

## **Memorandum of Understanding**

**Between**

**Shridevi Institute of Engineering and Technology**

**And**

**TEKNA-KON Chartered Engineers, Architects & Valuers**

*M. S. Srinivasan*

PRINCIPAL  
SHRIDEVI INSTITUTE OF  
ENGINEERING & TECHNOLOGY  
TUMKUR - 572106.

## MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding [MOU] is signed on this day of 11/11/2021 between **Shridevi Institute of Engineering & Technology** [hereinafter referred as "SIET"] on one part and **TEKNA-KON Chartered Engineers, Architects & Valuers** [hereinafter referred as "TEKNA-KON"] of the other part.

The following Terms of Service (the "Agreement") is effective from 11/11/2021

**BETWEEN: Shridevi Institute of Engineering & Technology**

Maralashally, Sira Road, Tumkur 572106.

Karnataka. Tel: +91-0816- 2212629, E-Mail: [principal@shrideviengineering.org](mailto:principal@shrideviengineering.org)

URL: [www.shrideviengineering.org](http://www.shrideviengineering.org)

**AND: TEKNA-KON Chartered Engineers, Architects & Valuers**

IV Main ,Gandhinagara Tumkur 572102. Tel: +91-0816- 2251729.

(Mb) 9448153740 Email: [teknaram@gmail.com](mailto:teknaram@gmail.com)

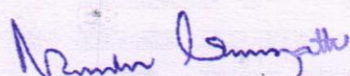
Registration Number:29AFMPN3512QZT

### **MUTUAL SUPPORT AND COOPERATION:**

It is herewith mutually agreed and declared that for the strengthening of SIET Engineering Students and also for the assistance of TEKNA-KON the following issues have been agreed and put into operation.

#### **1. Scope of the MoU :**

- Shridevi Institute of Engineering & Technology (SIET), an Institute of Higher Education was established in the year 2002 with the sole aim to imparting quality Technical Education. It is approved by AICTE & affiliated to Visvesvaraya Technological University, Belagavi, Karnataka state and presently offers 7 Under-Graduate Programmes, 4 Post Graduate Programmes and 5 Ph.D. Research Programmes – covering 'Engineering & Technology', and 'Management' streams.
- TEKNA-KON is a firm consisting of Chartered Engineers, Architects & Valuers providing Consultancy expertise in Design and Execution, Architecture, Property Valuation, internship Training & Project Development. TEKNA-KON was established in year..... keeping in mind the vast potential of India in infrastructure sector.



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SIET., TUMAKURU.

- The SIET on its part is interested in associating with TEKNA-KON for using their expertise to promote and deliver the technical Internship, Project Work and any technical program driving innovation as a graduate Program of the Department of Civil Engineering at Shridevi Institute of Engineering and Technology.
- The purpose of this Memorandum of understanding is to set forth the terms and conditions under which the Parties to this understanding shall conduct themselves during the subsistence of the Memorandum.
- Both parties as above have expressed a desire of entering into a Memorandum of Understanding for furnishing value addition to students to promote knowledge, skills and employability.

## 2. Curriculum Design and Mutual Support :

- TEKNA-KON will give valuable inputs to the SIET in teaching / training methodology suitably customize the curriculum so that the students of Civil Engineering fit into the industrial expectation.
- This Memorandum of Understanding ("MoU") is not intended to be legally binding except as specifically set out below.
- The SIET shall provide the necessary support to the TEKNA-KON to deliver the training on the agreed subject's / Programs.
- Students who opt for the program avails the facility of the TEKNA-KON & SIET, to learn the stated subject and do the project in the chosen field of interest.
- The TEKNA-KON can use the name of Shridevi Institute of Engineering & Technology for promoting the programs in advertisements and other modes of communications and the SIET can use the name of TEKNA-KON for promoting the admissions and to use in website, banners or brochure for admission related activities.
- The TEKNA-KON provides copy of relevant learning materials to the students opt for the respective programs. All responsibilities regarding registration of the students should be dealt by the TEKNA-KON
- The TEKNA-KON will also register itself on AICTE Internship Policy Portal for disseminating Internship opportunities available with them.

