

Report

1.	Program driven by:	Self driven/MIC driven/IIC calendar/celebration					
2.	Program /Activity Name:						
3.	. Program Type: Level 1: Expert Talks/ Mentoring Sessions/Exposure Visits						
		Duration of the activity: 2 to 4 contact hours/ Less than half a day					
		Level 2: Workshop/ Seminar/Conference/ Exposure Visits					
		Duration of the activity: 5 to 8 contact hours/Less than a day					
		Level 3: Workshop/ Boot camps/Exhibitions/Demo Day / Competitions					
	Duration of the activity: 9 to18 contact hours: 1 -2 days						
	Level 4: Tech Fest/Challenges/Hackathons						
	Duration of the activity: Greater than 18 contact hours: More than 2 days						
4.	Program Theme:	IPR and Technology Transfer/Innovation & Design Thinking/ Entrepreneurship & Startup/ Pre-Incubation & Incubation Management					
5.	5. Name of the Dept. Organized: CE						
6.	Start date: 29-11-	23					
7.	End date: 29-11-	23					
8.	8. Duration of the event in Hrs: 6 HRS						
9.	9. No of External participants : NIL						
10.	10. Student participants (Internal): 59						

- 11. Faculty participants (internal): 2
- **12.** Expenditure amount : NIL

13.Objectives: Green Infrastructure: Integration of green spaces, landscaping, and sustainable architecture to minimize environmental impact.

Waste Management: Implementation of advanced waste management systems, recycling, and waste-to-energy initiatives.

Energy Efficiency: Incorporation of energy-efficient technologies, renewable energy sources, and measures to reduce overall carbon footprint.

Water Conservation: Implementation of water conservation measures, rainwater harvesting, and efficient water usage practices.

Smart Infrastructure: Integration of technology for efficient monitoring and control of various processes within the facility.

Research and Development Centers: Some industrial facilities include R&D centers to encourage innovation and technological advancements

13. Benefit in terms of: This industrial tour has helped in gain insight

knowledge and grow students individually in professional ways.

14.Outcome: These visits serve as a bridge between theoretical knowledge and realworld application, offering students a first hand glimpse into the workings of industries related to our Applied Thermodynamics field of study. The exposure to practical scenarios, cutting-edge technologies, and professional environments leaves a lasting impact on our academic journey. This experiences not only enhance our understanding but also inspire them towards a more focused and goal-oriented approach to our studies. In essence, we extend our thanks for the eye-opening and enriching insights gained during industrial visit of Jindal Ecopolis, recognizing the pivotal role these experiences play in shaping our academic and professional pursuits.

Nearly 1200 metric tons of garbage is collected from Krishna and Guntur districts and 14 watts of current is exported 2 watts is used by the Industry. They stored this garbage in the area of 1406.25 m². In addition to current 60% of fly ash is produced which is used as admixture in concrete. This is garbage is stored in the area of 5 days. methane and several others gases produced from it. But since methane is harmful gas we uses absorbers to absorb it and after that waste is sent to furnaces there it is bunrt in the presence of methane gas because there is waste that is not decomposable will be burnt completely and will remain as residue. Addition to that there is leachate water is remained below. That water will undergo many processes in this process chemicals are also added and it is converted usable domestic purpose water.

- 14. Star performer(Faculty coordinator) Dr.Malathi Narra
- 15. Star performer(Student coordinator)
- 16. Promoted in IIC social media through social media coordinator: Yes/No
- 17. Video (URL of the youtube/Facebook/Twitter) (Min 2 min): nil

18. Photograph 1: (Covering banner, keynote speaker and students in one shot)



19. Photograph 2: (Covering banner, keynote speaker and students in one shot)



- 20. Session plan, If any:nil
- 21. Brochure/Banner (Attach herewith):nil
- 22. Poster(Attach herewith):nil
- **23.** Student/Faculty attendance scanned copy:



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24.About the event 15 to 20 lines summary: Specific features might include:

The Waste Management Plant in Guntur serves as a pivotal hub for waste collection and sustainable energy generation, catering to the regions of Vijayawada and Guntur. Employing advanced technologies, the plant efficiently transforms collected waste into electrical energy, contributing to a cleaner environment and providing a reliable power source for households. The comprehensive process involves several key stages:

1. Waste Collection:

The facility strategically gathers waste from various nearby locations, ensuring a systematic and organized approach to waste management.

2. Waste Heating through Boilers:

Waste undergoes controlled heating within high-efficiency boilers, reaching temperatures of up to 850 degrees Celsius. This thermal treatment not only reduces the volume of waste but also releases gases, primarily in the

form of steam.

3. Rotating Turbines:

The generated steam or gas is channeled to power rotating turbines within the plant. These turbines are crucial components that harness the kinetic energy derived from the heated waste.

4. Mechanical to Electrical Energy Conversion:

The rotation of turbines facilitates the conversion of mechanical energy into electrical energy through an advanced energy conversion process. This sustainable approach minimizes environmental impact while maximizing energy output.

5. Supplying Energy Through Grids:

The generated electrical energy seamlessly integrates into the existing power grid networks, supplying a substantial amount of clean and sustainable energy to households in Vijayawada and Guntur.

6. Continuous Improvement and Innovation:

The plant is committed to ongoing research and development, constantly seeking ways to enhance efficiency,minimize waste, and improve overall sustainability. Regular assessments of technological advancements

ensure that the plant remainsat the forefront of waste-to-energy solutions.

By integrating cutting-edge technologies and best practices in waste management, the Guntur Waste Management Plant stands as a model for sustainable energy generation. Its commitment to environmental

responsibility, energy efficiency, and continuous improvement underscores its role as a vital contributor to the region's green energy initiatives, fostering a healthier and more sustainable future for the community.

The Guntur Waste Management Plant, handling a daily influx of 1200 tons of waste, employs a systematic approach, storing waste for a week before subjecting it to advanced processing. Utilizing high-efficiency boilers for thermal treatment, the plant converts waste to energy through rotating turbines, simultaneously

generating steam. The water byproduct undergoes stringent filtration, enabling its dual reuse for gardening and in the waste processing cycle. This sustainable model not only efficiently manages waste but also showcases environmental responsibility, incorporating continuous improvement practices and positioning the plant as a beacon for green energy initiatives.

