



Einstein Academy of Technology and Management

(Managed by Udayanath Educational & Charitable Trust, Bhubaneswar)
Approved by AICTE, Govt. of India, New Delhi & Affiliated to BPUT, Govt. of Odisha
An ISO:2015 Certified Degree Engineering College

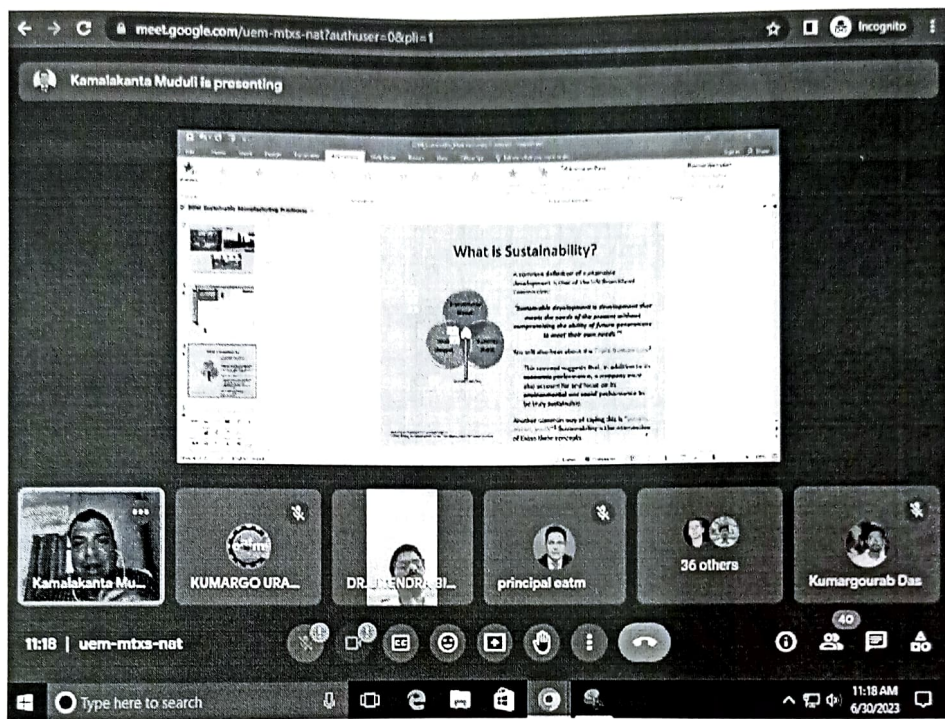
Supporting Document for Quantitative Metric 3.2.2

**Brochure/Geo tagged Photograph of the
workshops / seminars conducted**



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Webinar on “Sustainable manufacturing “organised by Mechanical dept.(2022-23)



Two days workshop on IoT utility organised by CSE dept(2022-23)

Principal
Einstein Academy of Technology & Management
Bhubaneswar, Khurda



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Organizing Committee:

Chief Patron:

Sri Basanta Kumar Bisoi
Honorable Chairman, EGI

Patrons:

Sri Krishna Chandra Bisoi
Secretary, EGI

Chief Mentor:

Prof. (Dr.) Suwendu Prasad Sahu Principal, EATM

Technical Advisor

Prof. (Dr.) Subrat Kumar Mohanty Director, EGI

Co-Mentor:

Prof. (Dr.) Biswajit Nayak

Dean (Academics) Convener:

Dr. Haripriya Mishra

HOD, Civil Engg. Dept.

Co-Convener:

Prof. Radheshyam Hota

Organizing Committee:

Mr. Jagannath Malik

Mr. Kunal Pradhan

Mr. Badal Behera

Mr. Debraj Pani

Mr. Bishal Kumar Das

Mr. Abinash Pikray

Miss. Shradha Jena

Mr. Kishore Kumar Samudra

Mr. Nilgrib Mohanty

Mr. Bibhu Prasad Mishra

Miss. Dipali Jena

Registration Fee:

No registration fee

Address:

At: Baniatangi, PO: Bajapur,

Dist-Khordha

Bhubaneswar-752060

Ph. No.: (06755)-243612/243622

Advanced Technical Training Program

On

TOTAL STATION SURVEYING

(22nd to 26th February, 2023)

At

EINSTEIN ACADEMY OF TECHNOLOGY
AND MANAGEMENT, BHUBANESWAR,
KHORDHA

Registration Form

Name: _____

Year: _____ Roll No. _____

Name of the Institution: _____

Phone: _____

Email Id: _____

Place: _____

Date: _____

Signature of Applicant

NOTE: All the participants are instructed to
fill the Google Registration form using the
link below.

<https://forms.gle/EtrFSrADX2hBySNE6>

Date: _____

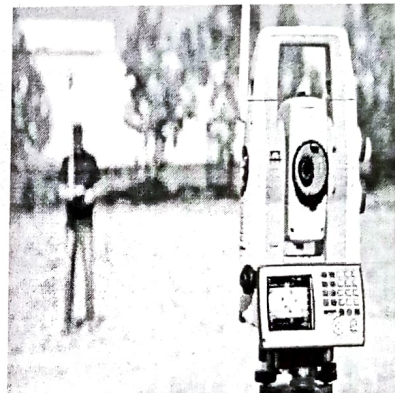
Signature of the Principal
with seal



Advanced Technical Training Program On

TOTAL STATION SURVEYING

22nd to 26th February, 2023



Organized by

Department of Civil Engineering
EINSTEIN ACADEMY OF TECHNOLOGY AND
MANAGEMENT, BHUBANESWAR, KHORDHA
Accredited By NBA-AICTE & NAAC-
UGC

At: Baniatangi, PO: Bajapur, Dist-
Khordha

Bhubaneswar-752060

Ph. No.: (06755)-243612/243622

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Targeted Participants

Faculty members of the AICTE approved institutions, research scholars, PG scholars, and staff of host organizations. Certificate will be issued to all the participants.

Selection Process

A limited number of seats are there. So, registered candidates will be selected for participation on first cum-first-serve basis and selected candidates will be intimated through email only.

Contact Person

Dr. Haripriya Mishra

HOD, Civil Engg. Dept.

Email-id: hod.civil@eatm.in

Mobile No.: 7978352458

Resource Persons

MR. Rangaraju

Manager, Lawrence and Mayo (I) Pvt. Ltd., Bangalore

About Civil Engineering Department:

Department of Civil Engineering was started in the year 2010. It has well qualified, experienced and dedicated faculty and committed supporting staff. The laboratories of the department are well equipped and advanced with sophisticated instruments to fully satisfy the training needs of the students, research and consultancy needs of the department as well. The department offers UG program (Two sections) and PG program (Structural Engineering). Department organizes seminars, workshops, conferences and expert lectures on the recent advances in civil Engineering practices.

About workshop:

A Total Station or TST (total station theodolite) is an electronic/optical instrument used in modern surveying and building construction. The total station is an electronic theodolite (transit) integrated with an electronic distance measurement (EDM) to read slope distances from the instrument to a particular point. Total stations are mainly used by land surveyors and civil engineers, either to record features as in topographic surveying or to set out features (such as roads, houses or boundaries). They are also used by archaeologists to record excavations and by police, crime scene investigators, and insurance companies to take measurements of scenes. This Workshop provides training on setting and operation of Total Station.

Objectives:

The main objective of this workshop is hands on training in Total Station to give a complete picture on the basics of modern surveying trends and its applications in planning construction, and architectural areas. The students will learn to use the major tools available with Total Station and train to do field survey data collection in practical situations. Students will expose

- To understand the various functions of Total Station
- To gain the knowledge on applications of Total Station
- To have a practical approach for create a detailed Topographical Maps with contours.