*Munish Chougale*  
 PRINCIPAL  
 SHRIDEVI INSTITUTE OF  
 ENGINEERING & TECHNOLOGY  
 TUMKUR - 572106.

- The complete list of students of the course shall be provided to the TEKNA-KON by the SIET.
- Changes in students, if any, shall be communicated by the representative of the SIET to the TEKNA-KON immediately without any delay.

### **3. Industrial Training and Visits :**

- The TEKNA-KON to permit the Faculty and Students of the SIET to visit its group companies and also involve in Industrial Training Programs for the SIET. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career.
- The SIET will provide its Labs / Workshops for the hands-on training of the learners enrolled with the TEKNA-KON

### **4. Internships and Placement of Students :**

- TEKNA-KON will actively engage to help the delivery of the Internship and placement of students of the SIET into internships/placement activity, as per AICTE internship Policy.

### **5. Research and Development:**

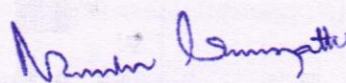
- Both the parties have agreed to carry out the joint research activities on the Emerging Technologies of mutual interest.

### **6. Skill development Programs:**

- TEKNA-KON to train the students of SIET on the emerging technologies in order to bridge the skill gap and make them industry ready.

### **7. Guest Lectures:**

- TEKNA-KON to extend the necessary support to deliver guest lectures to the students of the SIET on the technology trends and in house requirements.



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## 8. Faculty Development Programs:

- TEKNA-KON to train the Faculty members of SIET for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

## 9. Intellectual Property:

- All intellectual property created by a party in connection with the Collaboration shall remain the property of that party. The Parties agree that any material jointly created by the Parties for the collaboration shall be jointly owned (in equal proportions) by the parties, unless otherwise agreed in writing.
- Where the collaboration reasonably requires the use by one party of intellectual property that is owned by the other party (the "IPR Owner"), the IPR Owner will license such rights to the other party on a non-exclusive basis, without the right to sub-license, solely for the purpose and to the extent necessary in connection with the collaboration under this MOU and/or subsequent binding agreement. Any such license will automatically terminate when the MoU is terminated.
- For the purposes of this MoU, "Confidential Information" shall be confidential in nature (whether written, visual or oral) concerning the business and affairs of either party which is obtained or received as a result of the discussions leading up to, the entering into or the performance of this MoU, including financial information, training & learning material, trade secrets, college lists, trade and commercial details and computer software and databases, the contents of all reports and documentation prepared by either party or on its behalf.
- Parties shall always abide, while this MoU remains in force and after terminated, keep confidential information except where: The Confidential Information was already lawfully known, or became lawfully known to either parties independently; and any other information of a confidential nature designated by a party as confidential.
- Each of the Disclosure or use is necessary by either of the parties (including their employees, agents and sub- contractors) for the proper and effective performance of this MoU;

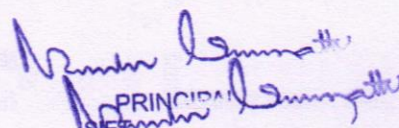
*Manish Chougale*

PRINCIPAL  
SHRIDEVI INSTITUTE OF  
ENGINEERING & TECHNOLOGY  
TUMKUR - 572106.

- Disclosure is required by law to any government, governmental department, agency, regulatory or fiscal body or authority (whether national or foreign) and their authorized agents (including professional advisers).
- The Confidential Information is disclosed, in the case of TEKNA-KON, to another member of the TEKNA-KON group of companies.
- All disputes and differences of any kind whatever arising out of or in connection with this MoU shall be referred to the arbitration, and the final decision of an arbitrator jointly appointed by both the Parties to be agreed upon and appointed by both the parties. This submission to the arbitrators shall be deemed to be a submission to arbitration within the meaning of the Arbitration and Conciliation Act, 1996, or any statutory modification thereof. The award of the arbitrator or arbitrators shall be final and binding on the parties.
- In case of any disputes not settled due to arbitration it will be subject to the courts of Bangalore Jurisdiction. The laws of India shall be applicable.

