



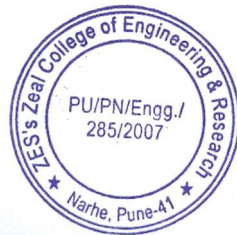
**ZEAL EDUCATION SOCIETY'S
ZEAL COLLEGE OF ENGINEERING AND RESEARCH
NARHE | PUNE -41 | INDIA**



5.1.2 Capacity building and skills enhancement initiatives

Academic Year 2021-22

Sr. No.	Name of the capacity development and skills enhancement program	Name of the agencies/consultants involved
1	Q GIS and GoogleEarth Prominent Softwares in Civil Engineering	Ruchita Jadhav
2	Application of HECRAS	Dr. Sanjay Borule - CWPRS



[Signature]
HOD
Dept of Civil Engineering
ZES's Zeal College of
Engineering & Research
Narhe, Pune-411 041



ZEAL
INSTITUTES
www.zealeducation.com
NARHE | PUNE | INDIA



ZEAL COLLEGE OF ENGINEERING & RESEARCH, PUNE
Department of Civil Engineering

Student Training Session By Alumni on QGIS & GOOGLE EARTH: PROMINENT SOFTWARE IN CIVIL ENGINEERING FIELD

For TE & BE Students



Speaker

Ruchita Jadhav

Senior Engineer,

Ecofirst Private Limited, TATA Enterprises








23/10/2021
02 PM to 03 PM

Session will be conducted on
Google Meet

Vision

To contribute in the field of Civil Engineering accentuating value added advanced technical knowledge, promoting research and prescient towards entrepreneurial skills.

Follow us at : zealinstitutes     



**ZEAL EDUCATION SOCIETY'S
ZEAL COLLEGE OF ENGINEERING AND RESEARCH
NARHE | PUNE -41 | INDIA**



Record No.: ZCOER-ACAD/R/39

Revision: 00

Date: 01/04/2021

Notice

Department: Civil Engineering

Semester: I

Academic Year: 2021 -2022

Date: 22/10/2021

All students of SE, TE, BE Civil are hereby informed that Alumni interaction session has been arranged on 23rd October 2021. Attendance is mandatory for all students.

Topic: Student Training Q GIS, Google Earth

Mode & Platform: Online, Google Meet

Time: 02.00 PM to 03.00 PM


Coordinator


Academic Coordinator


Head

Department of Civil Engineering

Department of Civil Engineering

Dept of Civil Engineering
ZES's Zeal College of
Engineering & Research
Narhe, Pune-411 041

Academic Coordinator
Department of Civil Engineering
Zeal College of Engineering & Research
Narhe, Pune-411041

HOD
Dept of Civil Engineering
ZES's Zeal College of
Engineering & Research
Narhe, Pune-411 041





ZEAL EDUCATION SOCIETY'S
ZEAL COLLEGE OF ENGINEERING AND
RESEARCH
NARHE | PUNE - 41 | INDIA



Document No. ZC/ER-ACAD/R/059

Revision: 00

Date: 01/04/2021

Alumni Interaction Session Report

Department: Civil Engineering

Academic Year: 2021-22

Semester: I

Date: 23/10/2021

To,

Head of the Department,

Subject: Submission of Alumni Interaction-Training Session report for Sem I of Year 2021-2022

Respected Sir,

I am submitting the report of Alumni Interaction Session report conducted on 23/10/2021. I request you to note the activities and observations during session conduction.

Alumni interaction session started at 02.00 AM with a welcome note given by Prof. S.D. Redekar. Total 40 students were present for interaction session from Civil department.

Activity 1: After welcome speech Prof. S. D. Redekar introduced Alumni Miss. Ruchita Jadhav & interaction session topic in detail to all students.

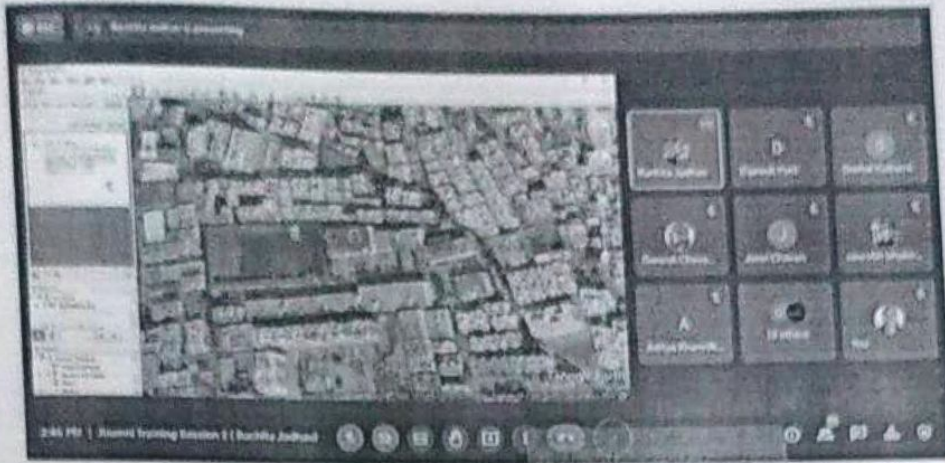
Activity 2: Alumni Ruchita Jadhav working as a senior engineer in Tata consultancy services, Pune. She explained about Q GIS & Google earth tool and its application in civil engineering industry.

Activity 3: During discussion session most of students asked questions and cleared their doubts regarding abroad education & key points about it. Effective interaction between students & Alumni has been observed during the session.

Activity 4: Meeting concluded with vote of Thanks given by Prof S. D. Redekar & asked for feedback of the session.

Photographs of conducted activities are attached below:





Activity: Alumni Interaction Session

Link For Meet: Google Meet

Attendee: 40 (SE, TE, BE)



[Signature]
Alumni Coordinator

CED

[Signature]
Academic Coordinator

CED

[Signature]
Head

CED
HOD

Dept of Civil Engineering
ZES's Zeal College of
Engineering & Research
Narhe, Pune-411 041

Academic Coordinator
Department of Civil Engineering
Zeal College of Engineering & Research
Narhe, Pune-411041

Dept of Civil Engineering
ZES's Zeal College of
Engineering & Research
Narhe, Pune-411 041