25. Financial statements (Letter requesting financial support, sanction letter, approved expenditure statement): (Scanned copies) NIL

26. Speaker Profile

- I. Name of the speaker:
- II. Qualification:
- III. Designation:
- IV. Experience:

a) Industrial b) Academic

c) Research

- V. Address for communication
- VI. Phone:
- VII. E-Mail:

Note: All the details are mandatory with HoD signature



Report

1. Program driven by:

Self driven/MIC driven/IIC calendar/celebration

- 2. Program /Activity Name: A Development-Dialogue in Campuses of Higher Education Institutions on Skill Development
- 3. Program Type: Level 1: Expert Talks/ Mentoring Sessions/Exposure Visits Duration of the activity: 2 to 4 contact hours/ Less than half a day Level 2: Workshop/ Seminar/Conference/ Exposure Visits Duration of the activity: 5 to 8 contact hours/Less than a day Level 3: Workshop/ Boot camps/Exhibitions/Demo Day / Competitions Duration of the activity: 9 to18 contact hours: 1 -2 days Level 4: Tech Fest/Challenges/Hackathons Duration of the activity: Greater than 18 contact hours: More than 2 days 4. Program Theme: IPR and Technology Transfer/Innovation & Design Thinking/ Entrepreneurship & Startup/ Pre-Incubation & Incubation Management 5. Name of the Dept. Organized: CE 6. Start date: February 27th , 2024 7. End date: February 27th , 2024 8. Duration of the event in Hrs: 2hrs 9. No of External participants : nil

10. Student participants (Internal): 125

11. Faculty participants (internal): 2

12. Expenditure amount : N IL

- 13. Objectives:
 - To Enhance the Skill Development among the students
 - To Provide basic knowledge on Entrepreneur Startup solutions

14. Benefit in terms of: Learning/Skill/Knowledge

Outcome: The public lecture on Skill Development under by the Director of the Khadi and Village Industries Commission of Andhra Pradesh, MSME, was a resounding success, yielding several positive outcomes:

Collaboration Opportunities: The lecture created avenues for collaboration between stakeholders in the field of skill development. Attendees, including government officials, industry representatives, educators, and community leaders, explored potential partnerships and synergies to further advance skill development initiatives in Andhra Pradesh and beyond.

➤ Policy Implications: The insights shared during the lecture are expected to inform policy decisions and interventions related to skill development at the state and national levels. The Director's expertise and recommendations are likely to influence the formulation of policies and programs aimed at enhancing the employability and livelihood opportunities of individuals, particularly in rural areas.

Inspiration and Motivation: The lecture served as a source of inspiration and motivation for attendees to actively engage in skill development activities. Participants were encouraged to take proactive steps to acquire new skills, upgrade existing ones, and explore entrepreneurship opportunities, thereby contributing to their personal growth and the overall socio-economic development of the country. Overall, the public lecture on Skill Development under by the Dr.S.Greep, Director of the Khadi and Village Industries Commission of Andhra Pradesh, MSME, had a significant and positive impact, paving the way for continued efforts to promote skill development and empower individuals and communities across the region.

- 15. Star performer(Faculty coordinator) Dr.S.R.R.Teja Prathipati, Assistant Professor, CED-VRSEC
- 16. Star performer(Student coordinator) nil
- 17. Promoted in IIC social media through social media coordinator: Yes/NoVideo (URL of the

youtube/Facebook/Twitter) (Min 2 min): noPhotograph 1: (Covering banner, keynote speaker

and students in one shot)



PICTURES OF THE EVENT

18. Photograph 2: (Covering banner, keynote speaker and students in one shot)



- 19. Session plan, If any:
- 20. Brochure/Banner (Attach herewith):



- 21. Poster(Attach herewith):
- 22. Student/Faculty attendance scanned copy:

About the event 15 to 20 lines summary: \geq Enhanced Awareness: The lecture served as a platform to raise awareness about the importance of skill development in fostering the socio-economic growth of the nation. Attendees gained valuable insights into the role of skill development in empowering individuals and communities, particularly in rural areas.

➤ Knowledge Exchange: The lecture facilitated the exchange of knowledge and best practices in skill development initiatives. Participants had the opportunity to learn from the experiences and expertise of the Director of the Khadi and Village Industries Commission, gaining valuable insights into effective strategies and approaches.

23. Financial statements (Letter requesting financial support, sanction letter, approved expenditure statement): (Scanned copies) nil

24. Speaker Profile

Speaker's profile:



Dr.S.Greep did his PhD from Bangalore university in the field of organic Chemistry and his research areas include Development of Organic Manures , Mycorhizal fungus, Organic Farming. Dr.S. Greephas selected in UPSC and currently he is serving as a Director for Khadi and Village Industries Commission of Andhra Pradesh, MSME, GOI.

I. Name of the speaker: Dr.S.Greep, Director, Khadi and Village Industries Commission of Andhra

Pradesh, MSME, GOI

- II. Qualification: PhD
- III. Designation: Director
- IV. Experience:
 - a) Industrial

b) Academic

c) Research

Address for communication : **Dr. S. GREEP**

State Director Khadi & Village Industries Commission

Ministry of MSME, Govt. of India Raminenivari Street, Patamata

Vijayawada -520 010, Andhra Pradesh

Mob: 07738115734

- V. Phone: 07738115734
- VI. E-Mail: sovijayawada.kvic@gmail.com

Note: All the details are mandatory with HoD signature



Report

- Self driven/MIC driven/IIC calendar/celebration 1. Program driven by: 2. Program /Activity Name: "ENTERPRENUERSHIP SKILLS, ATTITUDE AND BEHAVIOUR DEVELOPMENT 3. Program Type: **Level 1:** Expert Talks/ Mentoring Sessions/Exposure Visits **Duration of the activity:** 2 to 4 contact hours/ Less than half a day Level 2: Workshop/ Seminar/Conference/ Exposure Visits **Duration of the activity:** 5 to 8 contact hours/Less than a day Level 3: Workshop/ Boot camps/Exhibitions/Demo Day / Competitions Duration of the activity: 9 to 18 contact hours: 1 - 2 days Level 4: Tech Fest/Challenges/Hackathons Duration of the activity: Greater than 18 contact hours: More than 2 days IPR and Technology Transfer/Innovation & Design Thinking/ 4. Program Theme: Entrepreneurship & Startup/ Pre-Incubation & Incubation Management Name of the Dept. Organized:CE 5. 6. Start date: 08-02-24 7. End date:09-02-24 8. Duration of the event in Hrs:12
- 9. No of External participants :1