#### 10. Validity:

- It is intended that the terms of this MoU will remain in force for an initial period of (3) three years from the date of agreement and shall be valid until the termination or expiration, whichever is earlier of this MoU.
- The MoU can be extended for further periods after the expiry of (3) three years upon the parties mutually agreeing such extension in writing. The terms of this Memorandum may be modified at any time by both Parties on mutual consent.
- The execution of the MoU in principle is subject to mutually agreed terms & conditions from time to time.
- Either party shall be entitled to terminate the MoU on 60 days' prior written notice. The MoU will automatically terminate.
- If either party becomes insolvent or is subject to a change of control.
- If this MoU / transaction / business is unenforceable, void or illegal due to any statutory or regulatory requirements.

  
 PRINCIPAL  
 SLET., TOMAKURU

SIGNED this on 11/11/2021

For & on behalf of Shridevi Institute of Engineering & Technology (SIET), Tumkur.

*Narendra Anjanappa*

PRINCIPAL 11/11/21

Signature/ Seal SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY

Name: Dr. Narendra Viswanath  
TUMKUR - 572106.

Designation: Principal



Witness:

*Prabhu* 11/21

For on behalf of System Consultants Information (I) Pvt. Ltd. (SCII), Tumkur.

For TEKNA - KON

*N V Ramamurthy*

Chief Executive

Signature/ Seal

Name: Mr. N V Ramamurthy

Designation: Chief Executive

*N V Ramamurthy*

Witness:

*Narendra Anjanappa*

PRINCIPAL  
SHRIDEVI INSTITUTE OF  
ENGINEERING & TECHNOLOGY  
TUMKUR - 572106.

## Technical Talk on "Sustainable materials in Buildings" - Report

Level: College

Title: Sustainable Materials in Concrete

No. of Resource Persons: 1

Category: MoU Event

Program Date: 18/11/2021

No. of Participants: 112

Coordinator: Dr. C Nagaraja  
Professor  
Department of Civil Engineering  
Shridevi institute of engineering and technology

Resource Person: Er. N. V Ramamurthy  
Chief Executive  
TEKNA-KON, Tumkur.

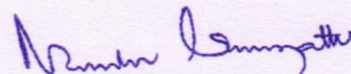
**Mode: OFFLINE**

**Objective:** The objective of this Technical talk is to enrich student with preliminaries of Sustainable Materials in Concrete and its application in various domains covering several modules falling under the umbrella of Sustainable Materials in Concrete. The main aim of this Technical talk is to maintain and enhance faculty effectiveness by inculcating versatility and knowledge of using latest techniques.

**Report:** The technical talk was organized for one day on 18/11/2021. Program began Welcome note by the Coordinator Dr. C. Nagaraja, Professor, Department of Civil Engineering, SIET, followed by addressing the gathering by Dr Narendra Vishwanath, Principal SIET & Member, and followed by introduction of the resource person by ICI Student Chapter.

The speaker covered the topics such as Introduction to Sustainable Materials in Concrete, Keynote lecture on the basics of construction of Sustainable Materials in Concrete.

**Outcome:** The participants have acquired knowledge of Sustainable Materials in Concrete and its uses.



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SIET., TUMAKURU.



## Technical Talk -Brochure

Sri Shridevi Charitable Trust (R.)  
**SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY**  
(Recognised by Govt. of Karnataka, Affiliated to VTU, Belagavi and Approved by AICTE, New Delhi)  
Sira Road, Tumakuru - 572 106, Karnataka. | Web-site: www.shrideviengineering.org

**Department of Civil Engineering**

cordially Invites you to the  
Expert Lecture  
on

**Sustainable Materials in Buildings**

**Chief Guest**  
**Er. N. V. Ramamurthy**  
Chief Executive,  
TEKNA - KON, Tumkur

**Guest of Honour**  
**Sri. M. S. Patil**  
(Director, HR & IT, SCT)

**Dr. Narendra Viswanath**  
(Principal, SIET)

**Dr. G. Mahesh Kumar**  
(HOD, Civil Engineering)

Date: 18/11/2021  
Time: 10:00 AM  
Venue: SEMINAR HALL

Staff & Students

### Photos of the Event



*Narendra Viswanath*  
PRINCIPAL  
SIET., TUMAKURU.