S21014 JOSHI SARANG GOPALRAO
S21015 KARAD ONKAR JALINDAR
S21016 MALI SHUBHAM ADHIK
S21017 MATE ROHITKUMAR RAVINDRA
"name", "2:24:28 PM", "percentage"
"Sailee Redekar", "Present", "100"
"Aishwarya Bhosale", "Present", "100"
"Aishwarya Dengale", "Present", "100"
"Akshaykumar Palekar", "Present", "100"
"ASHWIN ERANDE", "Present", "100"
"Diksha Dumne", "Present", "100"
"kunal shinde", "Present", "100"
"Mahesh Chavan", "Present", "100"
"Monish Kamble", "Present", "100"
"Pratik Kale", "Present", "100"
"Priti Khopade", "Present", "100"
"Priyanka Karlekar", "Present", "100"
"Rohan mate", "Present", "100"
"Rutuja Nakil", "Present", "100"
"sam pawar", "Present", "100"
"Shubham Banarase", "Present", "100"
"Snehal Kulkarni", "Present", "100"
"Suraj Shinde", "Present", "100"
"Suraj Survase", "Present", "100"
"Tejas Kushe", "Present", "100"
"Tushar Dhole", "Present", "100"
"Varunraj Abhyankar", "Present", "100"
RATHOD PRAGATI DAMODHAR
SAPKALE YOGESH MOHAN
SHELKE VAIBHAV KANU
SHINDE MANDAR HEMANT
SHINDE SHUBHANGI SURESH
SHIVSHARAN AJINKYA LAXMAN
TAPKEER VISHAL SANJAY
THEURKAR TUSHAR VASANT
WAGH AKSHTA GANESH
YAMGAR HARSHVARDHAN ABA
LADKE DARSHANKUMAR SANJAY
DAHIFALE TUSHAR MARUTI
DISALE AKSHAY BAPUSAHEB
Prashant Gangode
Vishal Wagh
Madhuri Vitekar
Sumit Chavale
Santosh Knetawal
Shubham Ekal
Santosh Jori
Kamble Mohini
Andhare S.V.
Yash B. Pawar




Alumni Interaction Session 5 Feedback Link

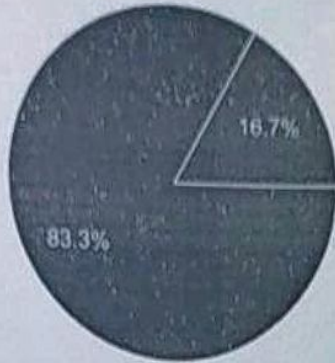
12 responses

Publish analytics

How was the overall organization of the lecture?


 Copy

12 responses

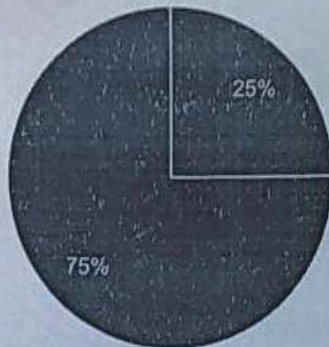


- Extremely Good
- Good
- Quite Good
- Poor

How relevant was the content discussed by the speaker?


 Copy

12 responses

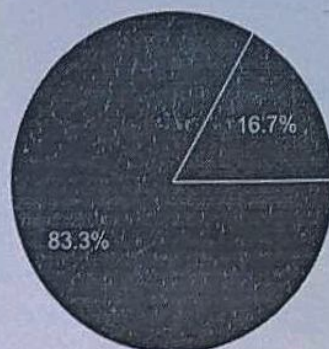


- Extremely Good
- Good
- Quite Good
- Poor

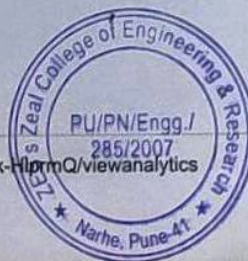
What is your opinion about the speaker?

 Copy

12 responses



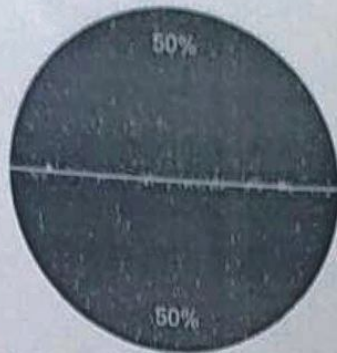
- Extremely Good
- Good
- Quite Good
- Poor



How much interesting this session was for you?

Copy

12 responses

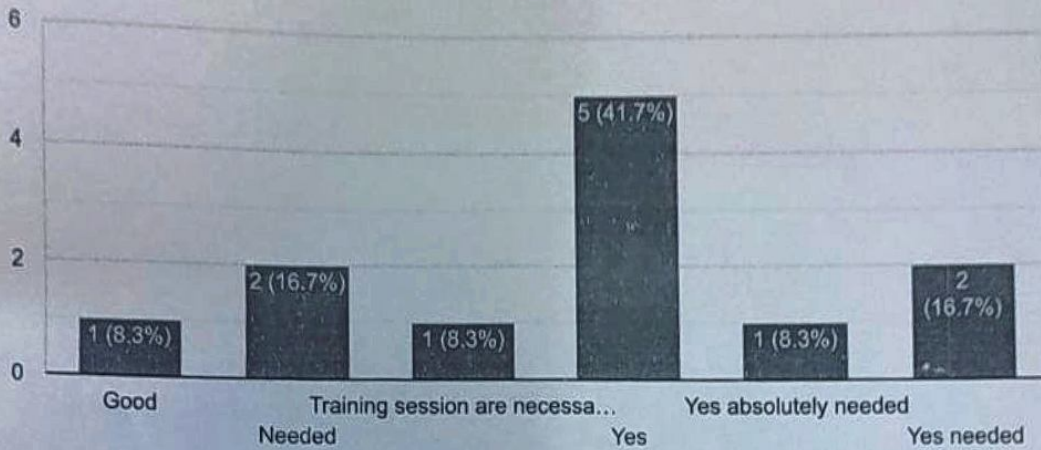


- Extremely Good
- Good
- Quite Good
- Poor

Training Sessions really needed or not?

Copy

12 responses



This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#)

Google Forms





**ZEAL EDUCATION SOCIETY'S
ZEAL COLLEGE OF ENGINEERING AND RESEARCH
NARHE | PUNE -41 | INDIA**



Record No.: ZCOER-ACAD/R/39

Revision: 00

Date: 01/04/2021

Notice

Department: Civil Engineering Semester: I Academic Year: 2021-2022

Date: 22-10-2021

All students of TE and BE civil are hereby informed that Guest Lecture on "Application of HECRAS" is scheduled on 23-10-2021 at 10.00 am. Attendance is mandatory to all.

Coordinator

**Dept of Civil Engineering
ZES's Zeal College of
Engineering & Research
Narhe, Pune-411 041**

Academic Coordinator

**Department of Civil Engineering
Academic Coordinator
Department of Civil Engineering
Zeal College of Engineering & Research
Narhe, Pune-411041**

Head

Department of Civil Engineering

**HOD
Dept of Civil Engineering
ZES's Zeal College of
Engineering & Research
Narhe, Pune-411 041**



BIO-DATA

1. Name : Dr. SANJAY ANANDRAO BURELE
2. Date of Birth : 10th February 1968
3. Educational Qualifications:

Name of Institution/ University	Qualification obtained (with division and year of passing)	Duration of study		Subjects of Study
		From	To	
Water Resource & Development, Indian Institute of Technology, Roorkee	Ph.D (Course work- I st division) 2014	2010	2015	Braided river channelization by using live bed physical model - River Kosi.
Water Resource & Development, Indian Institute of Technology, Roorkee	M-Tech I st division 2010	2007	2010	Bed level variation in braided river - River Kosi
Nagpur University	B.E. (Civil) I st division 1993	1989	1993	Civil Engineering

4. Details of Services :

Name of post and Employer	Period		Nature of duties
	From	To	
Scientist 'C' Central Water & Power Research Station, Pune	02.02.2021 to till date		<ul style="list-style-type: none">• Carryout research in the field of Geotechnical Engineering and River Engineering.• Undertake site inspection studies, frame the scope of work, process and analyze the data by conducting in-situ tests and preparation of report.• Determine the parameters of samples of projects by conducting laboratory tests in rock/masonry/concrete structures.
Scientist 'B' Central Water & Power Research Station, Pune	29.12.2011 01.02.2021		<ul style="list-style-type: none">• Conduct rock mass investigations for defining the stability of the strata by in-situ tests and provide suggestive treatment measures.• Conduct studies to determine in-situ properties using Flat Jack Test for evaluating structure parameters.• Conduct permeability test for providing the remedial measure to stop seepage from old/existing dam.• Conduct slope stability analysis of hillock by using MIDAS GTS NX software• Dissimilation of knowledge through (i) publication of research papers in National / International Journals / Conference, (ii) deliver lecturers in technical events / Programs.
Assistant Research Officer Central Water & Power Research Station, Pune	06.05.2009 to 28.12.2011		Assist in conducting research. Collection and analysis of samples. Assist for analyzing data received from Project Authority; develop a model for conducting site specific studies. Assist in preparation of Technical report.