- 10. Student participants (Internal):74
- 11. Faculty participants (internal):02
- 12. Expenditure amount :Rs12000/-+Rs1008/- =Rs13008/-
- 13. Objectives:
- 1. Understanding Enterprenuership
- 2. Identifying Enterprenuership Essential skills
- 3. Cultivating a growth Mindset.
- 4. Encouraging Enterprenuerial Leadership
- 5. Inspiring Action and Initiative
 - 14. Benefit in terms of: Knowledge based learning and improving the capabilities at all levels

Learning/Skill/Knowledge

Outcome:

Students may be able aim to fulfill dreams upon to overcome difficulties working with varied businesses irrespective of downfall at different stages from the time of their initial investments. Students able to Define what entrepreneurship is and its significance in today's economy. Discuss the role of entrepreneurs in driving innovation, creating jobs, and fostering economic growth.

- 15. Star performer(Faculty coordinator) Dr.Malathi Narra
- 16. Star performer(Student coordinator)
- 17. Promoted in IIC social media through social media coordinator: Yes/No
- 18. Video (URL of the youtube/Facebook/Twitter) (Min 2 min): No
- 19. Photograph 1: (Covering banner, keynote speaker and students in one shot)







20. Photograph 2: (Covering banner, keynote speaker and students in one shot)







Session plan, If any:Resource Person :Shri VasiReddy MuraliKrishna

Day	Time	Session topic
08-02-24	10.00am-10.20am	Inauguration
08-02-24	10.20am-10.30am	Tea Break
08-02-24	10.30am-1.00pm	Introduction to Entrepreneurship Skills
08-02-24	1.00pm-2.00pm	Lunch Break
08-02-24	2.00pm-4.30pm	Entrepreneurship Essentials
09-02-24	10.30am-1.00pm	Entrepreneurship Certification
09-02-24	1.00pm-2.00pm	Lunch Break
08-02-24	2.00pm-4.30pm	Entrepreneurship Project Preparation

21. Brochure/Banner (Attach herewith):



22. Poster(Attach herewith):



23. Student/Faculty attendance scanned copy:



attendancescancopies.zip

24. About the event 15 to 20 lines summary: Shri VasiReddy Muralikrishna Garu Highlighted

08-02-24 Day 1 Session 1

Encoding Entrepreneurship, Entrepreneur journey, Types of Entrepreneurships & importance. Categorizing

Enterprises in Manufacturing Sector

Is it necessary to have ANY special skills to become an entrepreneur?

- PASSION AND PERSISTANCE
- CONSTANT INNOVATION
- CURIOSITY AND COMMITMENT
- EFFECTIVE TIME MANAGEMENT
- ROBUST RISK TOLERANCE
- ASPIRE FOR THE LARGER PICTURE

08-02-24 Day 1 Session 2

Entrepreneurship Essentials, Crafting Entrepreneurial Strategy, Business Foundations analysis,

Business Setup Planning, Govt Schemes Etc.



CENTRAL & STATE GOVERNMENT SUPPORT

Central Govt. Support Initiatives

- International Cooperation
- Assistance to Training Institutions
- Marketing Assistance
- Credit Linked Capital Subsidy for Technology
 Upgradation
- ISO 9000/ISO 14001 Certification Reimbursement
- Micro & Small Enterprises Cluster Development
 Programme
- Micro Finance Programme
- MSME Market Development Assistance (MDA)
- National Awards (Individual MSEs)
- National Manufacturing Competitiveness
 Programme

State Govt. Initiatives

Periodic releases offering incentives for manufacturing and service units over five years from production commencement, related do:

- Fixed investments (land, building, Plant & Machinery)
- Power subsidy
- Interest subsidy
- Subsidy for green measures
- · Subsidy on quality certification
- Subsidy on state taxes

09-02-24 Day 2 Session 1

IMPORTANT CERTIFICATIONS & REGISTRATIONS

- Goods & Service Tax (GST) Applicable for turnover exceeding 40 Lakhs (Goods) and 20 Lakhs (Services), ensuring tax compliance
- Trade License Legitimacy from Municipalities or Panchayats
- · Labour License From Department of Labour, essential for businesses employing a workforce
- · Boiler and Factory License Compliance with licensing regulations for applicable units
- · No Objection Certificate (NOC) from Fire Department Ensuring safety measures in applicable units
- · Pollution Certificate Based on category of production/service
- · Udyam certificate Online certification for MSME benefits
- · Packaging Certification From Legal Metrology Department
- · Quality Certifications (ISO, CE & ISI) Enhancing product credibility and meeting standards
- IEC Code For Imports & Exports requirements

Certifications, GST, CGST, SGST

09-02-24 Day2 session 2

Project Report Preparation

 Detailed financial and practical projections for a realistic roadmap Detailed financial and practical projections for a realistic roadmap Thorough plan for efficient material inflow and outflow planning Clear commitment from stakeholders, balancing financial assistance from institutions Clear commitment for pre-trade costs and startup expenditures Accounting for pre-trade costs and startup expenditures Planning profit margins and sustainable repayment schedules Determining the period before regular repayments, stabilizing operations (moratorium period) Compliance with legal and regulatory requirements, including permits and licenses 	PROJECT REPORT	WHY IS IT IMPORTANT?
 A step-by-step plan outlining how the project will be executed, including timelines and milestones 	"A business project report is a comprehensive document that outlines the various aspects and details of a proposed business venture or project. It serves as a roadmap and informational tool for stakeholders, investors, and decision-makers"	 Detailed financial and practical projections for a realistic roadmap Thorough plan for efficient material inflow and outflow planning Clear commitment from stakeholders, balancing financial assistance from institutions Accounting for pre-trade costs and startup expenditures Planning profit margins and sustainable repayment schedules Determining the period before regular repayments, stabilizing operations (moratorium period) Compliance with legal and regulatory requirements, including permits and licenses A step-by-step plan outlining how the project will be executed, including timelines and milestones

25. Financial statements (Letter requesting financial support, sanction letter, approved expenditure

statement): (Scanned copies)



26. Speaker Profile

- I. Name of the speaker: Shri VasiReddy Muralikrishna
- II. Qualification: PG Diploma in Business Management IIMS Delhi

