the speakers having thorough knowledge in the subject who have been practicing in the field for many years. The expected participants of the program include Faculty, Research Scholars, PG Students, Small & Medium Enterprise (SME) and Grass Root Innovators.

The outcome would be that the participants will be able to get sufficient knowledge to develop well-protected innovation (Patents) for the individual and their organizations.

Course Coordinators

Mr. D. O. Bhavar

dadasaheb.bhavar@ggsf.edu.in Mob. No. 9881003790

Mrs. P. A. Padalkar

pallavi.padalkar@ggsf.edu.in Mob. No. 9225145091

Organizing Committee

Mr. A. G. Chaudhari

Mr. C. G. Joshi

Mrs. T. A. Kulkarni

Mr. P. B. Shinde

Mrs. V. S. Bhalerao

Ms. V. V. Pawar

Mr. S. R. Bhutada

Mr. D. S. Desale

Mr. A. R. Avhad

Ms. D. A. Ankalgi

Mr. R. K. Paikrao

Mr. K. U. Pardeshi

Mr. T. D. Vavhule

Mr. N. R. Gholap

Mr. C. S. Kankariya

Mr. S. R. Pagar

Mr. R. D. Jambhale

Registration Fees *

1) Research scholars & PG students - Rs. 300/-

2) Faculty, Members from Research Lab & Industry - Rs. 500/-

**Includes Course Kit, Refreshment & Lunch during the course. Interested candidates have to send the completed registration form along with requisite registration charges. The registration charges can be paid in Cash.*

Note: Accommodation will be provided at the institute guest house on nominal charges.

Address for Communication

Department of Civil Engineering,

Guru Gobind Singh College of

Engineering & Research Centre,

Khalsa Education Complex, Guru Gobind Singh

Marg, Wadala Pathardi Road, Indira Nagar Annexe,

Nashik-422009.

Email – gcoerc.nashik@ggsf.edu.in

Website – www.ggsf.edu.in

Contact

(For Accommodation and Any Queries)

Mr. P. B. Shinde

pravin.shinde@ggsf.edu.in Mob. No. 8788072809

Mr. D. S. Desale

dhananjay.desale@ggsf.edu.in Mob. No. 94200104055

Registration Form

TWO DAY WORKSHOP

On

“Implementation of National Educational Policy-2020-Accreditation”

(3rd February 2023- 4th February 2023)

(OFFLINE MODE)

Name in Full:.....

Designation:.....

Department:.....

Organization:.....

Address:.....

.....

Mobile No

E-mail

Registration Fees details:

Amount Rs.:.....

Transaction ID:.....

Signature of Participant

Signature of Head of the Institute

Seal of the Institute

*Kindly bring this completely filled form while coming to workshop.

Patrons

Hon'ble S. Balbirsingh Chhabra

President, GGSF, Nashik.

Hon'ble S. Harjitsingh Anand

Vice President, GGSF, Nashik.

Hon'ble S. Kuljitsingh Birdi

Secretary, GGSF, Nashik.

Chief Conveners

Prof. (Dr.) N. G. Nikam

Principal, GCOERC, Nashik.

Prof. (Dr.) S. D. Kalpande

Vice Principal and Academic Dean

Conveners

Dr. V. M. Natraj

HoD, Civil Engineering,

GCOERC, Nashik.

Session Details

Date	Session	Resource Person
3/2/2023	Outcome Base Education	Dr. Sunil Kute, K.K.W.I.E.R -Nashik
3/2/2023	Curriculum, teaching-learning process, CO, PO and continuous improvement	Dr. Jyotiba Gurav, AVCOE-Sangmner
3/2/2023	Student Performance	Dr. Madan Kharat, MET-Nashik
4/2/2023	Designing of CO,PEO and PSO	Dr. Ratnadeep Joshi, MIT-WPU-Pune
4/2/2023	Direct and Indirect attainment	Dr. Ratnadeep Joshi, MIT-WPU-Pune
4/2/2023	SAR and PQ Preparation	Dr. Ashok Varne, K.K.W.I.E.R -Nashik



**Guru Gobind Singh Foundation's
Guru Gobind Singh College of
Engineering & Research Centre,
Nashik**



TWO DAY WORKSHOP

On

“Implementation of National Educational Policy-2020- Accreditation”

(3rd February 2023- 4th February 2023)

(OFFLINE MODE)

in Association with

Savitribai Phule Pune University



Organized by

Department of Civil Engineering,

Guru Gobind Singh

College of Engineering & Research

Centre, Nashik,

Maharashtra – 422009

About the Institute

GCOERC, Nashik was established in 2013 under the umbrella of Guru Gobind Singh Foundation. The Institute is NAAC Accreditation and ISO 9001: 2015 certified. Mechanical Engineering department NBA accreditation. Currently the Institute offers five under graduate courses viz., Civil Engineering, Computer Engineering, AIDS, Electrical Engineering and Mechanical Engineering. The Institute has established Institute - Industry Partnership Excellence Centre with reputed Industries SIEMENS & BOSCH for Skill Development and producing highly employable students. The Institution has highly qualified and dynamic faculty members, has state-of-the-art laboratories and infrastructure. The Institution is preferred as the best upcoming Engineering Colleges in Nashik under Savitribai Phule University Pune, Pune by aspiring engineering graduates.

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VISION

Civil Engineering Programme aims for excellence by providing contemporary education, nurture innovation and Entrepreneurial approach in graduating engineers for sustainable development of industry and society.