Research Assistant Central Water & Power Research Station, Pune	21.01.99 to 05.05.2009	Assist in collection and process of data/samples. Assist in model simulation for conducting research studies, Assist in preparation of Technical report/documents.
---	------------------------	--

5. Training attended – 7 (Annexure-I)
6. Scientific Achievements in the sphere of work :
 - a) Technical Report Published : 19 (Annexure-II)
 - b) Lecture delivered : 11 (Annexure-III)
 - c) Reviewed the manuscript (TISH-2020-0011) entitled "Effect of Bed Roughness on Flow Field around Spur Dyke in a Rigid Bed Meandering Channel" for ISH Journal of Hydraulic Engineering during 2020.
7. Publications/Articles during the last 10 years : Total - 16 (6 in Journal and 10 in Conference) (Annexure-IV)
8. Seminars/Workshops/Conferences attended: 6 (Annexure-V)
9. Any other Relevant Details:
 - a) My name has been considered in working group by **BIS CED 48** for formation of new code title " Application of Numerical Modeling in Rock Mechanics"
 - b) Revised BIS code i) Method for conducting Pull-Out Test on Anchor Bars and Rock Bolts
ii) **Determination of Rock Stress – Code of Practice: Part 1** Using the Hydraulic Fracturing and Hydraulic Tests on Pre-existing Fractures Techniques
 - c) On 18.09.2020 **Honorable Prime minister Respected Shri Narendra Modiji** has inaugurated Rail Mahasetu Bridge on River Kosi, its model studies were conducted by me, under the guidance of Shri S. D. Kulkarni, SRO, Shri M. S. Shitole, JD (Annexure-VI).
 - d) Received **Appreciation letter** from project authority:- Slope Stability analysis of Banda Branch canal of Tillari, Dist. Sindhudurg, Maharashtra (2017) (Annexure-VII)
 - e) Assisted Dr. K. R. Dhawan, Sc 'D' for conducting **training course** on Dam safety aspects under DRIP for 30 Nos Engineers from Tamilnadu Government.
 - f) Assisted Dr. K. R. Dhawan, Sc 'D' for celebrating **Swachh Pakhwada 2017** from period 16.04. 2016 to March 2017



Training attended period from 2002 to 2020

- Free webinar on "Dam and network safety assurance" conducted by Shri A. B. Pandya, Secretary General, ICID & Ex-chairman, Central Water Commission on 10 Sept. 2020.
- Short Course on "Tunneling" organized by Mverman at Le Meridien, New Delhi, India during 26 - 29 February 2020.
- Workshop on Tunneling Asia 2019 organized by organized by Tunneling Association of India in conjunction with the International Tunnelling and Underground Space Association (ITA) during 25-26 Feb. 2019 in Mumbai.
- Creative Art & Design in Technical Education organized by Dept. of Architecture & Planning, IIT at Roorkee during 23 February 2008.
- Correction of irrigation system deficiency for improved canal irrigation organized by Dept. of Water Resources & Management, IIT, Roorkee, sponsored by Ministry of Water Resources, CAD & WM Wing during 28 January to 2 February 2008.
- Lecture series conducted by senior officer of River Engineering group organized by CW&PRS at Pune during 1 March 2005 5 March 2005.
- National workshop on sediment disposal techniques organized by CW&PRS at Pune during 19 - 20 November, 2002.



Technical Report Published period from 2002 to 2020

- Studies for determining in-situ properties of Shirota Masonry Dam, Tata Power Company, Lonavala, Dist. Pune, Maharashtra
- Studies for determining in-situ properties of Walvan Masonry Dam, Tata Power Company, Lonavala, Dist. Pune, Maharashtra.
- Inspection and determination of permeability, for providing the remedial measures f to stop the seepage at Chandas-Wathoda MI Project, Dist. Amravati, Maharashtra (2020)
- Slope Stability Analysis of Rock fall at Panshet hydro power generation station, Dist. Pune, Maharashtra (2020)
- Analysis of Slope Stability of Hill near Insuli Border Check Post, Banda, Sawantwadi, Dist. Sindhudurg, Maharashtra (2020)
- Inspection and test of Permeability for providing the remedial measures to stop the seepage at Songaon Shivni earthen dam, dist. Amravati, Maharashtra (2020)
- Studies for determining In-situ strength parameters of stone masonry for Massanjore dam, Jharkhand (2019)
- Interim Report on Slope Stability analysis between Ch. 14615 to 15060m of left bank canal, Arjuna medium irrigation project, Ratnagiri, Maharashtra. (2018)
- Interim Report on Slope Stability analysis of Banda Branch canal of Tillari, Dist. Sindhudurg, Maharashtra. (2017)
- Consultancy service for providing curtain grouting from chainage 5100 to 5330m on upstream side of Dyke No. 1, Hidkal Dam, Karnataka. (2017)
- Field studies for determination of properties of masonry of Temghar Dam, Maharashtra. (2016)
- Report on site inspection of Pravara River reach from Ozar pickup weir to Bhandardara dam, Maharashtra. (2014)
- Model studies for protection works for Kosi afflux bunds and flood embankments. (2012)
- Desk studies for assessing the hydraulic parameters of seven cross drainage works on the service road adjacent to Pune-Solapur express highway, Maharashtra.(2011)



- Model studies for protection measures for Kosi afflux bunds and flood embankments, Bihar.(2009)
- Model studies for proposed Srisailem weir across Krishna river, Andhra Pradesh. (2006)
- Model studies for revised design of proposed Rail and Road bridge on Kosi river, Nirmali, Bihar.(2005)
- Model studies for extension of guide bunds of proposed Rail and Road bridge on Kosi river, Nirmali, Bihar.(2004)
- Model studies for Flood protection measures for western embankment of Kosi river (2004).
- Model studies for proposed Rail and Road bridge on Kosi river, Nirmali, Bihar.(2003)
- Collection and analysis of bed material samples from proposed road and rail bridge, Nirmali, Bihar. (2002)

Works in hand

- Slope stability analysis from chainage 14615 to 15060m of left bank canal, Arjuna I Medium Irrigation Project, Ratnagiri, Maharashtra.
- Slope stability analysis of Banda Branch Canal of Tillari Irrigation Project, Tillari, Maharashtra.
- Determination of in-situ strength parameters of masonry of Temghar Dam, Dist. Pune, Maharashtra.
- Determining in-situ strength parameters of masonry of Bhatsa masonry Dam, Dist.-Thane, Maharashtra