- III. Designation: Managing Partner GEE CEE CHEMICORP , VIJAYAWADA
- IV. Experience: 30 YEARS AS ENTERPRENUER
 - a) **Industrial** b) Academic c) Research
- V. Address for communication Plot No 35, 1st Lane Srinivasa Nagar, Vijayawada, AP
- VI. Phone: 9030030900, 9849599684
- VII. E-Mail: <u>muralivasireddy@gmail.com</u>



Note: All the details are mandatory with HoD signature



Report

1.	Program driven by:	Self driven/MIC driven/IIC calendar/celebration								
2.	Program /Activity Nan	gram /Activity Name: " Research, Innovation and Applications "								
3.	Program Type:	Level 1: Expert Talks/ Mentoring Sessions/Exposure Visits								
		Duration of the activity: 3.5 hrs / Less than half a day								
		Level 2: Workshop/ Seminar/Conference/ Exposure Visits								
		Duration of the activity: 5 to 8 contact hours/Less than a day								
		Level 3: Workshop/ Boot camps/Exhibitions/Demo Day / Competitions								
		Duration of the activity: 9 to18 contact hours: 1 -2 days								
		Level 4: Tech Fest/Challenges/Hackathons								
		Duration of the activity: Greater than 18 contact hours: More than 2 days								
4.	Program Theme:	IPR and Technology Transfer/Innovation & Design Thinking/ Entrepreneurship & Startup/ Pre-Incubation & Incubation Management								
5.	Name of the Dept. Org	anized: CE								
6.	Start date: 09-01-24									
7.	End date: 09-01-24									

- 8. Duration of the event in Hrs: 3HRS
- 9. No of External participants : NIL

10. Student participants (Internal): 80

11. Faculty participants (internal):20

12. Expenditure amount :Rs31,325

13. Objectives: The objectives of research, innovation, and applications for students go beyond academic achievement, aiming to equip them with a diverse set of skills, a sense of responsibility, and a passion for lifelong learning and contribution to society.

14. Benefit in terms of: Learning/Skill/Knowledge

15. Outcome: Prof. A. Meher Prasad's shared experiences on Glass fiber mixed gypsum precast and prefabricated buildings (GFRG), 3D Printed concrete Structures, Base Isolation systems with the students of B.Tech and M.Tech. He also emphasized the future of precast construction techniques, issues and challenges during seismic activity, and probable solutions to counter situations:

Glass fiber Mixed Gypsum Precast and Prefabricated Buildings (GFRG)

Prof. A. Meher Prasad shared valuable insights and experiences with students regarding GFRG, a construction material that combines glass fibers and gypsum. He likely discussed the unique properties, advantages, and applications of GFRG in precast and prefabricated buildings. Students may have gained knowledge on the structural and environmental benefits associated with this innovative material.

3D Printed Concrete Structures: The professor delved into the world of 3D printed concrete structures, providing students with an understanding of the cutting-edge technology involved. Discussions may have covered the potential applications of **3D printing in construction**, its advantages, challenges, and the impact on traditional building methods. Base Isolation Systems: Prof. A. Meher Prasad likely shared his expertise on base isolation systems, a seismic retrofitting technique used to protect structures during earthquakes. Students would have learned about the principles behind base isolation, its effectiveness, and real-world applications. Practical examples and case studies may have been explored to illustrate the importance of this seismic resilience strategy.

Future of Precast Construction Techniques: Emphasizing the future trends in precast construction.

Prof. A. Meher Prasad may have discussed advancements, emerging technologies, and evolving methodologies within the field. This insight into the future of precast construction prepares students for upcoming challenges and opportunities in the industry.

Issues and Challenges During Seismic Activity: Prof. A. Meher Prasad likely addressed the specific challenges and vulnerabilities associated with precast construction techniques during seismic events. This could include discussions on structural integrity, material behavior, and potential risks posed by earthquakes to precast structures. Probable Solutions to Counter Situations: A crucial part of the discussion would have focused on potential solutions and strategies to mitigate the challenges posed by seismic activity in precast construction.

Prof. A. Meher Prasad may have shared engineering approaches, innovative designs, or retrofitting techniques aimed at enhancing the seismic resilience of precast structures. Interactive Learning Experience: The session would have provided an interactive learning experience for students, allowing them to ask questions, engage in discussions, and seek clarification on complex concepts. This interactive approach fosters a deeper understanding and appreciation for the topics discussed.

Integration of Theory and Practice: Prof. A. Meher Prasad likely integrated theoretical concepts with practical examples and case studies, providing students with a holistic understanding of the real-world applications of GFRG, 3D printing, base isolation systems, and precast construction techniques.

Encouragement of Critical Thinking: By emphasizing the challenges and potential solutions, Prof. A. Meher Prasad encouraged students to think critically about engineering problems. This approach stimulates intellectual curiosity and helps students develop problem solving skills. **Preparation for Industry Challenges:** The insights shared by Prof. A. Meher Prasad prepare students for the challenges they may encounter in the civil and structural engineering industry, particularly in the context of seismic-resilient construction practices. Inspiration for Further Research: The discussions on innovative construction techniques likely inspired students to explore further research opportunities in areas such as GFRG, 3D printing, and seismic retrofitting. Prof. A. Meher Prasad's experiences may have sparked a passion for research and innovation among the students.

16. Star performer(Faculty coordinator) Dr.K.Hanuma

- 17. Star performer(Student coordinator) nil
- 18. Promoted in IIC social media through social media coordinator: Yes/No
- 19. Video (URL of the youtube/Facebook/Twitter) (Min 2 min): no
- 20. Photograph 1: (Covering banner, keynote speaker and students in one shot)







22. Session plan, If any:

10:30AM	Inviting Guest on to the Dais
10:32AM-10:35AM	Speech by Prof.ChavaSrinivas , Head of the Department and DeanR&Drelation, V.R.SiddharthaEngineering College
10:35AM-10:40 AM	Speech by Prof.B.Panduranga Rao , DeanStudentAffairs, Dept. ofCivil Engg., V.R.Siddhartha Engineering College
10:40AM to 10:45 AM	Brief Introduction about theToday's ChiefGuest Prof.A. <i>Meher</i> <i>Prasad</i> by <i>Dr. LakshmiKeshav</i> , <i>AssociateProfessor</i> , <i>CED</i> ,
10:45 AM to 12:45 PM	DeliveringLecturebyProf.A.Meher Prasad,Departmentof CivilEngineering, IITMadras,Chennai,India
12:45 PM to 1:00 PM	FelicitationofGuestofHonor; Prof.A.Meher PrasadbyProf. ChavaSrinivas andProf.B.Panduranga Rao
1:00PM to 1:10 PM	Voteof ThanksbyDr. N.Malathi, AssistantProfessor,
23.	