**DEPARTMENT OF CIVIL ENGINEERING**

**EXPERT LECTURE ON SUSITAINABLE MATERIALS IN BUILDINGS**

**SEM: VIII (IV YEAR)**

Roll No	USN NO	Name of the Student	Signature
1	1SV17CV009	Kiran Kumar M T	Kiran
2	1SV18CV003	Apoorva A	Apoorva
3	1SV18CV004	B M Meghashree	B.M. Meghashree
4	1SV18CV007	Chandan Gowda P	Chandana
5	1SV18CV008	Chandrasaha Patel K A	Chandrasaha
6	1SV18CV011	Deepa R	Deepa R
7	1SV18CV013	Doddanagouda Policepatil	Doddanagouda
8	1SV18CV014	Habib Ulla Khan	Habib
9	1SV18CV015	Hanamesh	Hanamesh
10	1SV18CV017	Hruthvik P	Hruthvik
11	1SV18CV018	Jayashree P	Jayashree
12	1SV18CV019	Karthik G	Karthik
13	1SV18CV026	Pavan Nag M A	Pavan Nag
14	1SV18CV027	Pooja M	Pooja
15	1SV18CV028	Priyanka M D	Priyanka
16	1SV18CV029	Roshan Mahato Singh	Roshan
17	1SV18CV030	Sandeep Kumar C	Sandeep
18	1SV18CV036	Vishwanath H P	Vishwanath
19	1SV19CV400	Aasima Sultana	Aasima
20	1SV19CV402	Bhavana G	Bhavana
21	1SV19CV403	Chandan A S	Chandana
22	1SV19CV404	Chinthana B S	Chinthana
23	1SV19CV405	Darshan R	Darshan
24	1SV19CV406	Deepika V Jain	Deepika
25	1SV19CV407	Dhanushree M N	Dhanushree
26	1SV19CV408	Gayathri S N	Gayathri
27	1SV19CV409	Guru H M	Guru
28	1SV19CV410	Harshitha M P	Harshitha
29	1SV19CV411	Meghana B U	Meghana
30	1SV19CV412	Onkaraswamy C M	Onkar
31	1SV19CV413	Rakesh H M	Rakesh
32	1SV19CV414	Ravikumar G R	Ravikumar
33	1SV19CV415	Ruchithashri K	Ruchithashri
34	1SV19CV416	S A Sai Prakash	Sai Prakash
35	1SV19CV417	Shimsha I S	Shimsha
36	1SV19CV418	Shivakumar G	Shivakumar
37	1SV19CV419	Veda B G	Veda
38	1SV19CV420	Vinay C K	Vinay C K
<b>2017 Scheme</b>			
39	1SV17CV008	Jayamanjush Choudri	Jayamanjush
40	1SV17CV010	Lokesh D	Lokesh
41	1SV17CV013	Punithkumar K B	Punithkumar
42	1SV17CV021	Shuaib Ahmed	Shuaib
43	1SV18CV404	Gayathri K B	Gayathri
44	1SV18CV413	Sandhyarani B R	Sandhyarani
45	1SV18CV415	Simran Karani	Simran

*Maahesh Kumar*  
(Dr. G. Maahesh Kumar)

HOD

HOD

Dept. of Civil Engineering  
SIET, TUMKUR - 6.

*Nandhu Srinivas*  
PRINCIPAL  
SIET., TUMAKURU.