Lecture delivered period from 2012 to 2019

- Lecture delivered at Training course on **Structural Safety Auditing and Rehabilitation of Hydraulic Structures**" 14-15 December 2020, CWPRS Pune "Estimation of In-situ Material Properties in Gravity Dams by Flat Jack Test"
- Proposed Lecture delivered at CWPRS, Pune, conducted by TMC "Slope stability analysis of hill slopes by using mathematical model MIDAS GTX Software "
- Lecture delivered at CWPRS, Pune, on 21.06.2019 conducted by TMC "Curtain Grouting a Tool Used for Stopping the Seepage from an Existing Dam"
- Lecture delivered at Training course on Review and monitoring structural safety on hydraulic structure 20th- 21st June 2019, CWPRS Pune " Estimation of In-situ Material Properties in Gravity Dams by Flat Jack Test"
- Lecture delivered as a key note speaker in National Conference on Recent Advance in Engineering Science at Bharti Vidyapeeth College of Engineering, Lavale, Pune on 27.03.2019 "Spur a tool for protecting embankment"
- Lecture delivered at CWPRS, Pune, on 25.04.2018 conducted by TMC "Slope stability studies by using mathematical model "
- Lecture delivered at Bharti Vidhyapeeth, College of Engineering, Lavale, Pune on 20.03.2018
- Lecture delivered at Zeal College of Engineering, Narte, Pune on 16.02.2018 "Location, Alignment and Layout of Barrage/Bridge"
- Lecture delivered at CWPRS, Pune, on 17.11.2017 conducted by TMC "Spur a tool for protecting bank"
- Lecture delivered in a short course on River Training and Management, CW&PRS, Pune 29 – 31 January 2014 "Hydraulic modeling techniques for river".
- Lecture delivered in a short course on River Training and Management, CW&PRS, Pune 22 – 24 January 2012 "Location, layout of bridges and barrages".



Publications/Articles period from 2012 to 2019

- **Sanjay A. Burele**, Khalil Bagwan, "Slope stability of hillock near Banda branch canal using GTS NX Software - A case study" in Conference, ICOLD 2020 - paper accepted.
- K. R. Dhawan, **Sanjay A. Burele**, Khalil Bagwan, "Curtain Grouting a Tool Used for Stopping the Seepage from an Existing Dam" in Indian Geotechnical Journal, Springer Publisher, March 2019
- **Sanjay A. Burele**, Nayan Sharma, Z. Ahmad and I. D. Gupta. "Hydraulic model studies for channelization of river Kosi for a reach from Chatra to Kosi barrage using Hockey Stick shape spur" *International Journal of Advance Engineering and Research Development*, Volume 5, Issue-12, December-2018
- **Sanjay A. Burele**, Pravuram Panda, Gaurav Singarkar, Keshav Rai Dhawan, "Reservoir Slope Stability of Bunakha Hydraulic Project by Finite Element Method" in *International Journal of Advance Engineering and Research Development*, Volume 5 Issue 12 December-2018.
- **Sanjay A. Burele**, Nayan Sharma, Z. Ahmad and I. D. Gupta. "Sanjay A. Burele, Nayan Sharma, Z. Ahmad and I. D. Gupta. "Hydraulic Model Studies for Channelization of River Kosi by Using T-type Shape Spurs" Hydro-2017 *International Conference*, L.D. College of Engineering Ahmedabad, India. Page 1083-1095.
- **Sanjay A. Burele**, "Model Studies for deciding the position of worst loop guide bund on braided river" Nineteenth *International Conference on Hydraulic, Water Resources and Environmental Engineering Hydro-2016* 21st International Conference on Hydraulic, Water Resources and Environmental Engineering, CW&PRS, Pune, India.
- **Sanjay A. Burele**, Nayan Sharma, Z. Ahmad and I. D. Gupta. "Mathematical model to study channelization by lowering the river bed through excavation" 22nd *International Conference on Hydraulic, Water Resources and Environmental Engineering, Hydro-2015*, IIT, Roorkee, India.
- **Sanjay A. Burele**, Nayan Sharma, Z. Ahmad and I. D. Gupta. "Use of artificial Intelligence for sediment rating and gauge-discharge curve" in Nineteenth *International Conference on Hydraulic, Water Resources and Environmental Engineering*, Hydro-2014. MANIT, Bhopal, Dec 18-20, 2014, pp. 347-356.
- **Sanjay A. Burele**, Nayan Sharma, Z. Ahmad and I. D. Gupta. "Morphological changes of river Kosi from Chatra to Nirmali" in Nineteenth *International Conference on Hydraulic, Water Resources and Environmental Engineering*, MANIT, Bhopal, Dec 18-20, 2014, pp. 109-123.



- **Sanjay A. Burele**, Nayan Sharma, Zulfeqar Ahmad and Ishwer D. Gupta. "Numerical Simulation-Optimization for channelization of river Kosi" in *International Journal of Scientific Engineering and Technology*, Vol. 03, Issue no.09, September 2014, pp. 1149-1155
- **Sanjay A. Burele**. "Model studies for evolving hydraulic design of bridge across braided river" in *Journal of Indian Water Resources Society*, Vol. 33, no.03, July 2013, pp. 12-19
- **Sanjay A. Burele**, Ishwer D. Gupta, Mahanand Singh, Nayan Sharma and Zulfeqar Ahmad. "Experimental study on performance of spurs" in *ISH Journal of Hydraulic Engineering*. Vol. 18, no.03, September 2012, pp. 152-161
- **Sanjay A. Burele**, Mahanand Singh, Ishwer D. Gupta, Zulfeqar Ahmad, Nayan Sharma and Pradeep Garg. "Remote Sensing satellite communication based operation/regulation of gates of hydraulic structure" in *Journal of the Instrument society of India*, Vol. 41, no.02, June 2011, pp. 84-87
- **S. A. Burele**, M. N. Singh. "Study for locating bridge on braided river" Proc Ninth *International Conference on Hydro-Science and Engineering*, IIT, Madras, Chennai, India, Aug 2-5, 2010, pp. 1074-1084
- **Sanjay A. Burele**, D. N. Deshmukh, Dr. Nayan Sharma, Dr. Ashish Pande. "Prediction of bed level in river using HEC-RAS 4, Kosi river, A case study" in *National Conference on Hydraulic, Water Resources, Costal and Environmental Engineering*, Hydro-2009, CWPRS, Pune. Dec 17-18, 2009, pp. 137-147.



