

ORGANIZING COMMITTEE

Chief Patron

Hon'ble S. Balbir Singh Chhabra
President, GGSF, Nashik.

Patrons

Hon'ble S. Kuljitsingh Birdi
Secretary, GGSF, Nashik
Hon'ble Dr. Perminder 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. Dhamaal	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

Nashik

Email- gcoerc.nashik@ggsf.edu.in
Website- <https://engg.ggsf.edu.in/>
Facebook- Guru Gobind Singh Foundation, Nashik



AICTE-ISTE Sponsored
Induction/Orientation Programme



On

"Effective Teaching Learning
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.



About the Institute

3COBRC, 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 providing 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 NITTTTR, 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 90% 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.aicte1dgemss051v81022>

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: 09th 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 - @gsgmashik





AICTE-ISTE INDUCTION/REFRESHER PROGRAMMES 2020-21

**“Effective Teaching Learning for OBE(Outcome Based Education)”
(14th - 19th February 2022) Online Mode**

Organized By

Electrical Engineering Department

Guru Gobind Singh Foundation

Guru Gobind Singh College of Engineering & Research

Centre Nashik, Maharashtra

Detailed Schedule of Training Programme

Date	Session - I Time - 11.00am - 12.30pm	Session - II Time - 01.00pm - 2.30pm	Session - III Time - 03.00pm - 4.30pm	Time - 4.30pm- 5.00pm
14/02/2022	Session 01 - Inauguration “Effective Teaching Learning for OBE” Key Note Speaker - Dr.Pratapsinh Kakaso Desai Details- President ISTE Dr.Permindur Singh Executive Director GGSF	Session 02 - NEP 2020 Resource Person- Dr. B.L.Gupta Details- Professor Education Management and Dean Academics and Research, NITTTR Bhopal	Session 03 – Philosophy of outcome-based education Resource Person- Dr.N.G.Nikam Details- Principal, Guru Gobind Singh College of Engineering & Research Centre Nashik.	MCQ Test
15/02/2022	Session 04 – “Innovative Teaching Learning – Need of OBE” Resource Person- Dr.D.G. Regulwar Details- Professor of Civil Engineering at Government College of Engineering, Aurangabad	Session 05 – Domains of learning and Bloom’ s taxonomy Resource Person- Prof. G. S. Dangayach Details- Professor-HAG,MNIT Jaipur, JLN Marg, Jaipur, Rajasthan - 302017	Session 06 – Curriculum Design/Reform for OBE Resource Person- Dr.N. P. Gulhane Details- Training and Placement Officer, Ex Head of Department, Mechanical Engineering, VJTI Mumbai	MCQ Test
16/02/2022	Session 07 - Project-Based Learning Resource Person- Dr. B.L.Gupta Details- Professor Education Management and Dean Academics and Research, NITTTR Bhopal	Session 08 – MOOCS Resource Person- Prof. G. S. Dangayach Details- Professor-HAG,MNIT Jaipur, JLN Marg, Jaipur, Rajasthan - 302017	Session 09 - Assessment/ Measurement of OBE Resource Person- Dr. N. P. Gulhane Details- Training and Placement Officer, Ex Head of Department, Mechanical Engineering, VJTI Mumbai	MCQ Test
17/02/2022	Session 10 – Active learning techniques Resource Person- Dr.K.N.Nandurkar Details- Principal, K. K. Wagh Institute of Engineering Education & Research	Session 11 – Indirect attainment. Resource Person-Dr.C.D. Mohod Details- HOD Mechanical, Guru Gobind Singh College of Engineering & Research Centre Nashik	Session 12 – Student feedback and its role in improvement Resource Person- Dr. Bhagwan Fatru Jogi Details - Associate Professor Department of Mechanical Engineering BATU, Lonere, Raigad	MCQ Test
18/02/2022	Session 13 – Implementation of Ethics and Values through Outcome-based Education Framework Resource Person- Dr.V.M. Natraj Details- HOD Civil,Guru Gobind Singh College of Engineering & Research Centre Nashik	Session 14 - Stress Management Resource Person- Dr Kalindini Bhat Details- Facilitator Consultant Coach Pragati Leadership	Session 15 – Case Study for Rubric preparation Resource Person- Pradip Joshi Details- Director,Kwality Business Initiatives.	MCQ Test
19/02/2022	Session 16 – Innovative Lab Experiences Resource Person- Dr.D.G. Regulwar Details- Professor of Civil Engineering at Government College of Engineering, Aurangabad	Session 17 - Systematic Pedagogy with constructive alignment Resource Person- Dr.Ajit Thete Details- Vice President First Foundation Aurangabad	Session 18 - Summarization of learning of OBE Resource Person- Dr.S.D.Kalpande Details- Academic Dean of Guru Gobind Singh College of Engineering & Research Centre Nashik.	Feedback, Valedictory