MISSION

- To promote technical skills, through curriculum, research and innovation.
- Impart application based training to transform aspiring graduates into proficient Civil Engineers.
- To create an academia- industry partnership to enrich technical skills, benefitting industry and society.

About Workshop

Scope of Workshop

This workshop provides an opportunity for participants to gain knowledge and a better understanding of the accreditation standards and procedures, as well as to share experiences with other institutions in the accreditation process. The workshop is an initiative towards providing a platform for various stakeholders in the field of education to discuss and elaborate on preparing individual and institute towards getting accredited.

Objectives of Workshop

To introduce National Education Policy 2020.
To understand the requirements of accreditation standards, involved in the accreditation process.
To provide platform for interactions with NBA experts.
To provide direction to the faculty in preparing SAR.

Course Duration

2 days programme with three sessions on each day.

Who should attend

Faculty members and staff of engineering colleges.

Selection and Certification Criteria

Selection is made based on a first-come, first-serve basis. The confirmed candidate will be notified on or before 27th January 2023 through email.

Registration

*Registration fees- Rs. 200/-

*Bank details:

Name of account- Guru Gobind Singh College of Engineering and Research Centre

Bank Name: Union Bank of India

Account no: 504302010014030

IFSC Code: UBIN0550434

Branch Address: Deepali Nagar, Nashik Maharashtra

Note: No accommodation facility will be provided.

Link for Registration:-

<https://forms.gle/iq9YFprubGBJEtbcA>

Course Coordinators

Dr. V. N. Kanthe

vishvanath.kanthe@ggsf.edu.in

9822078923

Mr. D.S. Desale

dhananjay.desale@ggsf.edu.in

9420014055

Important Dates

Last Date of Application Submission: 25th Jan 2023.

Organizing Committee

Mr. D. O. Bhavar

Mrs. P. A. Padalkar

Mr. A. G. Chaudhari

Mr. C. G. Joshi

Mr. P. B. Shinde

Mrs. T. A. Kulkarni

Mrs. V. S. Bhalerao

Mr. R. K. Paikrao

Mr. K. P. Bhagat

Ms. V. V. Pawar

Mr. R I. Patil

Contact (For Any Queries)

Mr. K.P.Bhagat-9823631377

Mr. C. G. Joshi-9960616786

Address for Communication

**Department of Civil Engineering,
Guru Gobind Singh College of Engineering
& Research Centre,**

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422009.**

Email – gcoerc.nashik@ggsf.edu.in

Website – www.ggsf.edu.in





**Guru Gobind Singh Foundation's
Guru Gobind Singh College of Engineering
and Research Centre, Nashik**

**Faculty Development
Program**

**On
Syllabus of Subject Structural
Design-III**

REGISTRATION FORM

Name: _____

Address: _____

Phone: _____

email: _____

Experience: _____

Designation: _____

Department: _____

Highest Academic Qualification: _____

Specialization: _____

Amount Paid: _____

DD No _____ Date _____

Bank: _____

Signature of Applicant

Signature and
Seal of Authority

• Resource Persons

Dr M. R. Waghchaure

(Amrutvahini College of Engineering, Sangamner)

Dr P. D. Dhake

(K.K.Wagh College of Engineering, Nashik)

Mr V. R. Rathi

(Pravara Rural Engineering College, Loni)

Dr S. R. Parekar

(AISSMS College of Engineering, Pune)

Mr Manjunath V. Bhogone

(Sinhasgad College of Engineering, Pune)

Mrs Jyoti P. Bhusari

(Sinhasgad College of Engineering, Pune)

**• Head of Civil Engineering
Department**

Mr. Dadasaheb O. Bhavar

• Co-Ordinators

Mr. Pravin B. Shinde

(Email-pravin.shinde@ggsf.edu.in)

Ms Apurva J.Chavan

(Email-apurva.chavan@ggsf.edu.in)



**Guru Gobind Singh College of
Engineering & Research Centre, Nashik**

Faculty Development Program

On

**Syllabus of Subject
Structural Design-III**

22nd-23rd July 2017

Chief Patron

S. G. S. Birdi

President

Guru Gobind Singh Foundation, Nashik

Mr. Permindur Singh

Chief Executive Officer

Guru Gobind Singh Foundation, Nashik

Patron

Dr. Neelkanth G. Nikam

**Principal, Guru Gobind Singh College of
Engineering and Research Centre, Nashik**

Organized By

**GURU GOBIND SINGH FOUNDATION'S
GURU GOBIND SINGH COLLEGE
OF ENGINEERING AND RESEARCH
CENTRE, NASHIK**



**Khalsa Educational Complex, Guru Gobind
Singh Marg, Nashik, Pin 424009 (MS)**

Phone – 0253-2372766

Web - www.ggsf.edu.in/engineering/scet2016

Training of Trainers (TOT) for Teachers

at **Guru Gobind Singh College of Engineering & Research Centre
(GCOERC), Nashik**

16 to 20 December, 2019

Coordinators

Prof. (Mrs.) Chanchal Mehra

Associate Professor, DVEED, NITTTR, Bhopal

Dr. (Mrs.) Anju Rawley

Professor and Head, DVEED, NITTTR, Bhopal

Dr. V.M. Natraj

Associate Professor & Head, DCE, GCOERC, Nashik

Sponsored by



**National Institute of Technical Teachers' Training & Research, Shamla Hills, Bhopal
(Under Ministry of Human Resources Development GOI)**

under

**Teaching Learning Centre Scheme of
Pandit Madan Mohan Malviya National Mission on Teachers and Teaching (PMMMNTT)**