24. Brochure/Banner (Attach herewith):

25. Poster(Attach herewith):



26. Student/Faculty attendance scanned copy:

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218W1A015 BUILWYA TEJA NAYAK 4 218W1A015 BORAN NGA SAI BABU 4 218W1A015 CHATARABOY SOWHYA 4 218W1A015 CHATARABOY SOWHYA 6 218W1A015 COOLA TEJA RESULT 4 218W1A015 COULTALEDOY SUVARIA 7 218W1A015 COULTALEDOY SUVARIA 7 218W1A015 COULTALEDOY SUVARIA 7 218W1A012 CURRAM FRANKISKA RANDAM 7 <t< td=""><td>218W1A0103</td><td>AATTI NTTYA JEEVAN</td><td>M</td><th>B.N. TPRAN</th><td>54</td><td>228W5A0104 KAGITHA VIJ</td><td>AYA KRISHNA</td><td>M</td></t<>	218W1A0103	AATTI NTTYA JEEVAN	M	B.N. TPRAN	54	228W5A0104 KAGITHA VIJ	AYA KRISHNA	M
2128W1A0105 BUILDIXA TODA Image: Construct Loss of the construction of the construle construction of the construction of the	218W1A0104	BATTO RETTA JELVAN	M	and a demonst	55	228W5A0105 KANKANALA	DAVEEDRAJU	м
218WLA0106 BOMHIDI KASAYA RAJU C <td< td=""><td>218W1A0105</td><td>BHURTA TEJA NATAK</td><td>M</td><th>P 12 avay after</th><td>50</td><td>228W5A0106 KATURI SIRI</td><td></td><td>F</td></td<>	218W1A0105	BHURTA TEJA NATAK	M	P 12 avay after	50	228W5A0106 KATURI SIRI		F
218WLA0107 BORRA MAGA SAT BABU IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	218W1A0106	BOMMIDI BASAVA RAJU		19.190400-11	59	228W5A0107 KOLLAPUDI G	PARII	M
218WLA0100 DHELL RAJESH R Chi Lagle S 218WLA0101 DAYYALA ANVESH R Chi Lagle S 218WLA011 DAYYALA ANVESH R Chi Lagle S 218WLA011 DAYYALA ANVESH R Chi Lagle S 218WLA0111 DAYYALA ANVESH R Chi Lagle S 218WLA0112 DAYYALA ANVESH R Chi Lagle S 218WLA0114 DONTIREDDY SOWNYA R Chi Lagle S 218WLA0114 DONTIREDDY SOWNYA R Chi Lagle S 218WLA0114 DONTIREDDY SOWNANA F Chi Lagle S 218WLA0114 DONTIREDDY SOWNANA F Chi Lagle S 218WLA0114 DONTIREDOY SOWNANA F Chi Lagle S 218WLA0115 COGULA VERKATA VASU R Chi Lagle S 218WLA0115 DONTIREDOY SOWNANA F Chi Lagle S 218WLA0115 COGULA VERKATA VASU R Chi Lagle S 218WLA0120 KANAAPUD SITTIARA F Chi Lagle S 218WLA01215 CAUNTAL ANTRA RASA SAI MARADA F Chi Lagle S 218WLA0122 KANDLAVATH MAGA SAI MARASAN NIKARA <td>218W1A0107</td> <td>BORRA NAGA SAI BABU</td> <td></td> <th>10 . 1</th> <td>59</td> <td>228W540109 MEKALA SUB</td> <td>RAHMANYAM</td> <td>M</td>	218W1A0107	BORRA NAGA SAI BABU		10 . 1	59	228W540109 MEKALA SUB	RAHMANYAM	M
218WLA0110 CHITTAREDOY SOWNYA P 218WLA0110 CHITTAREDOY SOWNYA P 218WLA0121 DEVAAACONDA BHAANU PRIYA P 218WLA0131 DODAN TERDOY SANAA P 218WLA0131 COULA YENKATA VASU H 218WLA0131 COULA YENKATA VASU H 218WLA0135 CAUARAN PLANARWONA F 218WLA0132 KANDAWLALL SARARANANA NUMAR F 218WLA0126 KATA VINEDAY SHARA ANARSHA NRIC K 218WLA0127 KATA VINEDAY SHARA ANARSHA NRIC K 218WLA0128 KATA VINEETHA F 118WLA0129	218W1A0109	CHEELI RAJESH		chiqes	60	228W5A0110 MUDILI PAVA	NI	F
228WLAD111 DATYALA ANVESH H 218WLAD1212 DEVAAAXONDA BHANU PRIYA H 218WLAD1213 DOODA TEJA REDDY H 218WLAD114 DONTERDDY SUVARIA F 218WLAD115 COULLA VENCATA VASU H 218WLAD116 COULLA VENCATA VASU H 218WLAD117 COULLA VENCATA VASU H 218WLAD118 CURATA PEARUTH F 218WLAD120 DAKKAMPUSAT MARASA ST MARADA H 218WLAD121 JUJJAVARAU SAMATANAN F 218WLAD122 CANDUARAU SAMATANAN F 218WLAD123 CANAVAGUTA HARANA F 218WLAD124 KANDUARATH HARASA MARIKA F 218WLAD125 CANAVAGUTA HARANA F 218WLAD126 KATTA CHIMMAN F 218WLAD127 KATTA CHIMANAN F 218WLAD128 KATA CHIMANAN F 218WLAD129 KOURU SATA ANANKUMAR F 218WLAD129 KOURU SATA CHIMANANAN F 218WLAD1217 KATTA CHIMANANA	218W1A0110	CHITTAREDDY SOWMYA	-	1011	61	228W5A0111 NAGIRI TRIV	EDH	M
215WLAD12 Devanacouba BHANU PRIYA P Devanation 215WLAD13 DODDA TEJA REDDY H Devanation 215WLAD13 DOUTREDDY SUVARVA P Devanation 215WLAD13 DOUTRETDA VENKATA VASU H Devanation 215WLAD13 DOUTRAT PEAR ABIE RAM H H 215WLAD12 DARKAMPUDI STHARAA F Devanation 215WLAD12 SAKKAPUDI STHARAA F Devanation 215WLAD12 KANDUAVATH NAGA AARSHA NATK F Devanation 215WLAD12 KANDUAVATH NAGA AARSHA NATK F K Stranation 215WLAD12 KANDUAVATH NAGA AARSHA NATK F K Konon kanot 215WLAD12 KANDUAVATH NAGA AARSHA NATK F K Konon kanot 215WLAD12 KANDUAVATH NAGA AARSHA NATK F K Konon	218W1A0111	DAYYALA ANVESH	M	Stan Sinch	62	228W5A0112 NIMMA ABHI	SHEKREDDY	м