The key areas to be delivered in the Training Program are

DATE	KEY AREAS SCHEDULE
22/02/2023	Introduction to Co-ordinate systems
23/02/2023	Field Task for understanding various Co-ordinate systems
24/02/2023	Introduction to total station and basic features
25/02/2023	Setting of total station & Practice for station setup
25/02/2023	Creation of new job, points data collection, instrument shifting techniques
26/02/2023	Field survey
26/02/2023	Exporting field data to computer & Hands on session for processing Field Data in AutoCad, preparation of field map, Generation of contours and overlaying in field map
26/02/2023	Stakeout task & Practice session

Technical Session 1: 08:30AM-12:00PM

Lunch Break: 12:00PM – 1:30PM

Technical Session 2: 01:30PM-4:00PM

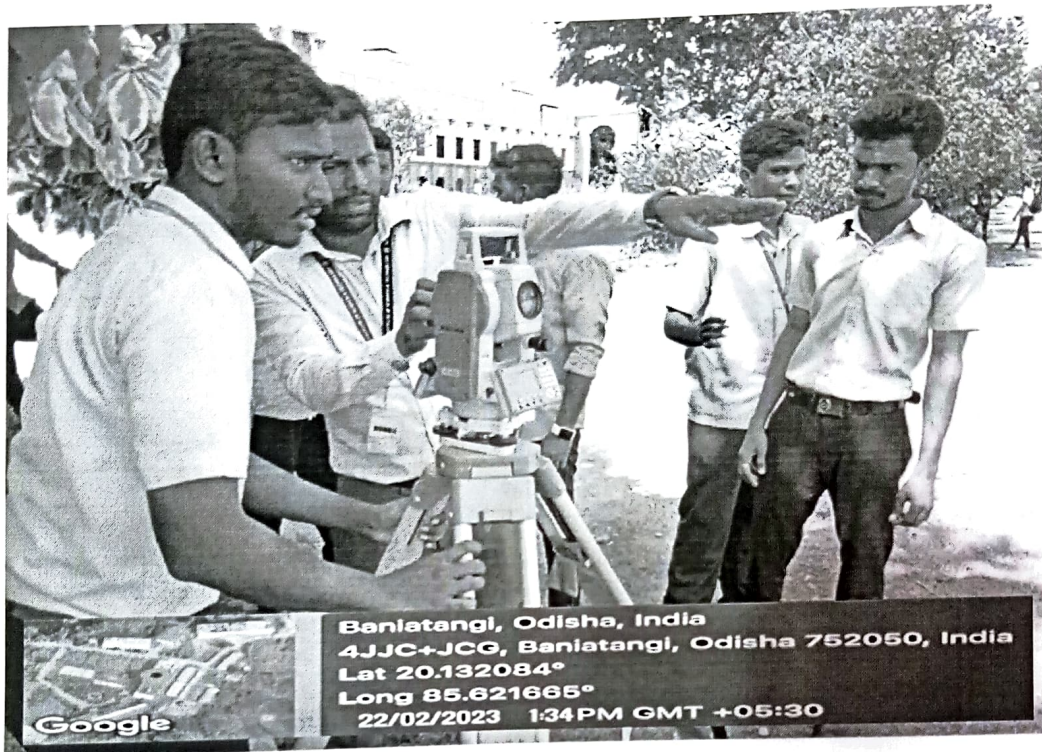
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Workshop on Recent advanced technical training program on total survey station By
CIVIL Dept(2022-23)

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Co-Mentor:

Prof. (Dr.) Biswanjit Nayak

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Dr. Haripriya Mishra

HOD, Civil Engg. Dept.

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Mr. Bisul Kumar Das

Mr. Abinash Pricer

Miss. Shradha Jena

Mr. Kishore Kumar Samudra

Mr. Nilgrih Mohanty

Mr. Binita Prasad Mishra

Miss. Dipal Jena

Registration Fee:

No registration fee

Address:

A-1, Banatangi, PO. Bajapur,

Dist. Khordha

Bhubaneswar-752060

Ph. No.: (06755)-243612/243622

Two days National level Seminar on River flow measurements and modelling

(11th to 12th November, 2022)

EINSTEIN ACADEMY OF TECHNOLOGY
AND MANAGEMENT, BHUBANESWAR,

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Date _____

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with seal



Two days National level Seminar on River flow
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Organized by

Department of Civil Engineering
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HOD, Civil Engg. Dept.

Email-id: hod.civil@eatm.in

Mobile No.: 7978352458

Resource Persons

Prof. (Dr.) Kishanjit Kumar Khatua (Water Resources Engineering), Ass

Professor, NIT, Rourkela

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- To have a practical approach for create a detailed Topographical Maps with contours.

The key areas to be delivered in the Training Program are

DATE	KEY AREAS SCHEDULE
11/11/2022	Introduction to River Flow
11/11/2022	understanding various air temperature
12/11/2022	Description about flow rate, prediction model
12/11/2022	Measurement of rainfall intensity
12/11/2022	Stakeout task & Practice session

Technical Session 1: 08:30AM-12:00PM

Lunch Break: 12:00PM – 1:30PM Technical

Session 2: 01:30PM-4:00PM

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National seminar on "River flow managements and modelling" (2022-23)


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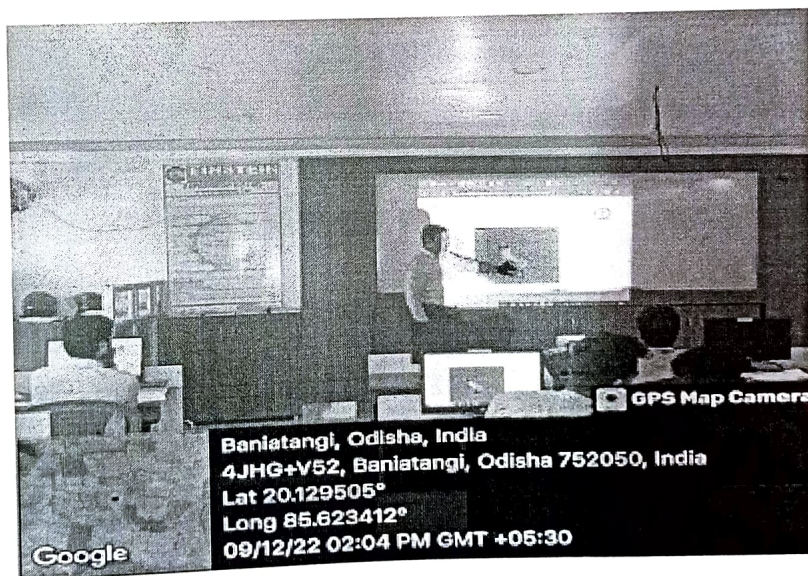


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Workshop on “Integration of IT in machine tools”(22-23)



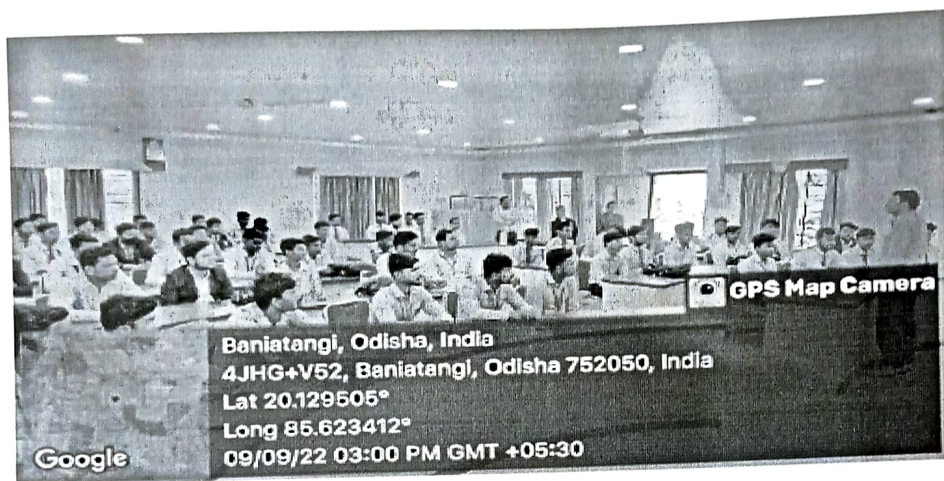
Seminar on ‘Emerging trends in Electrical Engineering’(22-23)