Conferences attended for a period from 2012 to 2019

- National Conference on Hydraulic, Water Resources, Costal and Environmental Engineering, Hydro-2009
- International Conference on Hydro-Science and Engineering, IIT, Madras, Chennai, India
- International Conference on Hydraulic, Water Resources and Environmental Engineering, Hydro-2014, MANIT, Bhopal,
- International Conference on Hydraulic, Water Resources and Environmental Engineering, Hydro-2015, IIT, Roorkee
- International Conference, L.D. College of Engineering Ahmedabad Hydro-2017





**ZEAL EDUCATION SOCIETY'S
ZEAL COLLEGE OF ENGINEERING AND
RESEARCH
NARHE | PUNE -41 | INDIA**



Record No.: ZCOER-ACAD/R/059

Revision: 00

Date: 01/04/2021

Guest/Expert Lecture Report

Department: Civil Engineering

Academic Year: 2021-22

Semester: I

Date: 23/10/2021

To,

Head of the Department,

Subject: Submission of guest lecture report for Sem I of Year 2021-2022

Respected Sir,

I am submitting the report of Guest Session report conducted on 23/10/2021. I request you to note the activities and observations during session conduction.

Guest lecture session started at 10.00 AM with a welcome note given by Prof. A.R. Bansode. Total 79 students were present for interaction session from Civil department.

Activity 1: After welcome speech Prof. A. R. Bansode introduced Resource Person Dr. Sanjay Burele & interaction session topic in detail to all students.

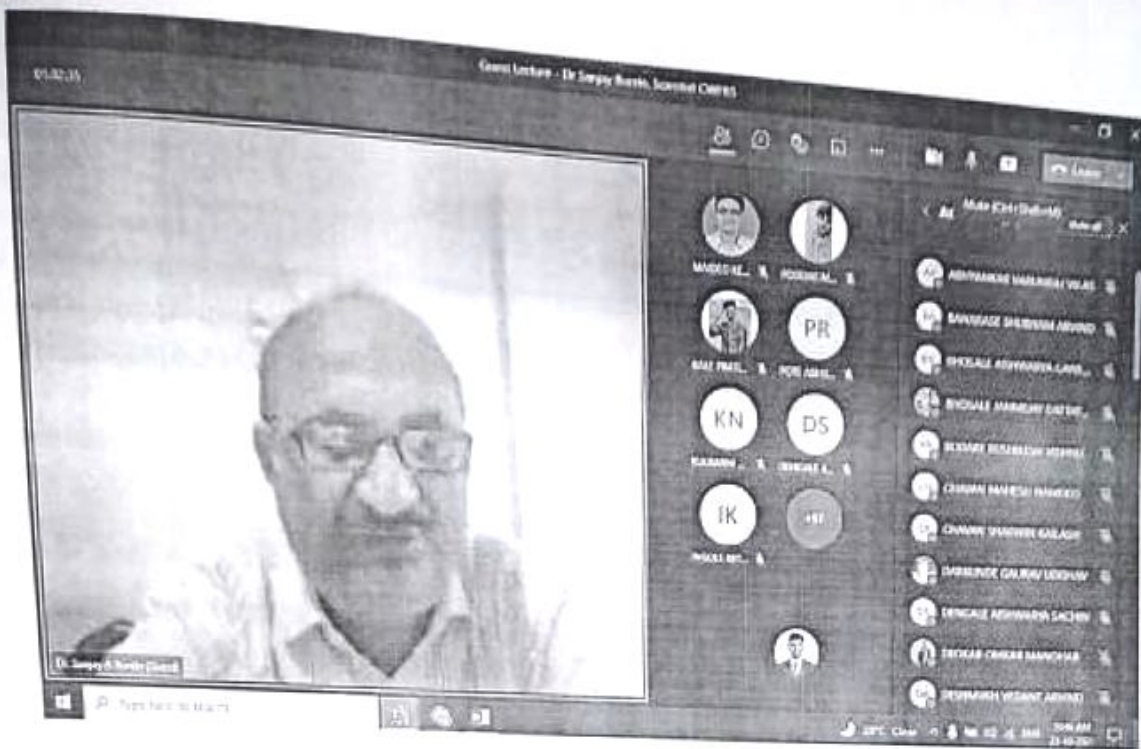
Activity 2: Dr Sanjay Burele working as scientist in CWPRS, Pune. He explained about Application of HEC RAS with case study of Kosi River.

Activity 3: During discussion session most of students asked questions and cleared their doubts regarding HEC RAS. Effective interaction between students & guest person has been observed during the session.

Activity 4: Meeting concluded with vote of Thanks given by Prof A. R. Bansode & asked for feedback of the session.

Photographs of conducted activities are attached below:





Activity: Guest Lecture – Dr Sanjay Berule

Link For Meet: Microsoft Team

Attendee: 79 (TE, BE)


Coordinator

CED

Dept of Civil Engineering
ZES's Zeal College of
Engineering & Research
Narhe, Pune-411 041


Academic Coordinator

CED

Academic Coordinator
Department of Civil Engineering
of Engineering & Research
Pune-411041


Head

CED

HOD
Dept of Civil Engineering
ZES's Zeal College of
Engineering & Research
Narhe, Pune-411 041



Full Name

Ajay Bansode

KULKARNI SNEHAL NITIN

KULKARNI SNEHAL NITIN

KULKARNI SNEHAL NITIN

TATHE VIRAJ VAIBHAV

RATHOD YASH MADHUKAR

RATHOD YASH MADHUKAR

RATHOD YASH MADHUKAR

RATHOD YASH MADHUKAR

GAVIT PUJA NAMVANT

GAVIT PUJA NAMVANT

GAIKWAD PRASHANT RAMESH

GAIKWAD PRASHANT RAMESH

GAIKWAD PRASHANT RAMESH

KARKANDE SAHIL NATHA

KARKANDE SAHIL NATHA

KARALE MOHAN SHIVAJI

KARALE MOHAN SHIVAJI

KARALE MOHAN SHIVAJI

KARALE MOHAN SHIVAJI

PODDAR MANOJ

PODDAR MANOJ

PODDAR MANOJ

TADAVI AFRIN RASHID

TADAVI AFRIN RASHID

TADAVI AFRIN RASHID

TADAVI AFRIN RASHID

TADAVI AFRIN RASHID

SHINDE SURAJ ANANDA

SHINDE SURAJ ANANDA

CHAVAN MAHESH NAMDEO

NIRALA PRASHANTLAL HIRALAL

KALE PRATIK GANGADHAR

POTE ABHUEET RAMESH

DENGAL AISHWARYA SACHIN

INGOLE KETAKI KALIDAS

SURAVASE SURAJ RAJENDRA

SHINDE SANDEEP CHANDRAKANT

Vakhariya Darshan Satishkumar

RATHOD PREM PRAKASH

RATHOD PREM PRAKASH

SHINDE SURAJ ANANDRAO

Soham Ajay Shinde

KUKADE VEDANT BALASAHEB

Dr. Sanjay A Burele (Guest)

Dr. Sanjay A Burele (Guest)