Note - Lunch Break - 12.30pm to 1.30pm, Tea Break- 02.30pm to 3.00pm



ORGANISED THROUGH
INDIAN SOCIETY FOR TECHNICAL EDUCATION
Shaheed Jeet Singh Marg, New Delhi – 110 016

2/27/22, 5:05 PM

Guru Gobind Singh Foundation Mail - AICTE-ISTE Refresher Programme 2021-22 - Release of Grant - reg.



Mr Sunil More Assistant Professor GCOERC Nashik <sunil.more@ggsf.edu.in>

AICTE-ISTE Refresher Programme 2021-22 - Release of Grant - reg.

4 messages

ISTE, ND <exesecretary@isteonline.org>
Cc: istedhq@isteonline.org

Fri, Jan 21, 2022 at 3:47 PM

PROF. VIJAY D. VAIDYA

Executive Secretary

ISTE/AICTE-Refresher Programme/2021-22

January 21, 2022

Dear Sir/Madam,

Sub : AICTE-ISTE Refresher Programme - Release of Grant – reg.

- - -

This has reference to the AICTE-ISTE Induction/Refresher Programme-2021-2022 conducting at your Institute on online mode. An amount of **Rs.81,000/- (max. permissible)** has been remitted in the account details provided by you through NEFT dated **15/01/2022** as the 1st instalment so that it will be convenient to execute the programme in a more efficient way. The balance amount of Rs.12,000/- will be released only after successful completion of the programme and submission of all the relevant documents related to the programme.

Kindly acknowledge the receipt of the same at the earliest.

With best regards,

Yours

(VIJAY D. VAIDYA)

To
The Coordinator
AICTE-ISTE Refresher/Induction Programme

Mr Sunil More Assistant Professor GCOERC Nashik <sunil.more@ggsf.edu.in>
To: "ISTE, ND" <exesecretary@isteonline.org>

Fri, Jan 21, 2022 at 4:09 PM

Yes sir, Received. Thanks & Regards

Mr.Sunil More 8806664612
[Quoted text hidden]

Dr. Neelkanth G. Nikam <neelkanth.nikam@ggsf.edu.in>

Mon, Jan 24, 2022 at 10:42 AM

To: sunil more <sunil.more@ggsf.edu.in>
Cc: vilas bhavsar <vilas.bhavsar@ggsf.edu.in>, permindur singh <permindur.singh@ggsf.edu.in>

For your informationPlease verify and acknowledge them

Thanking you,
Regards,
Dr. Neelkanth G. Nikam



AICTE-ISTE INDUCTION/REFRESHER PROGRAMMES

2020-21

Guru Gobind Singh Foundation

Guru Gobind Singh College of Engineering & Research

Centre Nashik, Maharashtra

“Effective Teaching Learning for OBE(Outcome Based Education)”