**DEPARTMENT OF CIVIL ENGINEERING**  
**EXPERT LECTURE ON SUSTAINABLE MATERIALS IN BUILDINGS**  
**SEM: V & VI (III YEAR)**

Roll No	USN NO	Name of the Student	Signature
1	1SV18CV002	Amruta Varshini P Barki	Amruta P. Barki
2	1SV18CV009	Nayana D T	Nayana D.T
3	1SV18CV010	Darshan K V	Dee b e
4	1SV18CV012	Devika K Patil	Devika K. Patil
5	1SV18CV020	Kavya B K	Kavya B K
6	1SV18CV023	Nagalakshmi	Nagalakshmi
7	1SV18CV031	Shivamurthy S V	Shivamurthy
8	1SV18CV033	Srinivas J	Srinivas J
9	1SV18CV035	Teja KG	Teja KG
10	1SV18CV037	Vitthal Rudrappa Hanamannavar	Vitthal
11	1SV19CV001	Aliya Tabassum	Aliya
12	1SV19CV002	Amulya P	Amulya P
13	1SV19CV003	Anil B Koli	Anil B
14	1SV19CV004	Anithalakshmi	Anitha
15	1SV19CV005	Appuyadav E	Appuyadav
16	1SV19CV006	Arvind Sharma Kakchingtabam	Arvind
17	1SV19CV007	Avinash Naik S	Avinash
18	1SV19CV008	Dileep B O	Dileep
19	1SV19CV009	Govidaraju N	Govidaraju
20	1SV19CV010	Harish Kumar B	Harish
21	1SV19CV011	Keerthana R	Keerthana
22	1SV19CV012	Kiran Kumar K S	Kiran Kumar
23	1SV19CV013	Lakshmi K H	Lakshmi
24	1SV19CV014	Lekhana K S	Lekhana
25	1SV19CV015	Manoranjan T H	Manoranjan
26	1SV19CV016	Monisha.B.P	Monisha
27	1SV19CV017	Nandan.C.R	Nandan
28	1SV19CV018	Praveenkumar	Praveen
29	1SV19CV019	Pavan Kumar G	Pavan Kumar
30	1SV19CV020	Praveen G.S	Praveen
31	1SV19CV021	Rakesh Gowda T J	Rakesh Gowda
32	1SV19CV023	Shayanullah	Shayanullah
33	1SV19CV024	Shivanand Helawar	Shivanand
34	1SV19CV025	Shivapadma Basanal	Shivapadma
35	1SV19CV027	Sudeep R	Sudeep
36	1SV19CV028	Surya M N	Surya
37	1SV19CV029	Sushmitha R	Sushmitha
38	1SV19CV030	Tarun D Hotakar	Tarun
39	1SV19CV031	Thriveni S	Thriveni
40	1SV19CV032	Kushal R	Kushal
41	1SV20CV400	Gagana N	Gagana
42	1SV20CV401	Madhu N B	Madhu N B
43	1SV20CV402	Rajeshwari Madiwalar	Rajeshwari
44	1SV20CV403	Rakesh L P	Rakesh

*(Signature)*  
(Dr. G. Mahesh Kumar)

HOD

Dept. of Civil Engineering  
SIET, TUMKUR - 6.

*(Signature)*  
PRINCIPAL  
SIET, TUMAKURU.

**DEPARTMENT OF CIVIL ENGINEERING**

EXPERT LECTURE ON SUSITAINABLE MATERIALS IN BUILDINGS

SEM: III & IV (II YEAR)

Roll No	USN NO	Name of the Student	Signature
1	1SV20CV001	Adarsha Sing Okram	<i>Adarsha</i>
2	1SV20CV002	Akash T R	<i>Akash</i>
3	1SV20CV003	Dipendra Kumar Pandit	<i>Dipendra</i>
4	1SV20CV005	Lakshmi G V	<i>Lakshmi</i>
5	1SV20CV006	Mahalakshmi B	<i>Mahalakshmi</i>
6	1SV20CV007	Pankaj Varma	<i>Pankaj</i>
7	1SV20CV008	Pramila S	<i>Pramila</i>
8	1SV20CV009	Sanjana D M	<i>Sanjana - D M</i>
9	1SV20CV010	Shwetha. P	<i>Shwetha P</i>
10	1SV20CV011	Siddhartha K R	<i>Siddhartha K R</i>
11	1SV20CV014	Yamuna M	<i>Yashwanth</i>
12	1SV20CV015	Yashwanth Kumar T	<i>Yashwanth</i>
13	1SV21CV400	Soumya V	<i>Soumya</i>

*G. Mahesh Kumar*  
 (Dr. G. Mahesh Kumar)

**HOD**

**Dept. of Civil Engineer**  
**SIET, TUMKUR - :**

*N. Srinivas*

PRINCIPAL  
 SIET., TUMAKURU.