User Action Timestamp

Joined 10/23/2021, 9:43:48 AM

Joined 10/23/2021, 9:45:13 AM

Left 10/23/2021, 9:45:56 AM

Joined 10/23/2021, 9:52:11 AM

Joined 10/23/2021, 9:45:26 AM

Joined 10/23/2021, 9:45:32 AM

Left 10/23/2021, 9:45:37 AM

Joined 10/23/2021, 9:54:11 AM

Left 10/23/2021, 10:26:28 AM

Joined 10/23/2021, 9:46:00 AM

Left 10/23/2021, 10:29:13 AM

Joined 10/23/2021, 9:46:52 AM

Left 10/23/2021, 9:47:04 AM

Joined 10/23/2021, 10:03:02 AM

Joined 10/23/2021, 9:47:47 AM

Left 10/23/2021, 9:48:13 AM

Joined 10/23/2021, 9:47:56 AM

Left 10/23/2021, 9:48:08 AM

Joined 10/23/2021, 10:10:22 AM

Left 10/23/2021, 10:11:47 AM

Joined 10/23/2021, 9:48:36 AM

Left 10/23/2021, 9:48:43 AM

Joined 10/23/2021, 9:51:50 AM

Joined 10/23/2021, 9:48:50 AM

Left 10/23/2021, 9:50:45 AM

Joined 10/23/2021, 9:50:53 AM

Left 10/23/2021, 9:52:44 AM

Joined 10/23/2021, 10:05:05 AM

Joined 10/23/2021, 9:49:28 AM

Left 10/23/2021, 9:49:50 AM

Joined 10/23/2021, 9:50:51 AM

Joined 10/23/2021, 9:51:40 AM

Joined 10/23/2021, 9:52:00 AM

Joined 10/23/2021, 9:52:02 AM

Joined 10/23/2021, 9:52:57 AM

Joined 10/23/2021, 9:52:58 AM

Joined 10/23/2021, 9:53:07 AM

Joined 10/23/2021, 9:53:14 AM

Joined 10/23/2021, 9:53:19 AM

Joined 10/23/2021, 9:53:22 AM

Left 10/23/2021, 10:49:34 AM

Joined 10/23/2021, 9:54:01 AM

Joined 10/23/2021, 9:54:40 AM

Joined 10/23/2021, 9:54:40 AM

Joined 10/23/2021, 9:54:43 AM

Left 10/23/2021, 9:55:06 AM



HODLURKAR VALLABH UMESHRAO
HODLURKAR VALLABH UMESHRAO
HODLURKAR VALLABH UMESHRAO
KHOPADE PRITI DADASO
KHOPADE PRITI DADASO
KHOPADE PRITI DADASO
PATIL BHAGYASHRI VIJAY
DEOKAR OMKAR MANOHAR
DEOKAR OMKAR MANOHAR
DEOKAR OMKAR MANOHAR
Dr. Sanjay A Burele (Guest)
PALEKAR AKSHAYKUMAR BHASKAR
CHARWAD PRATIK PRAKASH
CHARWAD PRATIK PRAKASH
PHATE SRUSHTI CHINTAMANI
SHIVSHARAN AJINKYA LAXMAN
CHAVAN NATHSINHA YUVRAJ
CHAVAN NATHSINHA YUVRAJ
DHOLE TUSHAR MUKUND
ABHYANKAR VARUNRAJ VILAS
PILANKAR SONAM PRAVIN
PILANKAR SONAM PRAVIN
PILANKAR SONAM PRAVIN
VISHWAS OMKAR MOHAN
VISHWAS OMKAR MOHAN
VISHWAS OMKAR MOHAN
NAKIL RUTUJA JALINDER
NAKIL RUTUJA JALINDER
NAKIL RUTUJA JALINDER
DARKUNDE GAURAV UDDHAV
NEVE NANDINI SUNIL
PARAB NAVIN NARESH
PATIL KHAGEN SUPADU
BANARASE SHUBHAM ARVIND
JAYBHAYE PRACHI VITTHAL
JAYBHAYE PRACHI VITTHAL
CHAVAN SHARWIN KAILASH
KADAM DIPALI BALASAHEB
NACHAN DIVYA SATISH
LONDHE POOJA NAGESH
DESHMUKH VEDANT ARVIND
VASAVE VIRENDRA JALAMSING
SANTDARSHAN SURESH GURAV
SANTDARSHAN SURESH GURAV
KODAG PRADNYA VASANT
BELURE RUSHIKESH KASHINATH
BELURE RUSHIKESH KASHINATH

Joined 10/23/2021, 9:54:47 AM
Left 10/23/2021, 10:24:07 AM
Joined 10/23/2021, 10:34:03 AM
Joined 10/23/2021, 9:55:35 AM
Left 10/23/2021, 10:26:24 AM
Joined 10/23/2021, 10:26:35 AM
Joined 10/23/2021, 9:55:43 AM
Joined 10/23/2021, 9:56:16 AM
Left 10/23/2021, 10:38:40 AM
Joined 10/23/2021, 10:38:43 AM
Joined 10/23/2021, 9:56:20 AM
Joined 10/23/2021, 9:56:47 AM
Joined 10/23/2021, 9:57:23 AM
Left 10/23/2021, 10:21:02 AM
Joined 10/23/2021, 9:57:48 AM
Joined 10/23/2021, 9:58:30 AM
Joined 10/23/2021, 9:58:41 AM
Left 10/23/2021, 9:59:59 AM
Joined 10/23/2021, 9:59:08 AM
Joined 10/23/2021, 9:59:15 AM
Joined 10/23/2021, 9:59:36 AM
Left 10/23/2021, 10:00:21 AM
Joined 10/23/2021, 10:04:34 AM
Joined 10/23/2021, 10:00:06 AM
Left 10/23/2021, 10:28:38 AM
Joined 10/23/2021, 10:40:10 AM
Joined 10/23/2021, 10:00:49 AM
Left 10/23/2021, 10:15:41 AM
Joined 10/23/2021, 10:16:19 AM
Joined 10/23/2021, 10:01:54 AM
Joined 10/23/2021, 10:01:56 AM
Joined 10/23/2021, 10:02:11 AM
Joined 10/23/2021, 10:02:25 AM
Joined 10/23/2021, 10:02:38 AM
Joined 10/23/2021, 10:02:38 AM
Left 10/23/2021, 10:05:51 AM
Joined 10/23/2021, 10:02:49 AM
Joined 10/23/2021, 10:02:53 AM
Joined 10/23/2021, 10:03:41 AM
Joined 10/23/2021, 10:03:58 AM
Joined 10/23/2021, 10:04:00 AM
Joined 10/23/2021, 10:04:18 AM
Joined 10/23/2021, 10:04:51 AM
Left 10/23/2021, 10:37:13 AM
Joined 10/23/2021, 10:05:25 AM
Joined 10/23/2021, 10:05:41 AM
Left 10/23/2021, 10:05:57 AM



JAVALEKAR ASHISH ANIL
 MORE ABHISHEK MADAN
 LOKARE TUSHAR BABAN
 SHINDE MANDAR HEMANT
 DUMANE DIKSHA ARJUN
 KARLEKAR PRIYANKA BABURAO
 MANOLI PRASAD JAYPAL
 DEVKATE ABHISHEK TANAJI
 BODAKE RUSHIKESH VISHNU
 GAWADE ROHIT ZUNJAR
 GAWADE ROHIT ZUNJAR
 GUTTE ASHWINI ASHOK
 GUTTE ASHWINI ASHOK
 GUTTE ASHWINI ASHOK
 GHONE GITANJALI MAHESH
 GHONE GITANJALI MAHESH
 GHATULE AKASH EKNATH
 GHATULE AKASH EKNATH
 GHATULE AKASH EKNATH
 BHOSALE JANMEJAY DATTATRAYA
 KUMBHAR ABHISHEK SANTOSH
 KUMBHAR ABHISHEK SANTOSH
 KUMBHAR ABHISHEK SANTOSH
 LOKARE SNEHA KERABA
 MAIDEO KEDAR RANGANATH
 MAIDEO KEDAR RANGANATH
 MAIDEO KEDAR RANGANATH
 DESHMUKH DAYANAND MANOHAR
 DESHMUKH DAYANAND MANOHAR
 MOTE PRANAV KISAN
 RATHOD SAURABH RAJKUMAR
 MORE TANESH KASHINATH
 BHOSALE AISHWARYA GANESH
 PATEL MAHARSH ISHWARBHAI
 KAMBLE PRANALI MARUTI
 KAMBLE PRANALI MARUTI
 GHUDE PRAJAKTA MANOJ
 SABLE BHUPESH KANHAIYALAL