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Seminar on 'Real time applications of IOT and embedded sensor networks'



Webinar on 'Deep learning methods and applications for Electronics, Computer and Electrical systems'

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Workshop on Project Identification & selection (2022-23)



Seminar on Indian Scenario Intellectuals Property Rights (2022-23)

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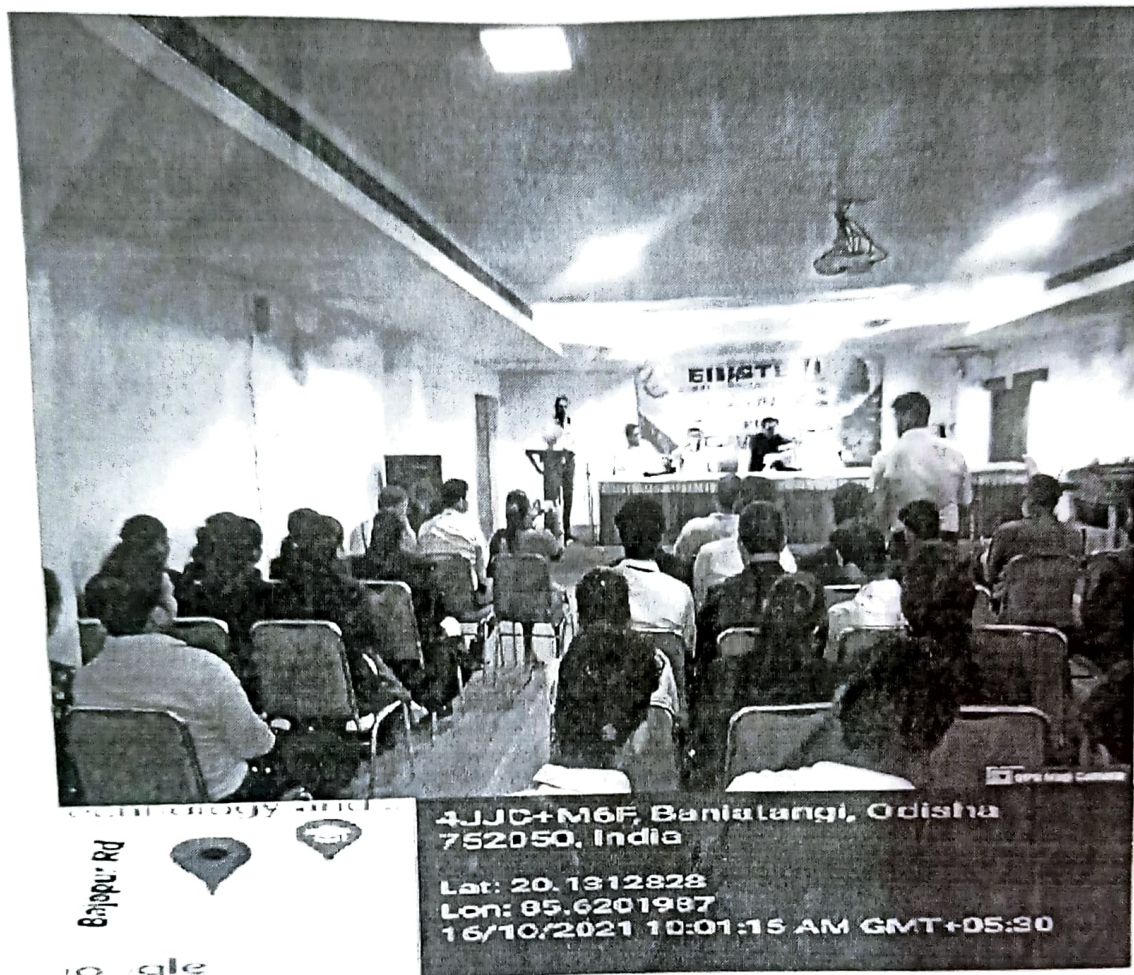
International Seminar on “Renewable Energy driven Manufacturing technology, Deep Learning and Internet of Things (IoT) for Socio-Economic Development of Engineering youth”(2021-22)


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Industrial Talk on “Emergency of Digital Currency”(21-22)

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Miss. Dipali Jena

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No registration fee

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Ph. No.: (06755)-243612/243622

Workshop on "3D Printing Technology in Civil Engineering"

(26th to 27th February, 2022)

At
EINSTEIN ACADEMY OF TECHNOLOGY
AND MANAGEMENT, BHUBANESWAR,
KHORDHA
Registration Form

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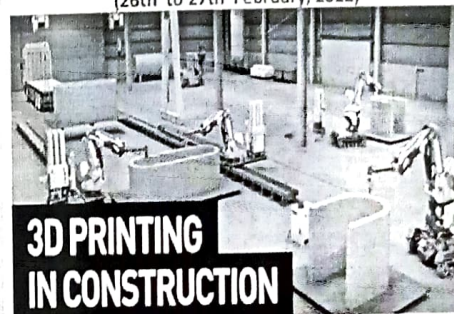
Date: _____

Signature of the Principal
with seal



Workshop on "3D Printing Technology in Civil
Engineering"

(26th to 27th February, 2022)



**3D PRINTING
IN CONSTRUCTION**

Organized by

Department of Civil Engineering
EINSTEIN ACADEMY OF TECHNOLOGY AND
MANAGEMENT, BHUBANESWAR, KHORDHA
Accredited By NBA-AICTE & NAAC-
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Prof. (Dr.) Dr. A.V.Rahul, Indian Institute Of Technology Tirupati.

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Objectives:

The main objective of this workshop 3D printers can create entire buildings, including houses and offices. This is typically more cost-effective, better for the environment and quicker than traditional construction. Towns may also consider using 3D printing for other infrastructure needs such as stairways, bridges, railings and other community projects

The key areas to be delivered in the Training

Program are

DATE	KEY AREAS SCHEDULE
26/02/2022	Introduction to 3d modeling
26/02/2022	understanding various keys and tools of 3d modeling
27/02/2022	Design and analysis
27/02/2022	Stakeout task & Practice session

Technical Session 1: 08:30AM-12:00PM

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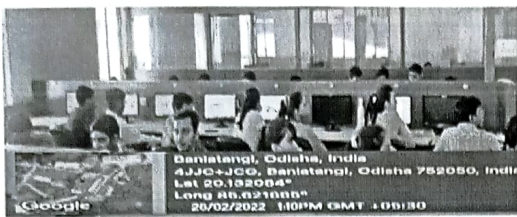


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Two Day Workshop on "Essentials of Drone Surveying"

(18th to 19th December 2021)

At
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Dr. Haripriya Mishra

HOD, Civil Engg. Dept.

Email-id: hod.civil@eatm.in

Mobile No.: 7978352458

Resource Persons

Er. Aravind S, Managing Director, Land Points Surveyors and Engineers

About Civil Engineering Department:

Department of Civil Engineering was started in the year 2010. It has well qualified, experienced and dedicated faculty and committed supporting staff. The laboratories of the department are well equipped and advanced with sophisticated instruments to fully satisfy the training needs of the students, research and consultancy needs of the department as well. The department offers UG program (Two sections) and PG program (Structural Engineering). Department organizes seminars, workshops, conferences and expert lectures on the recent advances in civil Engineering practices.

About workshop:

A Total Station or TST (total station theodolite) is an electronic/optical instrument used in modern surveying and building construction. The total station is an electronic theodolite (transit) integrated with an electronic distance measurement (EDM) to read slope distances from the instrument to a particular point. Total stations are mainly used by land surveyors and civil engineers, either to record features as in topographic surveying or to set out features (such as roads, houses or boundaries). They are also used by archaeologists to record excavations and by police, crime scene investigators, and insurance companies to take measurements of scenes. This Workshop provides training on setting and operation of Total Station.

Objectives:

The main objective of this workshop is to have a plethora of applications in various fields ranging from military surveillance, cinematography, wedding videos, railway track monitoring, wildlife monitoring, delivery of small packages, security purposes, law enforcement operations, search and rescue operations, and disaster management. Students will expose

- surveyors can capture many more topographic data points, hence more accurate volume measurements.