## Technical Talk on "Construction of High Rise Buildings using Precast Technology" - Report

Level: College

Title: Construction of High Rise Buildings using Precast Technology

No. of Resource Persons: 1

Category: MoU Event

Program Date: 25/11/2021

No. of Participants: 112

Coordinator: Dr. C Nagaraja  
Professor  
Department of Civil Engineering  
Shridevi institute of engineering and technology

Resource Person: Er. N. V Ramamurthy  
Chief Executive  
TEKNA-KON, Tumkur.

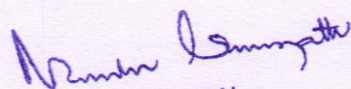
### Mode: OFFLINE

**Objective:** The objective of this Technical talk is to enrich student with preliminaries of Construction of High Rise Buildings using Precast Technology and its application in various domains covering several modules falling under the umbrella of Construction of High Rise Buildings using Precast Technology. The main aim of this Technical talk is to maintain and enhance faculty effectiveness by inculcating versatility and knowledge of using latest techniques.


**Report:** The technical talk was organized for one day on 25/11/2021. Program began Welcome note by the Coordinator Dr. C. Nagaraja, Professor, Department of Civil Engineering, SIET, followed by addressing the gathering by Dr Narendra Vishwanath, Principal SIET & Member, followed by introduction of the resource person by ICI Student Chapter.

The speaker covered the topics such as Introduction to Sustainable Materials in Concrete, Keynote lecture on the basics of construction of Sustainable Materials in Concrete.

**Outcome:** The participants have acquired knowledge of Construction of High Rise Buildings using Precast Technology and its uses .

  
PRINCIPAL  
SIET, TUMAKURU.

Technical Talk –Brochure

 Sri Shridevi Charitable Trust (R.)  
**SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY**  
(Recognized by Govt. of Karnataka, Affiliated to VTU, Belagavi and Approved by AICTE, New Delhi)  
Sira Road, Tumakuru - 572 106, Karnataka | Website: www.shrideviengineering.org

**Department of Civil Engineering**

cordially Invites you to the  
Expert Lecture  
on

**Construction of High Rise Building  
Using Precast Technology**

**Chief Guest**  
**Er. N. V. Ramamurthy**  
Chief Executive,  
TEKNA - KON, Tumkur

**Guest of Honour**  
**Sri. M. S. Patil**  
(Director, HR & IT, SCT)

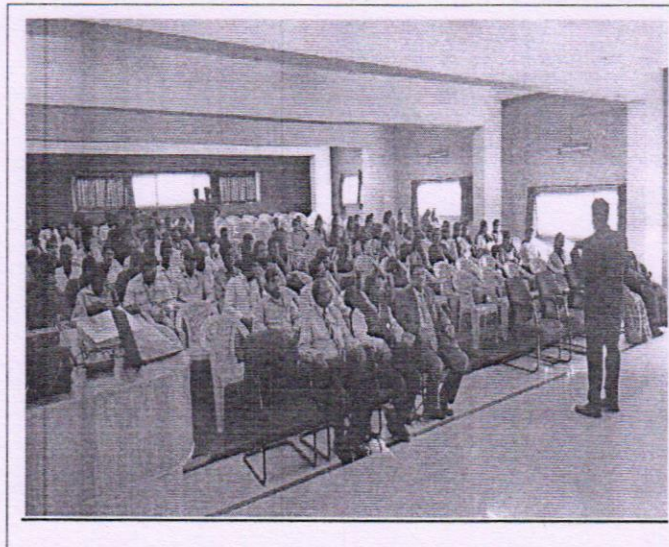
**Dr. Narendra Viswanath**  
(Principal, SIET)