Joined 10/23/2021, 10:05:48 AM
 Joined 10/23/2021, 10:06:08 AM
 Joined 10/23/2021, 10:06:53 AM
 Joined 10/23/2021, 10:07:50 AM
 Joined 10/23/2021, 10:07:53 AM
 Joined 10/23/2021, 10:07:54 AM
 Joined 10/23/2021, 10:08:14 AM
 Joined 10/23/2021, 10:08:16 AM
 Joined 10/23/2021, 10:09:08 AM
 Joined 10/23/2021, 10:10:41 AM
 Left 10/23/2021, 10:13:00 AM
 Joined 10/23/2021, 10:11:24 AM
 Left 10/23/2021, 10:29:50 AM
 Joined 10/23/2021, 10:31:20 AM
 Joined 10/23/2021, 10:11:26 AM
 Left 10/23/2021, 10:17:26 AM
 Joined 10/23/2021, 10:11:43 AM
 Left 10/23/2021, 10:24:10 AM
 Joined 10/23/2021, 10:30:29 AM
 Joined 10/23/2021, 10:11:48 AM
 Joined 10/23/2021, 10:11:57 AM
 Left 10/23/2021, 10:24:29 AM
 Joined 10/23/2021, 10:37:47 AM
 Joined 10/23/2021, 10:12:00 AM
 Joined 10/23/2021, 10:12:06 AM
 Left 10/23/2021, 10:18:18 AM
 Joined 10/23/2021, 10:31:34 AM
 Joined 10/23/2021, 10:15:01 AM
 Left 10/23/2021, 10:38:02 AM
 Joined 10/23/2021, 10:18:52 AM
 Joined 10/23/2021, 10:18:54 AM
 Joined 10/23/2021, 10:21:12 AM
 Joined 10/23/2021, 10:21:26 AM
 Joined 10/23/2021, 10:22:38 AM
 Joined 10/23/2021, 10:30:26 AM
 Left 10/23/2021, 10:30:44 AM
 Joined 10/23/2021, 10:38:14 AM
 Joined 10/23/2021, 10:45:56 AM

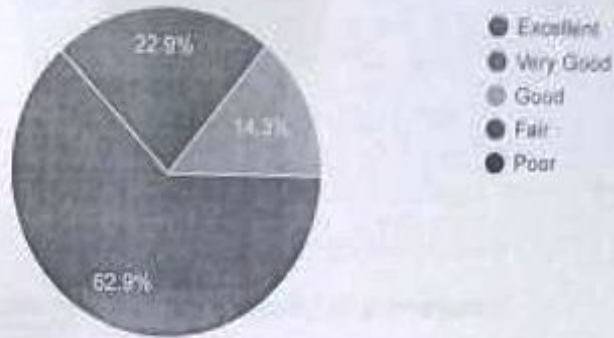


HEC RAS Guest Lecture Feedback

35 responses

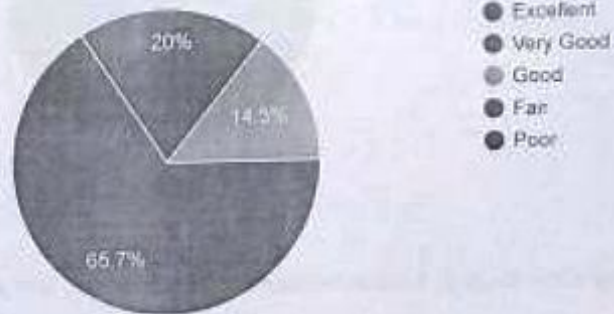
1. How would you rate the content of the session?

35 responses



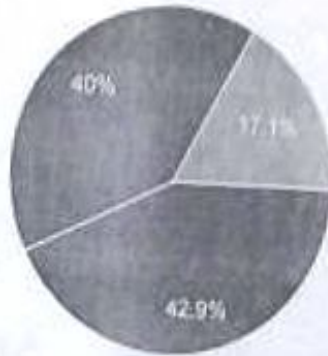
2. How would you rate the knowledge of the guest for the session?

35 responses



3. How would you rate the content delivery method of the guest for the session?

35 responses



- Excellent
- Very Good
- Good
- Fair
- Poor

4. How would you rate the management of the session?

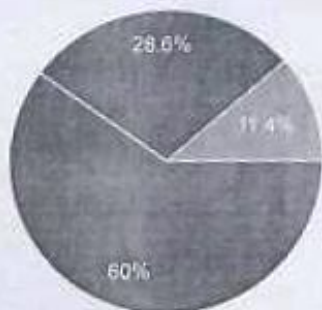
35 responses



- Excellent
- Very Good
- Good
- Fair
- Poor

5. Do you think the content of the session added to your knowledge?

35 responses



- Excellent
- Very Good
- Good
- Fair
- Poor



6. What are your key take away from the session?

35 responses

Knowledge

Nothing

Useful information

It was Knowledgeable And Fun ?!

The session was superb

Deep information about Gps

The all Govt. Exam eligibility pattern that sir deliev

This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#)