The key areas to be delivered in the Training Program are

DATE	KEY AREAS SCHEDULE
18/12/2021	Introduction to Drone surveying
18/12/2021	Parts and details explanation
19/12/2021	Field measurements
19/12/2021	Stakeout task & Practice session

Technical Session 1: 08:30AM-12:00PM

Lunch Break: 12:00PM – 1:30PM Technical

Session 2: 01:30PM-4:00PM

Principal

**Einstein Academy of Technology & Management
Bhubaneswar, Khurda**



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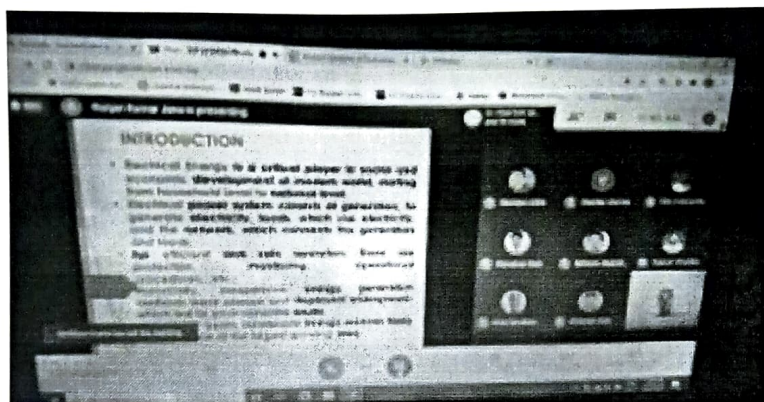
Workshop on "Essentials of Drone Surveying"(21-22)

Principal
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Bhubaneswar, Khurda

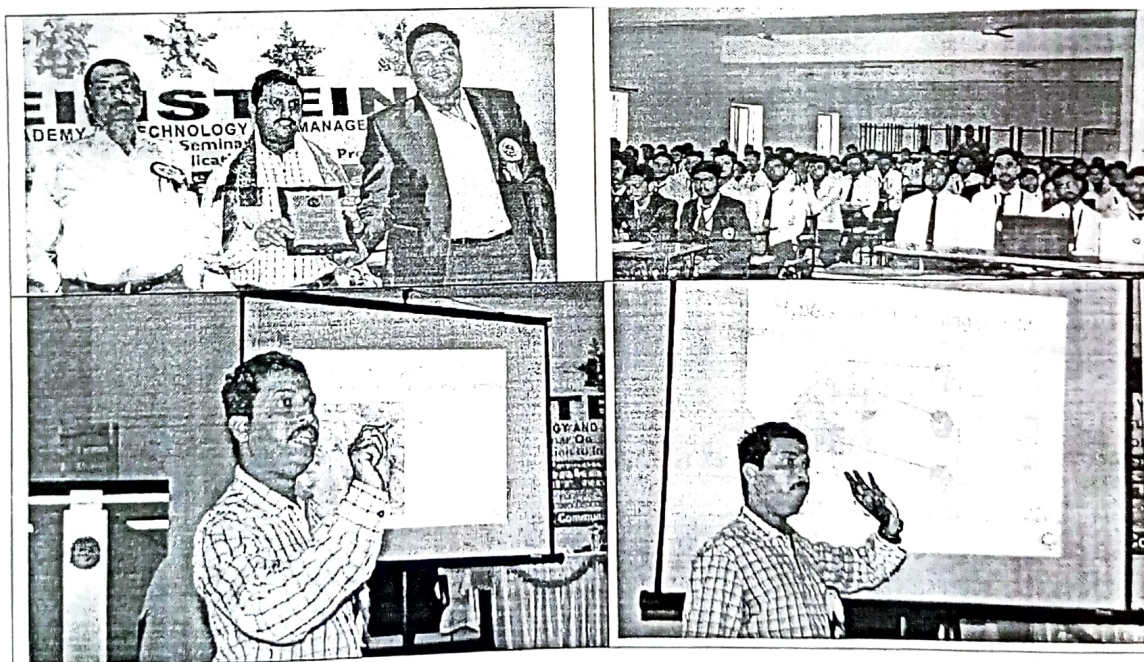


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Webinar on "IOT in the Electrical Power Sector"(21-22)



Workshop on "Machine Learning & Its Applications To image Processing"(21-22)

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Workshop On "Vision Robotics" (21-22)

Principal

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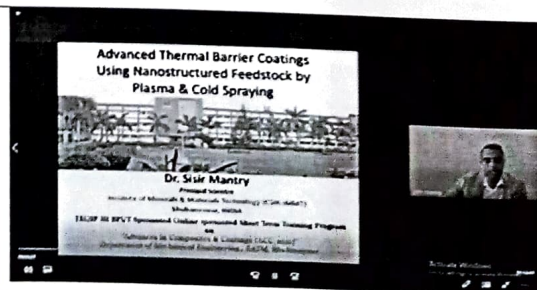
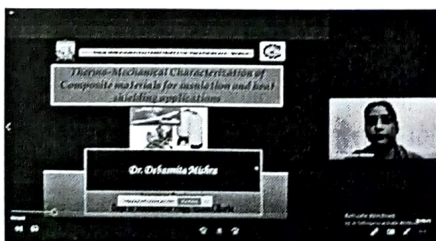
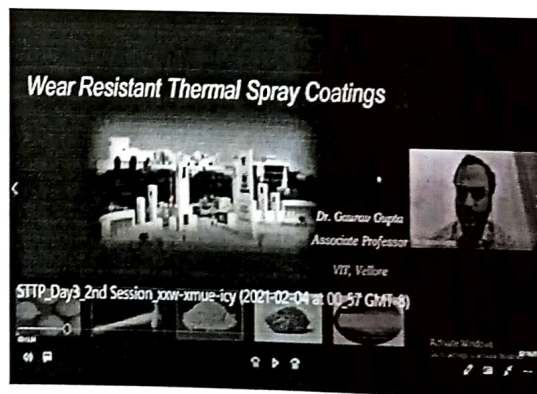


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Seminar on Data Processing Techniques for Research (Research Methodology)



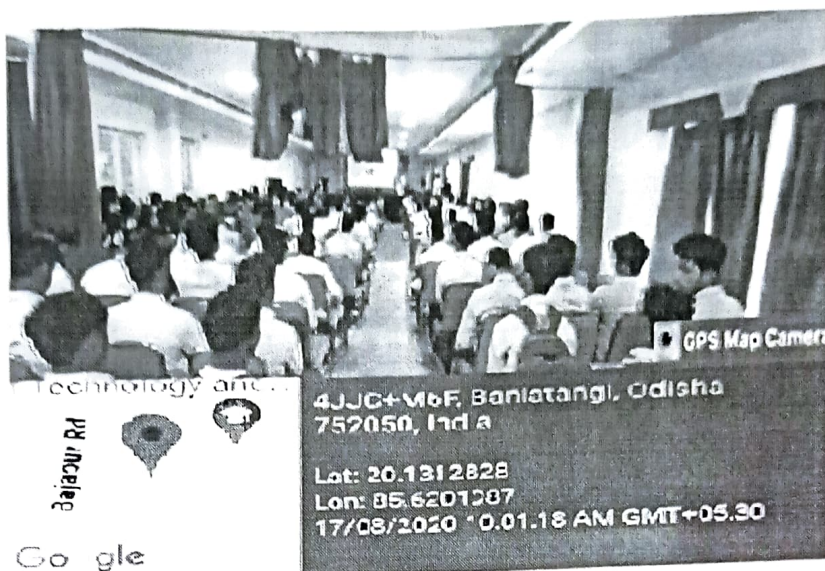
Short term training program on "Advances in Composites and coatings"(20-21)

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Seminar on Web Mining & its Usage