**Dr. G. Mahesh Kumar**  
(HOD, Civil Engineering)

Date: 25/11/2021  
Time: 10:00 AM  
Venue: SEMINAR HALL

Staff & Students

Photos of the Event



*Narendra Viswanath*  
PRINCIPAL  
SIET., TUMAKURU

**DEPARTMENT OF CIVIL ENGINEERING**

**EXPERT LECTURE ON CONSTRUCTION OF HIGH RISE BUILDING USING PRECAST TECHNOLOGY**

**SEM: VIII (IV YEAR)**

Roll No	USN NO	Name of the Student	Signature
1	1SV17CV009	Kiran Kumar M T	Kiran
2	1SV18CV003	Apoorva A	Apoorva
3	1SV18CV004	B M Meghashree	B Meghashree
4	1SV18CV007	Chandan Gowda P	Chandan
5	1SV18CV008	Chandrasaha Patel K A	Chandrasaha
6	1SV18CV011	Deepa R	Deepa
7	1SV18CV013	Doddanagouda Policepatil	Deepa
8	1SV18CV014	Habib Ulla Khan	Habib
9	1SV18CV015	Hanamesh	Hanamesh
10	1SV18CV017	Hruthvik P	Hruthvik
11	1SV18CV018	Jayashree P	Jayashree
12	1SV18CV019	Karthik G	Karthik
13	1SV18CV026	Pavan Nag M A	Pavan
14	1SV18CV027	Pooja M	Pooja
15	1SV18CV028	Priyanka M D	Priyanka
16	1SV18CV029	Roshan Mahato Singh	Roshan
17	1SV18CV030	Sandeep Kumar C	Sandeep
18	1SV18CV036	Vishwanath H P	Vishwanath
19	1SV19CV400	Aasima Sultana	Aasima
20	1SV19CV402	Bhavana G	Bhavana
21	1SV19CV403	Chandan A S	Chandan
22	1SV19CV404	Chinthana B S	Chinthana
23	1SV19CV405	Darshan R	Darshan
24	1SV19CV406	Deepika V Jain	Deepika
25	1SV19CV407	Dhanushree M N	Dhanushree
26	1SV19CV408	Gayathri S N	Gayathri
27	1SV19CV409	Guru H M	Guru
28	1SV19CV410	Harshitha M P	Harshitha
29	1SV19CV411	Meghana B U	Meghana
30	1SV19CV412	Onkaraswamy C M	Onkaraswamy
31	1SV19CV413	Rakesh H M	Rakesh
32	1SV19CV414	Ravikumar G R	Ravikumar
33	1SV19CV415	Ruchithashri K	Ruchithashri
34	1SV19CV416	S A Sai Prakash	S. A. Prakash
35	1SV19CV417	Shimsha I S	Shimsha
36	1SV19CV418	Shivakumar G	Shivakumar
37	1SV19CV419	Veda B G	Veda
38	1SV19CV420	Vinay C K	Vinay
<b>2017 Scheme</b>			
39	1SV17CV008	Jayamanjush Choudri	Jayamanjush
40	1SV17CV010	Lokesh D	Lokesh
41	1SV17CV013	Punithkumar K B	Punithkumar
42	1SV17CV021	Shuaib Ahmed	Shuaib
43	1SV18CV404	Gayathri K B	Gayathri
44	1SV18CV413	Sandhyarani B R	Sandhyarani
45	1SV18CV415	Simran Karani	Simran

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**DEPARTMENT OF CIVIL ENGINEERING**  
**EXPERT LECTURE ON CONSTRUCTION OF HIGH RISE BUILDING USING PRECAST TECHNOLOGY**  
**SEM: V & VI (III YEAR)**