218WLA0112 DODDA TEA REDBY M Duration 218WLA0114 DONTTREDDY SUVARINA F Duration 218WLA0117 GUIDPATT TEJA YUSAY ASU H Duration 218WLA01217 GUIDPATT TEJA YUSAY ASHI RAM H H 218WLA0116 GURRAM PRANUTHI F H GUZZWSA0116 218WLA01217 GUIDPATT TEJA YUSAY ASHI RAM H H GUZZWSA0116 218WLA01217 GUIDPATT TEJA YUSAY ASHI RAM H H GUZZWSA0116 GRACHARUA 218WLA0121 GURRAM PRANUTHI F Silkard GUZZWSA0120 GUILBE HARSHA RARUANA 218WLA0122 LAKKAMPUDI STHIARA F GUZZWSA0120 GUILBE HARSHA RARUANA 218WLA0123 LANAVGURTA HARSHA RARUA F GUZZWSA0120 GUILBE HARSHA RARUANA 218WLA0123 KANAVGURTA HARSHA RARUA F GUZZWSA0120 GUILBE HARSHA RARUA 218WLA0123 KANAVGURTA HARSHA RARUA F GUZZWSA0121 GUZZWSA0121 218WLA0123 KANAVGURTA HARSHA RARUA F GUZZWSA0121 GUZZWSA0121 218WLA0124 KANTA VINETTHA F H	218W1A0112	DEVARAKONDA BHANU PRIYA	F	D. Drawing T	63	228W5A0113 PANGANAMA	MULA RENUKA	F
2138WLAC314 DONTIFIEDOY SUVARNA P O SUVATIONA 2138WLAC315 GOGULA VENKATA VASU H Govername 218WLAC315 GOGULA VENKATA VASU H Govername 218WLAC315 GOUDA VENKATA VIAY ABUL RAM H Govername 218WLAC316 GURRAM PRANUTHI F 218WLAC315 GURRAM PRANUTHI F 218WLAC315 GURRAM PRANUTHI F 218WLAC315 JUDIA TIANA ABUL ANAMA F 218WLAC325 KANKAMPUD SATUARA F 218WLAC325 KANKAMPUD SAMVTINAA F 218WLAC326 KANDIAKALSKAUSTANAKUMARA F 218WLAC326 KANDIAVALSKAURATA HARTSKA F 218WLAC326 KANDIAVALSKAURATA HARTSKA NAIK H 218WLAC326 KANDIAVALSKAURATA F 118WLAC326 KANDIAVALSKAURAT F 118WLAC327 KANUR UKERTHIA F 118WLAC328 MORULA STOTHIKA H 118WLAC333 MARULA STOTHIKA H 118WLAC335 MARULA STO	218W1A0113	DODDA TEJA REDDY	M	- A	64	228W5A0114 PIDAPARTHI	AAKASH	M
218WLA0110 GOGULA VENKATA VASU M Gordan 218WLA01017 GUDTATI TEJA VIJAV BHI RAM M 218WLA01017 GUDTATI TEJA VIJAV BHI RAM M 218WLA01017 GUDTATI TEJA VIJAV BHI RAM M 218WLA01018 GRARAH PRANHANA 218WLA01019 GRARAH PRANHANA 218WLA0120 GARKAH PRANHANA 218WLA01212 GUJZAVARAPUJA SHYIDHA 218WLA01223 KALAVAGUNTA HARTKA 218WLA01224 KALAVAGUNTA HARTKA 218WLA01225 KALAVAGUNTA HARTKA 218WLA01226 KALAVAGUNTA HARTKA 218WLA01226 KALAVAGUNTA HARTKA 218WLA01230 KALAVAGUNTA HARTKA 218WLA01246 KANTA KINANAT 218WLA01256 KANTA KINARAT 218WLA0126 KANTA KINARAT 218WLA0127 KANTA KINARAT 218WLA0128 KANTA KINARAT 218WLA0128 KANTA KINARAT 218WLA0129 KANTA KINARATA 218WLA0130 MARAH KULADEEP VENKATA MANI KANTA 218WLA0131 MOURAL BERTHI 218WLA0132 MOURAL BERTHA 118WLA0133 MOURAL BERTHA 118WLA0133 MOURAL BERTHARA SAI 118WLA0133 MOURAL BERTHARA 118WLA0134 MOUNA HEGRA	215W1A0114	DONTIREDDY SUVARNA	F	o suvarna	65	228W5A0115 POTLURU SAI	SRI AGASYA	F
218WLA0131 GUDZPATT TELA VIJAY ABHT RAM H Hill, Ifform 218WLA0130 GURRAM PRANUTHI P 218WLA0130 GURRAM PRANUTHI P 218WLA0130 GURRAM PRANUTHI P 218WLA0122 JAKKAMPUDI SITHARA P 218WLA0123 JUJZAVARAPU SAMTOHAA P 218WLA0122 JUJZAVARAPU SAMTOHAA P 218WLA0122 KALAVAGUNTA HARIKA M 218WLA0123 KATTA VINETHA P 218WLA0124 KATTA VINETHA M 218WLA0125 KAUTA VINETHA P 218WLA0126 KATTA VINETHA P 218WLA0137 MOULLA PEVENDRA M 118WLA0138 MOUNTA MEGHANA SAI M 118WLA0138 MOUNTA MEGHANA SAI M 118WLA0138 PACHA VENGAMMA P 118WLA0138 PACHA VENGAMMA P 118WLA0138 PACHA VENGAMMA P 118WLA0138 SERAPU ANY REDDY M	218W1A0115	GOGULA VENKATA VASU	M -	Q.Vgsu-	66	228W5A0116 RACHAKULA	RAHAMAN	M
218WLA0110 GUIRRAM PRANUTHI F 218WLA0110 HARTSH NAGA SAT MARADA M 218WLA0120 JAKKAMPUDI SITHARA F 218WLA0120 JAKKAMPUDI SITHARA F 218WLA0122 KALAVAGUNTA HARKA F 218WLA0122 KALAVAGUNTA HARKA F 218WLA0122 KALAVAGUNTA HARKA F 218WLA0122 KANDLAVATH HAGA HARSHA NAIK F 218WLA0122 KATTA CHIMAYY F 218WLA0123 MARULA JYOTHIKA F 118WLA0133 MOUNIKA PROOHUKU F 118WLA0133 MOUNIKA PROOHUKU F 118WLA0133 MOUNIKA PROOHUKU F 118WLA0133 MOUNIKA REGALA ANOJ SAT M 118WLA0133 FATTA KAB	215W1A0117	GUDIPATI TEJA VIJAY ABHI RAM	Μ.	Hehikan	67	228W5A0117 SHAIK FARHA	ANA	F