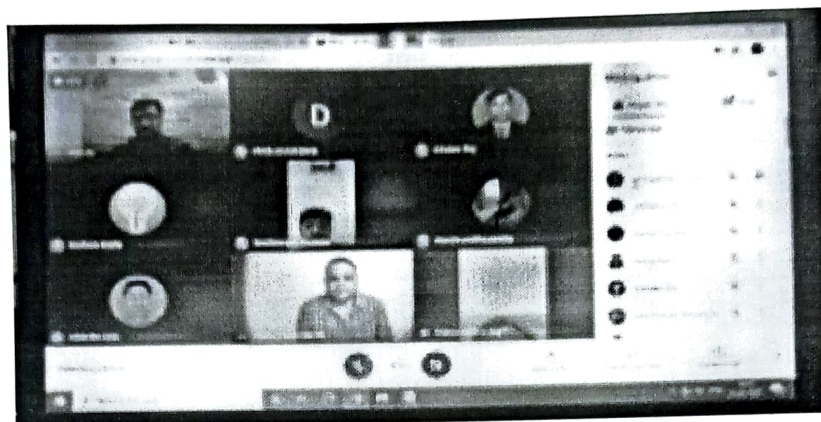
Webinar on "Impact of Electric Vehicle on Smart Grid Applications"(2020-21)

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Quality Issues and Energy Management in a Grid Integrated with Renewable Sources- PQIEMGIRS-2021(2020-21)



Seminar on “Recent TrendsS In Optical Communication”(20-21)

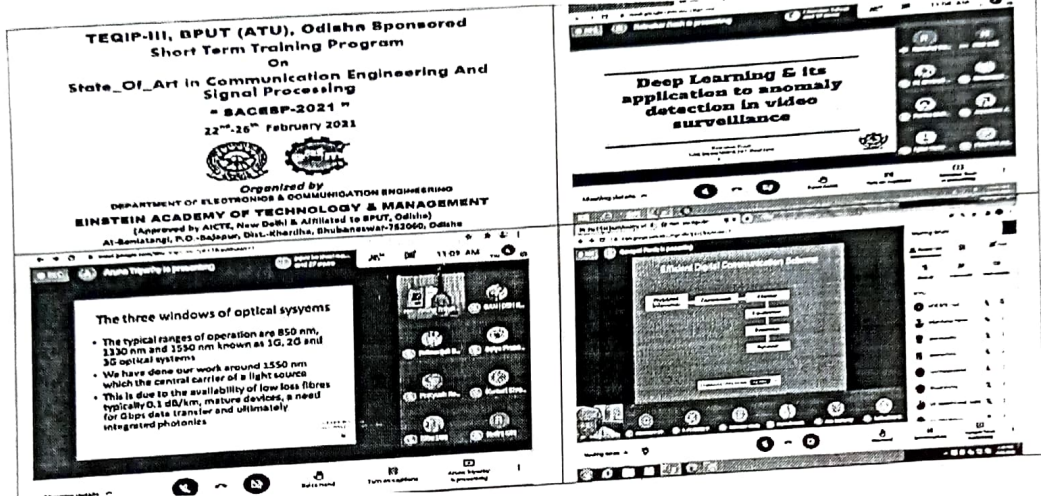
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Seminar on "State-Of-Art Techniques In Communication Engineering And Signal Processing"(2020-21)



Webinar on Intellectual Property Rights Patents in Entrepreneurship (Intellectual Property Rights)(2020-21)


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TEQIP-III, BPUT (ATU), Odisha Sponsored National Conference on “Mechanical, Materials & Renewable Energy Technology (NCMMRET)” (2019-20)

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Seminar on "Role of Engineering Students on Environmental Sustainability" (2019-20)



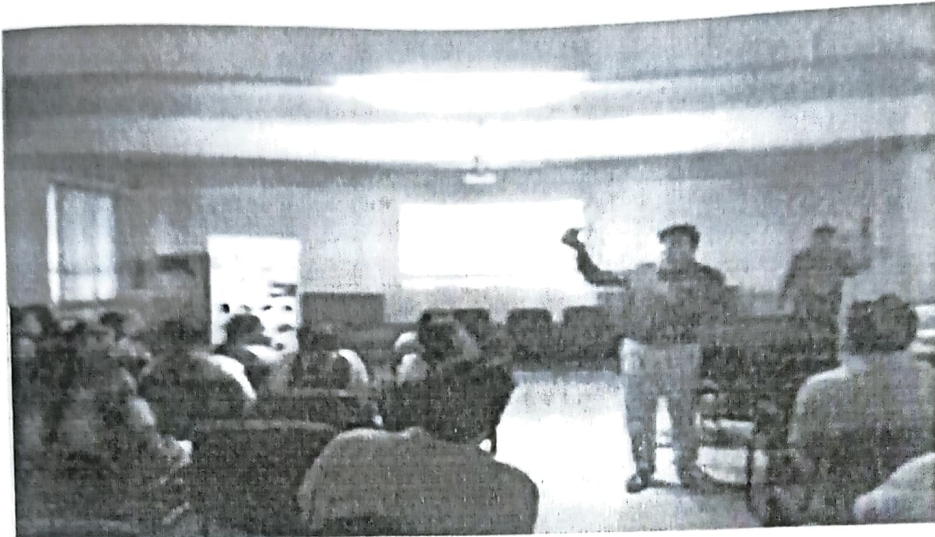
National Seminar on Micro-Machining (2019-20)


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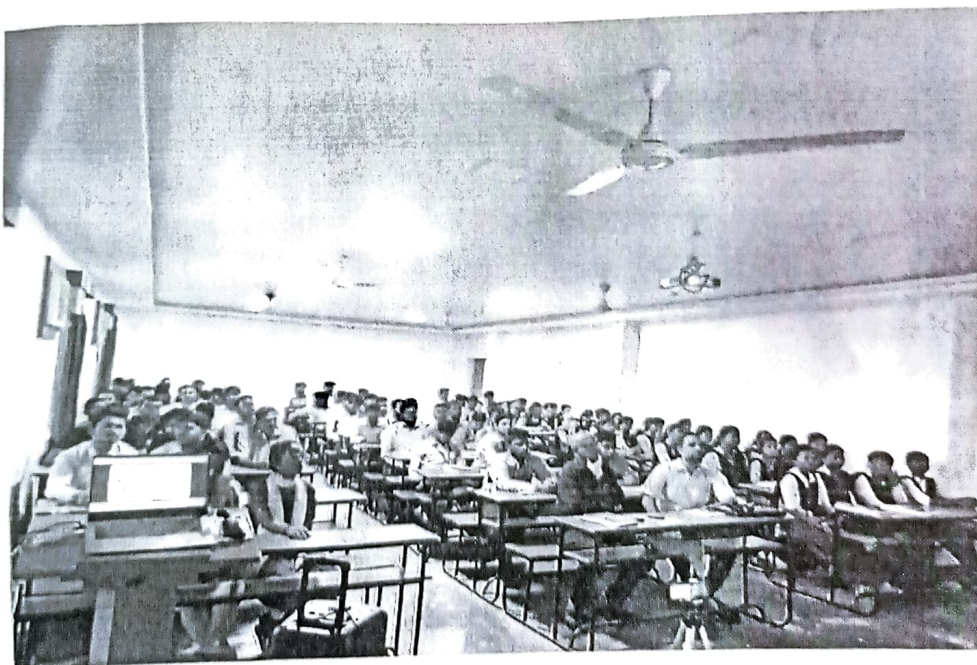


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Industrial Talk On Hyper Text Mark-up Language(2019-20)



Workshop on Advances in Web Technology(2019-20)

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Honorable Chairman, EGI

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Technical Advisor

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Prof. (Dr.) Biswajit Nayak
Dean (Academics) Convener:
Dr. Haripriya Mishra
HOD, Civil Engg. Dept.