Roll No	USN NO	Name of the Student	Signature
1	1SV18CV002	Amruta Varshini P Barki	<i>Amruta</i>
2	1SV18CV009	Nayana D T	<i>N. T. Nayana</i>
3	1SV18CV010	Darshan K V	<i>Darshan</i>
4	1SV18CV012	Devika K Patil	<i>Devika</i>
5	1SV18CV020	Kavya B K	<i>Kavya B. K</i>
6	1SV18CV023	Nagalakshmi	<i>Nagi</i>
7	1SV18CV031	Shivamurthy S V	<i>Shivamurthy</i>
8	1SV18CV033	Srinivas J	<i>Srinivas</i>
9	1SV18CV035	Teja KG	<i>Teja</i>
10	1SV18CV037	Vitthal Rudrappa Hanamannavar	<i>Vitthal</i>
11	1SV19CV001	Aliya Tabassum	<i>Aliya</i>
12	1SV19CV002	Amulya P	<i>Amulya</i>
13	1SV19CV003	Anil B Koli	<i>Anil</i>
14	1SV19CV004	Anithalakshmi	<i>Anithalakshmi</i>
15	1SV19CV005	Appuyadav E	<i>Appuyadav</i>
16	1SV19CV006	Arvind Sharma Kakchingtabam	<i>Arvind</i>
17	1SV19CV007	Avinash Naik S	<i>Avinash</i>
18	1SV19CV008	Dileep B O	<i>Dileep</i>
19	1SV19CV009	Govindaraju N	<i>Govindaraju</i>
20	1SV19CV010	Harish Kumar B	<i>Harish</i>
21	1SV19CV011	Keerthana R	<i>Keerthana</i>
22	1SV19CV012	Kiran Kumar K S	<i>Kiran</i>
23	1SV19CV013	Lakshmi K H	<i>Lakshmi</i>
24	1SV19CV014	Lekhana K S	<i>Lekhana</i>
25	1SV19CV015	Manoranjan T H	<i>Manoranjan</i>
26	1SV19CV016	Monisha.B.P	<i>Monisha</i>
27	1SV19CV017	Nandan.C.R	<i>Nandan</i>
28	1SV19CV018	Praveenkumar	<i>Praveen</i>
29	1SV19CV019	Pavan Kumar G	<i>Pavan</i>
30	1SV19CV020	Praveen G.S	<i>Praveen</i>
31	1SV19CV021	Rakesh Gowda T J	<i>Rakesh</i>
32	1SV19CV023	Shayanullah	<i>Shayan</i>
33	1SV19CV024	Shivanand Helawar	<i>Shivanand</i>
34	1SV19CV025	Shivapadma Basanal	<i>Shivapadma</i>
35	1SV19CV027	Sudeep R	<i>Sudeep</i>
36	1SV19CV028	Surya M N	<i>Surya</i>
37	1SV19CV029	Sushmitha R	<i>Sushmitha</i>
38	1SV19CV030	Tarun D Hotakar	<i>Tarun</i>
39	1SV19CV031	Thriveni S	<i>Thriveni</i>
40	1SV19CV032	Kushal R	<i>Kushal</i>
41	1SV20CV400	Gagana N	<i>Gagana</i>
42	1SV20CV401	Madhu N B	<i>Madhu</i>
43	1SV20CV402	Rajeshwari Madiwalar	<i>Rajeshwari</i>
44	1SV20CV403	Rakesh L P	<i>Rakesh</i>

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**DEPARTMENT OF CIVIL ENGINEERING**

EXPERT LECTURE ON CONSTRUCTION OF HIGH RISE BUILDING USING PRECAST TECHNOLOGY

SEM: III & IV (II YEAR)

Roll No	USN NO	Name of the Student	Signature
1	1SV20CV001	Adarsha Sing Okram	<i>Adarsha</i>
2	1SV20CV002	Akash T R	<i>Akash</i>
3	1SV20CV003	Dipendra Kumar Pandit	<i>Dipendra</i>
4	1SV20CV005	Lakshmi G V	<i>Lakshmi</i>
5	1SV20CV006	Mahalakshmi B	<i>Mahalakshmi</i>
6	1SV20CV007	Pankaj Varma	<i>Pankaj</i>
7	1SV20CV008	Pramila S	<i>Pramila</i>
8	1SV20CV009	Sanjana D M	<i>Sanjana</i>
9	1SV20CV010	Shwetha. P	<i>Shwetha</i>
10	1SV20CV011	Siddhartha K R	<i>Siddhartha</i>
11	1SV20CV014	Yamuna M	<i>Yamuna</i>
12	1SV20CV015	Yashwanth Kumar T	<i>Yashwanth</i>
13	1SV21CV400	Soumya V	<i>Soumya</i>

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