(14th -19th February 2022) Online Mode

List of Resource Persons with Topic Details

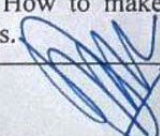

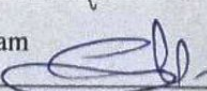
Sr. No	Sresion No	Name of Resource Person with Details	Topic Details	Mobile No.	Status
1	1	Dr.Pratapsinh Kakaso Desai President ISTE	Key Note Speaker - “Effective Teaching Learning for OBE”	9422422450/ 8237447711	Confirmed
2	2 & 7	Dr. B.L.Gupta Details- Professor Education Management and Dean Academics and Research, NITTR Bhopal MP	NEP 2020 & Project- Based Learning	8989792268	Confirmed
3	14	Dr Kalindini Bhat Facilitator Consultant Coach Pragati Leadership	Stress Management	9822063532	Confirmed
4	10	Dr. K. N. Nandurkar Principal, K. K. Wagh Institute of Engineering Education & Research	Active learning techniques	9922325472	Confirmed
5	5 & 8	Prof. G. S. Dangayach Details- Professor-HAG, MNIT Jaipur, JLN Marg, Jaipur, Rajasthan - 302017	Domains of learning and Bloom's taxonomy & MOOCS	9549654493	Confirmed
6	04 & 16	Dr.D.G. Regulwar Details- Professor of Civil Engineering at Government College of Engineering, Aurangabad	“Innovative Teaching Learning – Need of OBE”	9422202380	Confirmed
7	06 & 09	Dr. N.P. Gulhane VJTI Mumbai. Training and Placement Officer, Ex Head of Department, Mechanical Engineering, VJTI Mumbai	Curriculum Design/Reform for OBE & Assesment/ Measurement of OBE	9322080056	Confirmed
8	03	Dr.N.G.Nikam Principal Guru Gobind Singh College of Engineering & Research Centre Nashik	Philosophy of Outcome Based Education and Accreditation	9689908274	Confirmed
9	18	Dr.S.D.Kalpande Academic Dean- Guru Gobind Singh College of Engineering & Research Centre Nashik	Summerization of learning of OBE	9665394892	Confirmed
10	12	Dr. Bhagwan Fatru Jogi Associate Professor Department of Mechanical Engineering Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad	Student feedback and its role in improvement	9421166370	Confirmed
11	11	Dr.C.D. Mohad HOD Mechanical,Guru Gobind Singh College of Engineering & Research Centre Nashik	Indirect attainment.	9881907773	Confirmed
12	13	Dr. V.M.Natraj HOD Civil,Guru Gobind Singh College of Engineering & Research Centre Nashik	Implementation of Ethics and Values through Outcome-based Education Framework	9850188760	Confirmed
13	15	Pradip Joshi, Director,Kwality Business Initiatives,	Case Study for Rubric preparation	9881907773	Confirmed
14	17	Dr.Ajit Thete Vice President First Foundation Aurangabad	Systematic Pedagogy with constructive alignment	9604321005	Confirmed


PRINCIPAL

GURU GOBIND SINGH COLLEGE OF ENGINEERING
& RESEARCH CENTRE, NASHIK

Guru Gobind Singh College of Engineering and Research Centre, Nashik

Program Report

Title of Program	06 days Workshop on "Effective teaching Learning-for OBE" In association with AICTE-ISTE
Objective of Program	To Understand Outcome based education. To understand how to make various Rubrics
Name of Resource Person	List attached
PO Achieved	PO1, PO6, PO8, PO9, PO11, PO12
Resource Person Post and Organization	Professor NITTTR & Sr. Professors from well-known institute.
Date and Time of Program	14 th February to 19 th February 2022, Session – Daily 3 session
Venue/Mode	Online Mode – (Google meet)
Organized By	Electrical Engineering Dept., GCOERC, Nashik
Level of the Program	National level
Program In-Charge	Mr.S.M.More
Target Student	Faculty members of Engineering all over India.
No of Faculties Present	100
Program Approved by Principal	Yes
Supporting Faculty/Staff Member	Ms.Shamal Dhamal, Mr. Purshottam Patil, Mr.Rajan Patel, Mr.B.G. Dabhade, Mr. Harshal Choughule
Photograph/Video Available	Yes
Nature of Photo Submission (Soft/Hard) & To whom	Soft
Brief about the Program (Activity/Event)	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.
Name and Sign of Program In charge	Mr.S.M.More 
Signature of HOD	[EE]Mr. H.R. Chaugule
Signature of Vice Principal	Dr. S.D .Kalpande 
Signature of Principal	Dr. N.G.Nikam 
Remark if Any (for office use)	Programme Conducted in Online mode – Total Grant sanction by AICTE-ISTE = 93,000/- Total amount received = 81,000/-



List of Enl:- 1. Photographs of the program.