Co-Convener:

Prof. Radheshyam Hota

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Miss. Shradha Jena
Mr. Kishore Kumar Samudra
Mr. Nilgrib Mohanty
Mr. Bibhu Prasad Mishra
Miss. Dipali Jena

Registration Fee:

No registration fee

Address:

At: Baniatangi, PO: Bajapur,
Dist-Khordha

Bhubaneswar-752060

Ph. No.: (06755)-243612/243622

Seminar on Career Opportunities for Civil Engineering Students in Public Sector

(24th February, 2020)

At
EINSTEIN ACADEMY OF TECHNOLOGY
AND MANAGEMENT, BHUBANESWAR,
KHORDHA

Registration Form

Name: _____

Phone: _____

Email Id: _____

Place: _____

Date: _____ Signature of Applicant

NOTE: All the participants are instructed to
fill the Google Registration form using the
link below.

<https://forms.gle/wefrthBygty20>

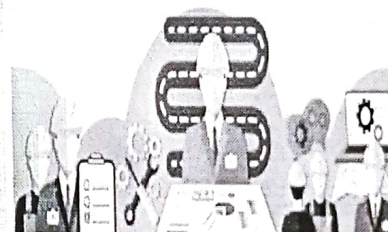
Date: _____

Signature of the Principal
with seal



Seminar on Career Opportunities for Civil
Engineering Students in Public Sector
(24th February, 2020)

CAREER OPTIONS AFTER B.TECH CIVIL ENGINEERING



Organized by

Department of Civil Engineering
EINSTEIN ACADEMY OF TECHNOLOGY AND
MANAGEMENT, BHUBANESWAR, KHORDHA
Accredited By NBA-AICTE & NAAC-
UGC

At: Baniatangi, PO: Bajapur, Dist-
Khordha

Bhubaneswar-752060

Ph. No.: (06755)-243612/243622

Email: hod.civil@eatm.in

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An ISO:2015 Certified Degree Engineering College

College Profile:

Einstein Academy of Technology and Management, as ISO 9001-2008

Degree Engineering College runs under the auspices of Udayanath Educational & Charitable Trust, Bhubaneswar which is spread over 25 acres of lush green land amidst picturesque surrounding That adds spice to the scenic beauty and create a tranquil atmosphere at Baniatangi, Khordha. Currently, it offers B. Tech. programmes in 7 disciplines. Tech. programmes in 2 disciplines and Diploma Engineering in 2 disciplines. The college is approved by AICTE, New Delhi and affiliated to Biju Patnaik University of Technology, Odisha and State Council of Technical Education & Vocational Training (SCTE & VT), Odisha.

Targeted Participants

Faculty members of the AICTE approved institutions, research scholars, PG scholars, and staff of host organizations. Certificate will be issued to all the participants.

Selection Process

A limited number of seats are there. So, registered candidates will be selected for participation on first cum-first-serve basis and selected candidates will be intimated through email only.

Contact Person

Dr. Haripriya Mishra

HOD, Civil Engg. Dept.

Email-id: hod.civil@eatm.in

Mobile No.: 7978352458

Resource Persons

Mr. Bharath Gaikwad, C.E.O, Black & White Studio, Bangalore..

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About workshop:

A Total Station or TST (total station theodolite) is an electronic/optical instrument used in modern surveying and building construction. The total station is an electronic theodolite (transit) integrated with an electronic distance measurement (EDM) to read slope distances from the instrument to a particular point. Total stations are mainly used by land surveyors and civil engineers, either to record features as in topographic surveying or to set out features (such as roads, houses or boundaries). They are also used by archaeologists to record excavations and by police, crime scene investigators, and insurance companies to take measurements of scenes. This Workshop provides training on setting and operation of Total Station.

Objectives:

The main objective of this Civil engineers work in all aspects of planning, designing, and constructing or repairing a building or infrastructure project to ensure that structures and systems are assembled correctly. Depending on the job, civil engineers may be involved in a project from start to finish or for certain stages of it.

The key areas to be delivered in the Training

Program are

DATE	KEY AREAS SCHEDULE
24/02/2020	Introduction
24/02/2020	understanding various Fields in Civil engineering
24/02/2020	Explain about How to get best job
24/02/2020	Conclusion

Technical Session 1: 08:30AM-12:00PM

Lunch Break: 12:00PM – 1:30PM Technical

Session 2: 01:30PM-4:00PM

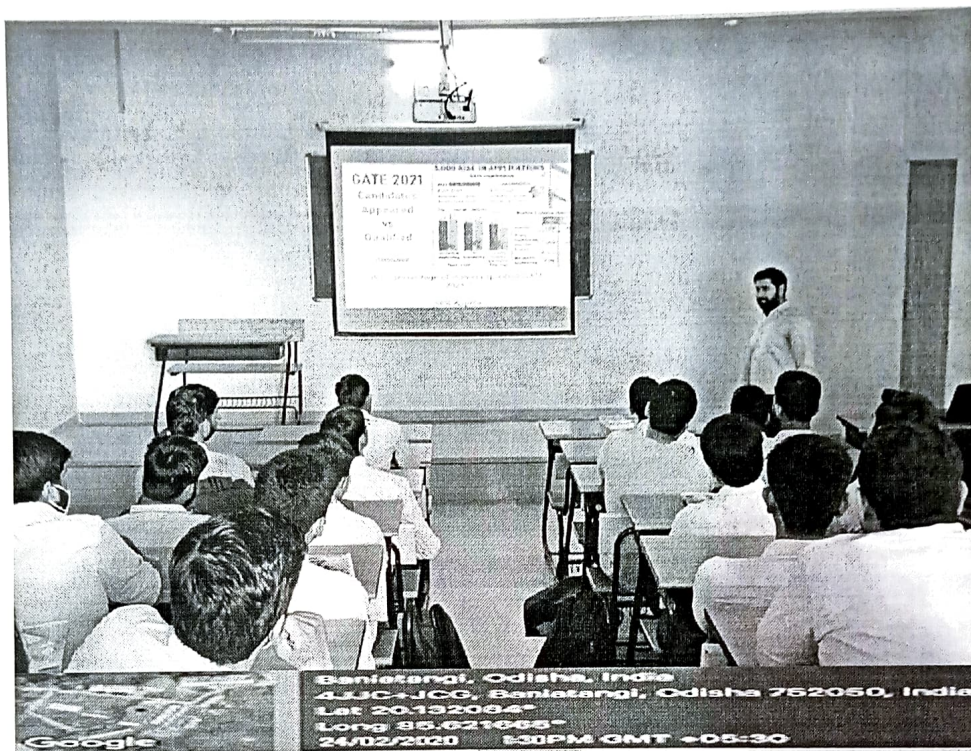
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Seminar on Career Opportunities for Civil Engineering Students in Public Sector(2019-20)



Seminar on "Future of Sustainable Power : EV vehicles & plans for EV charging Stations"(2019-20)


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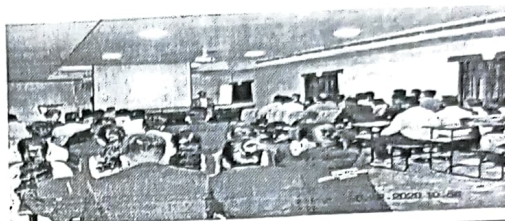
Workshop On Advanced Robotics With IOT (2019-20)

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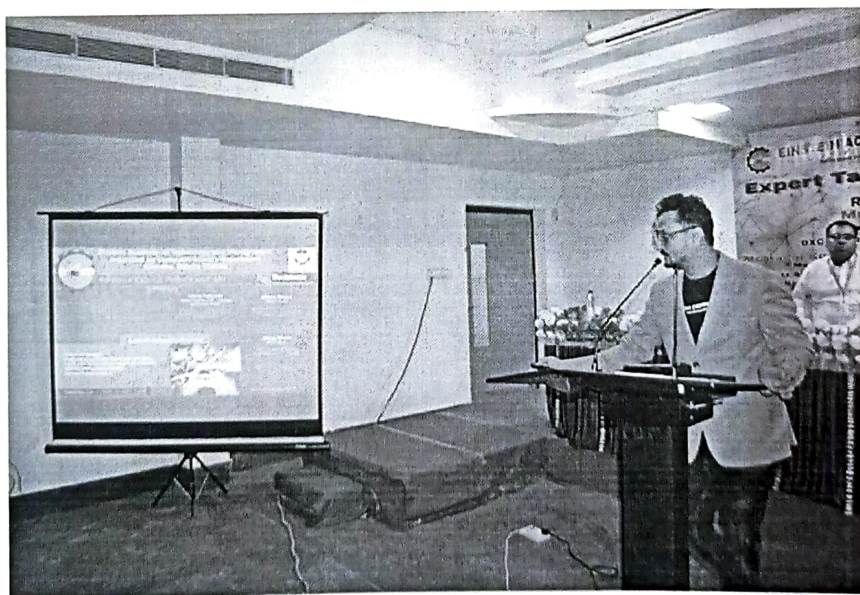