Google Forms



Timestamp	1 How would you rate the content of the session?	2 How would you rate the knowledge of the guest for the session?	3 How would you rate the current delivery method of the guest for the session?	4 How would you rate the management of the session?	5 Do you think the content of the session added to your knowledge?	6 What are your key take away from the session?
10/23/2021 11:12:30	Good	Very Good	Very Good	Very Good	Good	Nothing
10/23/2021 11:12:31	Excellent	Excellent	Very Good	Excellent	Excellent	Useful information
10/23/2021 11:12:50	Excellent	Excellent	Very Good	Excellent	Excellent	It was Knowledgeable And Fun !!
10/23/2021 11:13:25	Excellent	Excellent	Very Good	Excellent	Excellent	Knowledge
10/23/2021 11:13:57	Excellent	Very Good	Excellent	Very Good	Very Good	The session was superb
10/23/2021 11:14:03	Very Good	Good	Good	Good	Very Good	Deep information about Gps
10/23/2021 11:14:08	Excellent	Very Good	Very Good	Very Good	Very Good	The all Govt. Exam eligibility pattern that sir deliver
10/23/2021 11:14:08	Very Good	Very Good	Very Good	Very Good	Very Good	Very informative
10/23/2021 11:14:25	Good	Good	Good	Very Good	Very Good	Learn about Different modelling
10/23/2021 11:14:37	Excellent	Excellent	Very Good	Excellent	Very Good	I get a knowledge and information about hec-ras software and the model they created.
10/23/2021 11:14:50	Excellent	Excellent	Excellent	Excellent	Excellent	
10/23/2021 11:14:51	Excellent	Excellent	Excellent	Excellent	Excellent	Motivation
10/23/2021 11:15:11	Excellent	Excellent	Excellent	Excellent	Excellent	Knowledge
10/23/2021 11:15:41	Excellent	Excellent	Excellent	Excellent	Excellent	Work hard to achieve your goal
10/23/2021 11:16:15	Excellent	Excellent	Excellent	Excellent	Excellent	This session is very useful for me for knowing the application of HECRAS
10/23/2021 11:16:37	Very Good	Very Good	Good	Excellent	Good	Sir has explained the Application of HECRAS in very good manner. Sir has shown the photos & videos of the rivers on that they have worked It was good session.
10/23/2021 11:16:52	Very Good	Very Good	Very Good	Good	Excellent	Ok
10/23/2021 11:17:50	Good	Good	Good	Good	Good	
10/23/2021 11:18:00	Excellent	Excellent	Excellent	Excellent	Excellent	Got information about the CWPRS
10/23/2021 11:19:46	Good	Good	Very Good	Very Good	Very Good	Session is good
10/23/2021 11:20:03	Very Good	Excellent	Very Good	Very Good	Very Good	Knowledge about various hecras software
10/23/2021 11:20:30	Very Good	Excellent	Very Good	Very Good	Excellent	Basics of the hec ras
10/23/2021 11:22:13	Good	Good	Good	Very Good	Good	HEC RAS
10/23/2021 11:23:24	Excellent	Excellent	Excellent	Excellent	Excellent	Got more information about software field in civil
10/23/2021 11:24:30	Excellent	Excellent	Very Good	Very Good	Very Good	Very good
10/23/2021 11:26:12	Excellent	Excellent	Excellent	Excellent	Excellent	Nice idea
10/23/2021 11:29:51	Excellent	Excellent	Excellent	Excellent	Excellent	No queries
10/23/2021 11:30:43	Excellent	Excellent	Very Good	Excellent	Excellent	Very good session for me
10/23/2021 11:34:10	Very Good	Very Good	Good	Very Good	Very Good	Information about HECRS
10/23/2021 11:40:40	Excellent	Excellent	Excellent	Excellent	Excellent	
10/23/2021 12:25:50	Excellent	Excellent	Excellent	Excellent	Excellent	Session is very good
10/23/2021 12:54:18	Excellent	Excellent	Excellent	Excellent	Excellent	
10/23/2021 14:20:52	Very Good	Excellent	Very Good	Very Good	Very Good	Learn how our central water and power research work
10/23/2021 15:07:47	Excellent	Excellent	Excellent	Excellent	Excellent	
10/23/2021 16:18:12	Excellent	Excellent	Excellent	Excellent	Excellent	



Quiz - Guest Lecture Session

9 responses

Publish analytics

Full Name

9 responses

Prajakta Manoj Ghude

Suraj rajendra survase

SRUSHTI PHATE

Dhole Tushar Mukund

Omkar Mohan Vishwas

Priti khopade

More Tanesh Kashinath

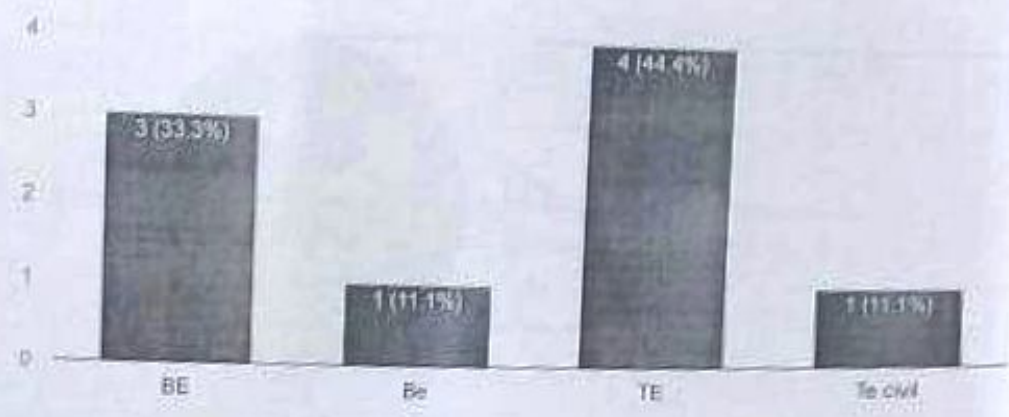
Darshan Vakhariya

Suraj Anandrao Shinde



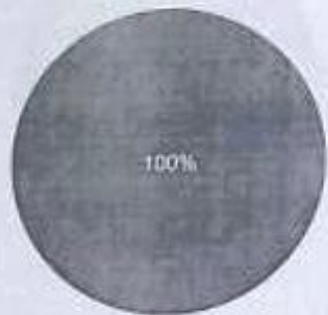
Class

9 responses



What is today's speaker name ?

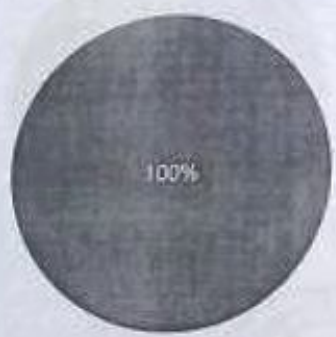
9 responses



- Dr Sanjay Burele
- Dr Santosh Garg
- Dr Santosh Banjare
- Dr Sanket Bangar

Examples of channel transitions are

9 responses

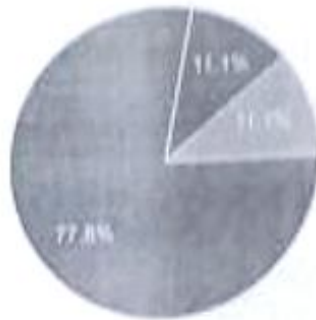


- contractions
- expansions
- bends
- All of the above



Which was the topic of today's guest lecture ?

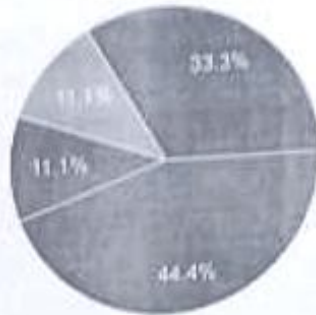
9 responses



- Application of HEC RAe
- E-Tab
- STAD Pro
- Auto CAD

Which case study was discussed by expert ?

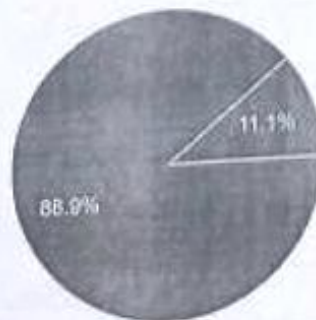
9 responses



- Kosi River
- Godavari River
- Krishna River
- All the above

Expert is working as a scientist in _____

9 responses



- CWPRS
- CPWD
- CPC
- CPWC

This content is neither created nor endorsed by Google. Hosted on Google Drive. [Hosted on Google Drive](#) - [Terms of Service](#) - [Privacy Policy](#)