218WLA0110 HARISH NAGA SAT MARADA H 218WLA0120 JAKKAMPUDI STITARAA F 218WLA0120 JUJJAVARAPU SAMYDHA F 218WLA0121 JUJJAVARAPU SAMYDHA F 218WLA0122 KALAVAGUTA RABIKA F 218WLA0122 KATTA CINETTH KARAT F 218WLA0123 KATTA CINETTHA F 218WLA0126 KATTA VINETTH KUMAR H 218WLA0127 KODURU SATLAJA F 218WLA0138 MORIA DEVENDRA F 118WLA0139 MORIA DEVENDRA F 118WLA0133 MORVA MEGHANA SAT F 118WLA0133 MORVA MEGHANA SAT F 118WLA0133 MOVAN MEGHANA SAT F 118WLA0133 PENTA ABHINAN F 118WLA0133 PENTA ABHINAN F 118WLA0133 FERATA VINGAMA 118WLA0133 </td <td>218W1A0118</td> <td>GURRAM PRANUTHI</td> <td>F</td> <th></th> <td>68</td> <td>228W5A0119 TUMU RAGHU</td> <td></td> <td>M</td>	218W1A0118	GURRAM PRANUTHI	F		68	228W5A0119 TUMU RAGHU		M
218W1A0120 JAKKAMPUDI STTHARA F Sikara 218W1A0121 JUJJAVARAPU SAMVIDHA F 218W1A0121 JUJJAVARAPU SAMVIDHA F 218W1A0122 KALAVAGUNTA MARIKA F 218W1A0123 KANDIMALLA SRAVANKUMAR M 218W1A0123 KANDIMALLA SRAVANKUMAR M 218W1A0123 KANDIMALA SRAVANKUMAR M 218W1A0125 KATTA CHINMAYT F 218W1A0126 KATTA CHINMAYT F 218W1A0126 KATTA CHINMAYT F 218W1A0127 KATTA CHINMAYT F 218W1A0128 KANTI KERTHI F 218W1A0129 KODURU SATLAJA F 118W1A0128 KANTI KERTHI F 118W1A0133 MOUNTKA PRODHUKU F 118W1A0133 MOUNTKA PRODHUKU F 118W1A0133 MOUNTKA PRODHUKU F 118W1A0133 MOUNTKA PRODHUKU F 118W1A0133 FACHA VENGAMMA F 118W1A0134 PACHA VENGAMAA F 118W1A0135 FACHA VENGAMAA F 118W1A0136 FACHA VENGAMAA F 118W1A0137 PEDAPALI SATTIK M 118W1A0138 FALA MANOJ SAT 118W1A01	218W140119	HARISH NAGA SAI MARADA	м]	69	228W5A0120 VOLLURE HAI	RSHA SREE	F
LIBWIADIII JUJJAVARAPU SAHVYIDHA F LIBWIADIII JUJJAVARAPU SAHVYIDHA F LIBWIADIIZ KANDIAVARAPU SAHVYIDHA F LIBWIADIIZ KANDIAVATH HARKA F LIBWIADIIZ KANDIAVATH HARGHARSHA NAIK H KANDIAVATH NAGAHARSHA NAIK H K. Stewer Kum c KIBWIADIIZ KANDIAVATH NAGAHARSHA NAIK H KIBWIADIIZA KANDIAVATH NAGAHARSHA NAIK H KIBWIADIIZA KANDIAVATH NAGAHARSHA NAIK H KIBWIADIIZA KATTA CHINHAYI F KIBWIADIIZA KATTA CHINHAYI F KIBWIADIIZA KATTA CHINHAYI F KIBWIADIIZA KAVATI KEERTHI F KIBWIADIIZA KAVATI KEERTHI F KIBWIADIIZA KAVATI KEERTHI F KIBWIADIIZA MONINKA PROPHUKUN F MIBWIADIIZA MONINKA PROPHUKUN F MUMALAISA MONINKA PROPHUKUN F MUMALAISA P F MUMALAISA P F MUMALAISA P F MUMALAISA	218W1 A01 20	TAKKAMPUDI SITHARA	F	Silkara	170	228WSAU121 TENUMULA P	AVAN KUMAK	JM
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213W1A0124 KATTA CHIMAAYI F K Chimmoyi 213W1A0125 KATTA CHIMAAYI F K Chimmoyi 213W1A0126 KATTA VINEETHA F K Chimmoyi 213W1A0127 KATURI LOHITH KUMAR M K Chimmoyi 213W1A0128 KAVATI KEERTHI F K Kohthi K Lunc 213W1A0129 KAULA JYOTHIKA F K Kohthi K Lunc 213W1A0130 MAKULA JYOTHIKA F H. E. V Lunc 113W1A0133 MOURU SAILAJA F H. E. V Lunc 113W1A0133 MOURUKA PROPHUKU F M W. Davandra 113W1A0133 MOURUKA PROPHUKU F M WITTALAPALLI AKASH 113W1A0135 PACHA VENGAMMA F M WITTALAPALLI AKASH 113W1A0135 PACHA VENGAMMA F Gattil 113W1A0135 PACHA VENGAMMA F Gattil 113W1A0137 FEGALLA MANDJ SAI M H. Alkogu 113W1A0138 FEGALLA MANDJ SAI M H. MUYALAPALLI 113W1A0139 FEGALIA MANDJ SAI M M 113W1A0130 SHAIK AABIDA HASEEB F St. Gatt	218W1A0123	KANDI AVATU NACA HARSHA NAIK	M	1				
215W1A0125 KATTA CHINHAYA F 215W1A0126 KATTA TVINEETHA F 215W1A0127 KATURI LOHITH KUMAR M 215W1A0128 KAVATI KEERTHI F 215W1A0129 KODURU SAILAJA F 215W1A0128 MAKULA JYOTHIKA F 215W1A0131 MARAM KULADEEP VENKATA MANT KANTA M 115W1A0131 MARAM KULADEEP VENKATA MANT KANTA M 115W1A0133 MOUNIKA PROOHUKU F 115W1A0133 MOUNIKA PROOHUKU F 115W1A0133 MOUNIKA PROOHUKU F 115W1A0135 MUTYALAPALLI AKASH M 115W1A0136 POVA WEGHANA SAI F 115W1A0137 PEOAPALLI SATVIK M 115W1A0138 FENTA ABHINAY M 115W1A0139 REGALLA MANOJ SAI M 115W1A0130 FENTA ABHINAY M 115W1A01314 SHAIK AABIDA HASEEB F 115W1A0140 SHAIK BAJT M 115W1A0141 SHAIK BAJT M 115W1A0143 SHAIK BAJT M 115W1A0144 SHAIK AABIDA HASEEB F 115W1A0143 SIMIK NYAMTHULLA M 115W1A0144 SHAIK AJIT M 115W	218W1A0124	KANDLAVATH RAGA HARSHA HARS	F	Kchiompyi				
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28.About the event 15 to 20 lines summary:



Dr.K.HanumaextendsawarmwelcometotheesteemedGuestofHonor,Prof.A.MeherPrasad from the Department of Civil Engineering at IIT Madras.

Theevent is graced bythepresenceof Dr. Lakshmi Keshav, Associate Professor,CED, VRSEC, who invites Prof. Chava Srinivas, Head of the Department and Dean R&D Relations, V.R. Siddhartha Engineering College, and Prof. B. Panduranga Rao, Dean Student Affairs, Dept. of Civil Engg., V.R. Siddhartha Engineering College, to join the distinguished Guest of Honor on the dais.

Prof. Chava Srinivas takes the opportunity to address the students, emphasizing the significance of research, innovation, and applications in the field of civil engineering. Following this, Prof. B. Panduranga Rao shares his thoughts on the Sri B.V. Krishna Rao Endowment Lecture, recalling fond memories with his father and inspiring students toward a brighter future.

Prof. Meher Prasad enriches the event by sharing his extensive experiences in the field. He covers a range of topics, including Glass Fiber Mixed Gypsum Precast and Prefabricated Buildings (GFRG), 3D Printed Concrete Structures, and Base Isolation Systems. Prof. Meher Prasad also delves into the future of precast construction techniques, addressing issues and challenges during seismic activity and providing probable solutions to counter these situations.

The ceremony takes a moment to honor the late Sri B.V. Krishna Rao as Prof. Chava Srinivas, Prof. B. Panduranga Rao, Principal Dr. A.V. Ratna Prasad, and Prof. Meher Prasad collectively launch his biography.

Expressing gratitude, Prof. Chava Srinivas, Prof. B. Panduranga Rao, and Principal Dr. A.V. Ratna Prasad felicitate Prof. Meher Prasad with a shawl and a memento.

Dr. N. Malathi then takes the stage to summarize the event and extends a heartfelt vote of thanks for the Sri B.V. Krishna Rao Endowment Lecture. She expresses appreciation to the Head of the Institute/Principal VRSEC, Prof. A.V. Ratna Prasad, and HOD CE, Prof. Chava Srinivas, for providing the opportunity to organize the Sri B.V.KrishnaRao Endowment Lecture on "Research, Innovation and Applications"

1. Financial statements (Letter requesting financial support, sanction letter, approved expenditure

statement): (Scanned copies)



Department of Civil Engineering V.R.SIDDHARTHA ENGINEERING COLLEGE (Autonomous, NBA accredited, ISO:9001:2008 certified)

Kanuru, Vijayawada-520007 Ph: 0866-2582333/2582672 Fax : 0866-2582672

Date: 10.01.2024

To The Principal, VR Siddhartha Engineering College, Vijayawada.

Sub: Request to release the expenditure for Sri <u>B.V.Krishna Rao</u> Endowment Lecture in the department of Civil Engineering on 09.01.2024–Reg

Sir,

With reference to the earlier letter dated 03.01.2024 for conducting "Sri B.V.Krishna Rao Endowment Lecture" "Research, Innovation and Application" in the department addressed by Prof. A. Meher Prasad, Department of Civil Engineering, IIT Madras, Chennai, Indiaon 09.01.2024 at CE seminar hall, VRSEC. The lecture was successfully finished and a brief report was here with attached. Following are the expenses statement along with the bills/voucherincurred by Department of Civil Engineering. Expenses can be granted from Sri B.V.Krishna Rao Endowment Lecture Fund as following

S.No	Details	Expenditure
1.	Honorarium	10,000/-
2.	Accommodation	3,584/-
3.	Travel Allowance from Raipur to Hyderabad (to and fro)	12,500/-
4.	Lunch: (8/01/24)	1,610/-
5	Lunch: (9/01/24)	2,837/-
6	Biscuits	400/-
7	Flex Posters	354/-
	Total	31,285/-

Total Expenditure Rs 31,285/-(Therty One thousand two Hundred Eighty-Fiverupees only) We were granted permission with a budget of Rs 28,000, the total expenditure incurred for the event was Rs 31,285.We request you to kindly sanction remaining amount 3,285/- and release the total amount Rs **31,285**/- amount.

<u>Cheque</u> can be drawn in <u>favour</u> of Dr <u>Chava Srinivas</u>, Head of the Department, Civil Engineering.



2. Speaker Profile

- I. Name of the speaker: Prof Meher Prasad
- II. Qualification:Ph.D
- III. Designation: Professor, IIT Madras
- IV. Experience:

a) Industrial **b) Academic** c) Research

- V. Address for communication Professor, Civil Engineering Department, IIT Madras
- VI. Phone: 91 44 2257 4260
- VII. E-Mail: prasadam@iitm.ac.in

Note: All the details are mandatory with HoD signature