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Seminar on “Machine Learning And Artificial Intelligence Techniques For Communication”(2019-20)



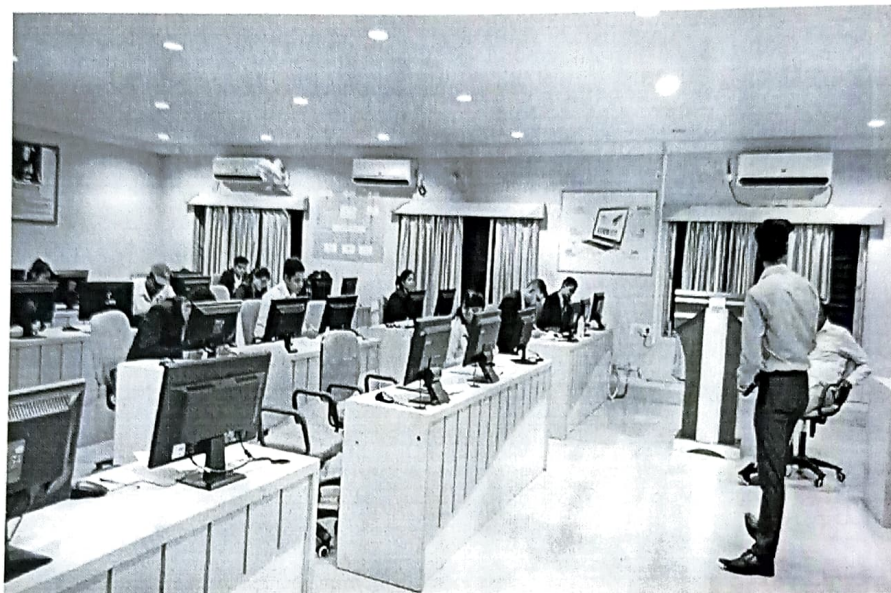
Seminar on “5M' concepts in Industry (Entrepreneurship)”(2019-20)

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Workshop on “SPSS (Research Methodology)(2019-20)”

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National Seminar on Fundamentals of Computational Fluid Dynamics(2018-19)



EINSTEIN
ACADEMY OF TECHNOLOGY & MANAGEMENT, BHUBANESWAR

National Seminar
on

Current Status & Future Trends in Manufacturing
Date: 4th August 2018

Resource Person:
Prof.(Dr.) Siba Sankar Mahapatra
Professor, NIT, Rourkela

Organized by: Department of Mechanical Engineering, EATM, BBSR



National Seminar on “Current Status and Future Trends in Manufacturing”(2018-19)

Principal
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Workshop on “Collaborative Learning Through Advanced WEB 2.0 Practices”.(2018-19)



Workshop on “Hands on N-Computing”(2018-19)

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Organizing Committee:

Chief Patron:

Sri Basanta Kumar Bisoi
Honorable Chairman, EGI

Patrons:

Sri Krushna Chandra Bisoi
Secretary, EGI

Chief Mentor:

Prof. (Dr.) Suvendu Prasad Sahu Principal, EATM

Technical Advisor

Prof. (Dr.) Subrat Kumar Mohanty Director, EGI

Co-Mentor:

Prof. (Dr.) Biswajit Nayak

Dean (Academics) Convener:

Dr. Haripriya Mishra

HOD, Civil Engg. Dept.

Co-Convener:

Prof. Radheshyam Hota

Organizing Committee:

Mr. Jagannath Malik

Mr. Kunal Pradhan

Mr. Badal Behera

Mr. Debraj Pani

Mr. Bishal Kumar Das

Mr. Abinash Pikray

Miss. Shradha Jena

Mr. Kishore Kumar Samudra

Mr. Nilgrib Mohanty

Mr. Bibhu Prasad Mishra

Miss. Dipali Jena

Registration Fee:

No registration fee

Address:

At: Baniatangi, PO: Bajapur,

Dist-Khordha

Bhubaneswar-752060

Ph. No.: (06755)-243612/243622

Workshop on Advance Construction Techniques

(2nd & 3rd November, 2018)

AT
EINSTEIN ACADEMY OF TECHNOLOGY
AND MANAGEMENT, BHUBANESWAR,
KHORDHA
Registration Form

Name: _____

Year: _____ Roll No. _____

Name of the Institution: _____

Phone: _____

Email Id: _____

Place: _____

Date: _____ Signature of Applicant

NOTE: All the participants are instructed to
fill the Google Registration form using the
link below.

<https://forms.gle/wefrthBygty20>

Date: _____

Signature of the Principal
with seal



Workshop on Advance Construction Techniques
(2nd & 3rd November, 2018)



Organized by

Department of Civil Engineering
EINSTEIN ACADEMY OF TECHNOLOGY AND
MANAGEMENT, BHUBANESWAR, KHORDHA
Accredited By NBA-AICTE & NAAC-
UGC

At: Baniatangi, PO: Bajapur, Dist-
Khordha

Bhubaneswar-752060

Ph. No.: (06755)-243612/243622

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Contact Person

Dr. Haripriya Mishra

HOD, Civil Engg. Dept.

Email-id: hod.civil@eatm.in

Mobile No.: 7978352458

Resource Persons

Prof. Jashaswini Behera, Professor,

Bhubanananda Drissa School of Engineering, Cuttack.

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Objectives:

Construction technology refers to the advanced technologies and innovative solutions the construction industry uses to enhance workplace efficiency and safety, improve project sustainability, and adopt more cost-effective procedures.

The key areas to be delivered in the Training Program are

DATE	KEY AREAS SCHEDULE
02/11/2018	Introduction
02/11/2018	understanding various Fields in Civil engineering
03/11/2018	New design aspect of construction
03/11/2018	Conclusion

Technical Session 1: 08:30AM-12:00PM

Lunch Break: 12:00PM – 1:30PM Technical

Session 2: 01:30PM-4:00PM

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Workshop on "Advance Construction Techniques"

Principal
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Mr. Bishal Kumar Das

Mr. Abinash Pikray

Miss. Shradha Jena

Mr. Kishore Kumar Samudra

Mr. Nilgrib Mohanty

Mr. Bibhu Prasad Mishra

Miss. Dipali Jena

Registration Fee:

No registration fee

Address:

At: Baniatangi, PO: Bajapur,

Dist-Khordha

Bhubaneswar-752060

Ph. No.: (06755)-243612/243622

Short Term Course on Recent Advances and Innovation in Transportation

Engineering

(27th March, 2019)

At

EINSTEIN ACADEMY OF TECHNOLOGY
AND MANAGEMENT, BHUBANESWAR,
KHORDHA

Registration Form

Name: _____

Phone: _____

Email Id: _____

Place: _____

Date: _____

Signature of Applicant

NOTE: All the participants are instructed to
fill the Google Registration form using the
link below.

<https://forms.gle/wefrthBygty20>

Date: _____

Signature of the Principal
with seal



Short Term Course on Recent Advances and
Innovation in Transportation Engineering
(27th March, 2019)



Organized by

Department of Civil Engineering
EINSTEIN ACADEMY OF TECHNOLOGY AND
MANAGEMENT, BHUBANESWAR, KHORDHA
Accredited By NBA-AICTE & NAAC-
UGC

At: Baniatangi, PO: Bajapur, Dist-
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Engineering in 2 disciplines. The college is approved by AICTE, New Delhi and affiliated to Biju Patnaik University of Technology, Odisha and State Council of Technical Education & Vocational Training (SCTE & VT), Odisha.

Targeted Participants

Faculty members of the AICTE approved institutions, research scholars, PG scholars, and staff of host organizations. Certificate will be issued to all the participants.

Selection Process

A limited number of seats are there. So, registered candidates will be selected for participation on first cum-first-serve basis and selected candidates will be intimated through email only.

Contact Person

Dr. Haripriya Mishra

HOD, Civil Engg. Dept.

Email-id: hod.civil@eatm.in

Mobile No.: 7978352458

Resource Persons

- Prof. Sudhanshu Sekhar Das,

Professor, Transportation Engineering,

Veer Surendra Sai University of Technology (VSSUT).

About Civil Engineering Department:

Department of Civil Engineering was started in the year 2010. It has well qualified, experienced and dedicated faculty and committed supporting staff. The laboratories of the department are well equipped and advanced with sophisticated instruments to fully satisfy the training needs of the students, research and consultancy needs of the department as well. The department offers UG program (Two sections) and PG program (Structural Engineering). Department organizes seminars, workshops, conferences and expert lectures on the recent advances in civil Engineering practices.

About workshop:

A Total Station or TST (total station theodolite) is an electronic/optical instrument used in modern surveying and building construction. The total station is an electronic theodolite (transit) integrated with an electronic distance measurement (EDM) to read slope distances from the instrument to a particular point. Total stations are mainly used by land surveyors and civil engineers, either to record features as in topographic surveying or to set out features (such as roads, houses or boundaries). They are also used by archaeologists to record excavations and by police, crime scene investigators, and insurance companies to take measurements of scenes. This Workshop provides training on setting and operation of Total Station.

Objectives:

The main objective of this, is to define the processes of managing the capacity of railway infrastructure with the aim of achieving high-quality operative management of traffic due to the efficiency of transport flow on the infrastructure.

The key areas to be delivered in the Training Program are

DATE	KEY AREAS SCHEDULE
27/03/2019	Introduction
27/03/2019	Geometric design of highway
27/03/2019	New design concept of highway planning
27/03/2019	Conclusion

Technical Session 1: 08:30AM-12:00PM

Lunch Break: 12:00PM – 1:30PM Technical

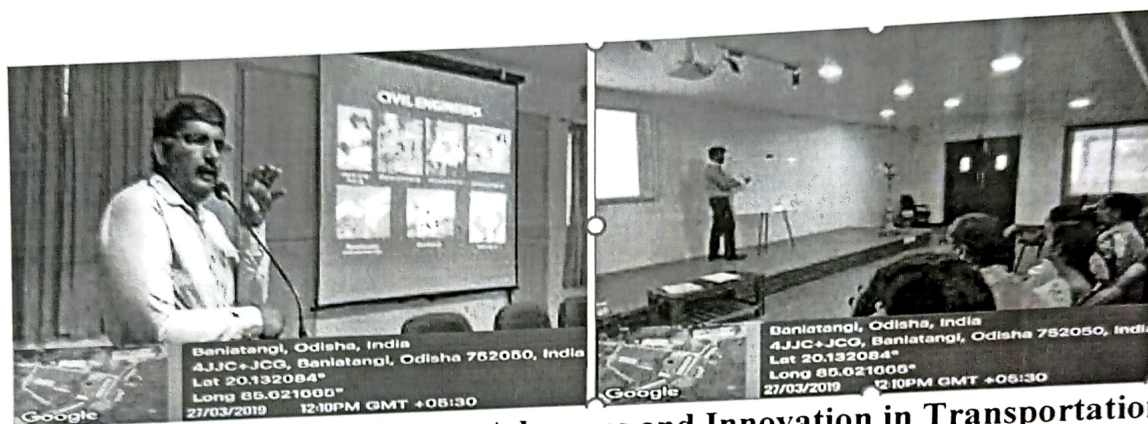
Session 2: 01:30PM-4:00PM

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Short Term Course on "Recent Advances and Innovation in Transportation Engineering"(2018-19)



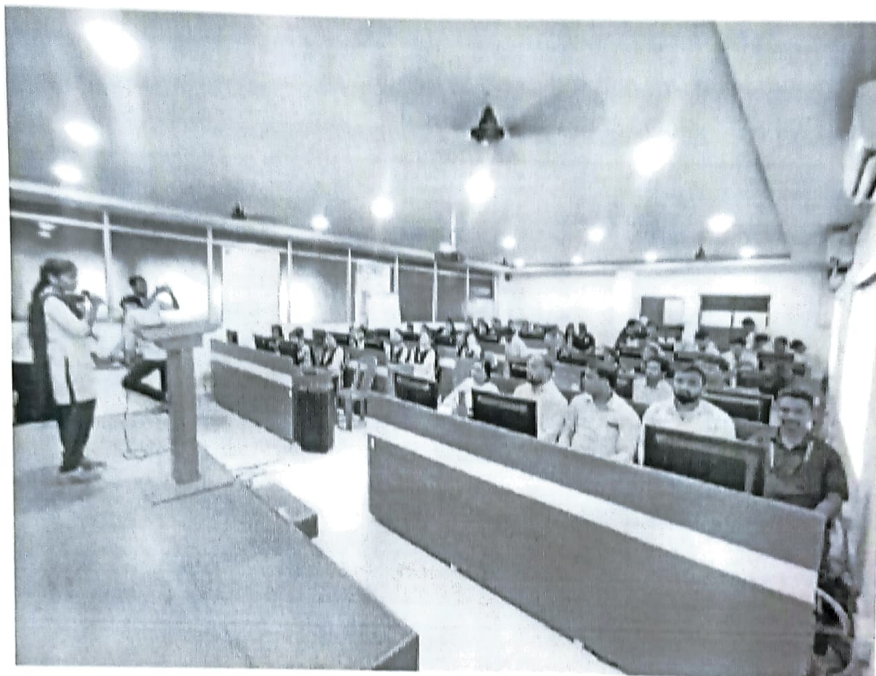
A Seminar on "Power, Energy, Control and Transmission Systems"(2018-19)


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**Seminar On “Engineering Education- Quality and Flexibility & Research Methods and Documentation”
(2018-19)**

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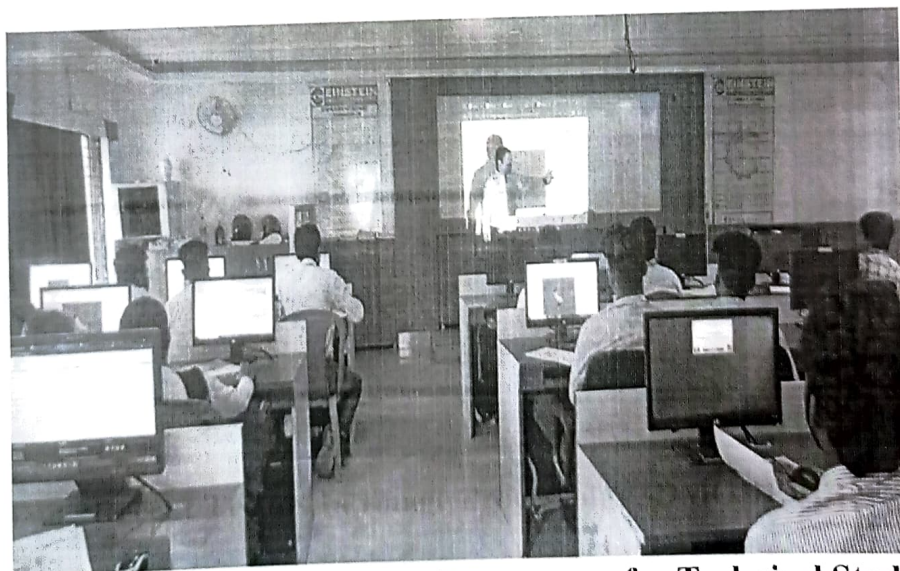


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Workshop on “Recent Trends In Image Processing: 3DMODELLING”(2018-19)



Entrepreneurship Development Programme for Technical Students
(Entrepreneurship)(2018-19)


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