

19-20-2



NEW HORIZON
COLLEGE OF ENGINEERING
New Horizon Knowledge Park, Ring Road, Marathalli
Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC
Accredited by NAAC with 'A' Grade. Accredited by NBA

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DEPARTMENT OF CIVIL ENGINEERING

In

association with

Institution of Civil Engineers (ICE), Bengaluru



Organizes

EXPERT LECTURE

On

“NEW AGE MATERIALS”

By

Mr. Pawan Kumar K R

Manager

RER Builders Private Limited

Bengaluru

Date: 25.10.2019

Time: 11.00 AM

Venue

Room No: C 224

Department of Civil Engineering

All are cordially invited

Date: 21.10.2019

To
The Principal
New Horizon college of Engineering
Bangalore

Through Professor and Head, Department of Civil Engineering

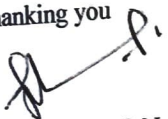
Respected sir,

Subject: Permission to conduct Expert Lecture, "New Age Materials" in association with ICE

The department of Civil Engineering would like to organize an expert lecture on the above topic. The resource person is Mr. Pawan Kumar K R, Manager, Manager, RER Builders Private Limited, Bengaluru. The talk is scheduled on 25.10.2019 at 11.00 AM in the department of civil engineering.

Hence I request for your permission for the successful conduction of the lecture.

Thanking you


Mr. Sudhakar G N
Sr. Assistant Professor
Department of civil engineering, NHCE

Dr. Niranjan P S
Professor & HOD
Department of
civil engineering,
NHCE



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Department of Civil Engineering

Ref: NHCE/CV/2019-20/Expert Lecture/Rep/

Date: 28/10/2019

REPORT

The seminar was held on 25.10.2020 for 3rd Semester Civil Engineering students. The Program began with an invocation song by a group of students. The welcome address was given by **Mr.Sudhakar G N**, Senior Assistant Professor, Department of Civil Engineering.

Dr.P S Niranjana, Professor, and Head spoke about the importance of the skillset requirements among civil engineers.

The Resource person was introduced to the participants by **Mr. Surendra B V**, Associate Professor of Civil Engineering Department.

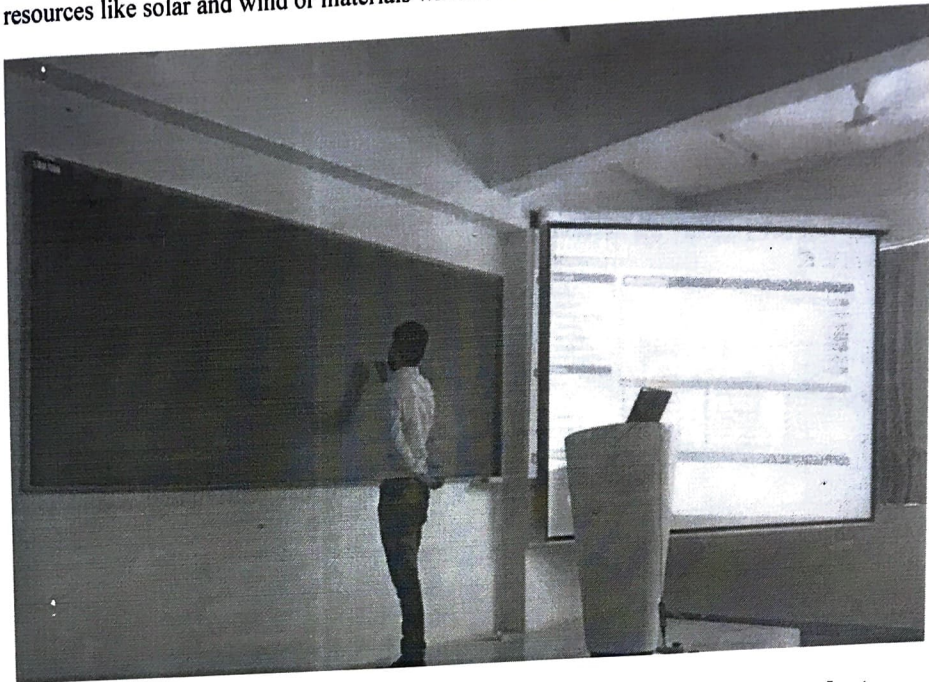
Mr.Pawan Kumar K R the Resource person, deliberated the whole session (2 hours, between 11 A.M to 1.00 P.M) with case studies and brain storming sessions involving the active participation of the students in many related hands on activities.

The Vote of thanks was delivered by **Dr.Mahesha N**, Associate Professor, Department of Civil Engineering.

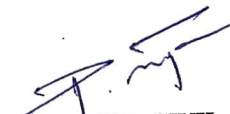
The excerpt of his lecture is as follows:

A variety of new age construction materials are available now a days in the market making building design and construction very easy and strong and appealing. All over the world the computational- and experimental- studies on various materials are been driven to know the characteristics of the evolved materials subjected to various actions (viz., environmental and mechanical) and on understanding the performance of structural elements/systems made of these materials. Polymer impregnated concrete, concrete using industrial by products as

Ensuring the future is green – Environmental sustainable development draws on concepts of little waste, lower consumption and switching to green, environmentally-sustainable resources like solar and wind or materials which can constantly be up-cycled.



Resource person Mr.Pawan Kumar K R explaining the concept to the students


HOD-CIVIL

NEW HORIZON COLLEGE OF ENGINEERING

Department of Civil Engineering

FEEDBACK FORM

USN. 1NH18CV0975

Name of the Student: Sindhu.

Topic: NEW AGE MATERIALS

Name of the Speaker: Mr. Pawan Kumar K R

If you attended the lecture we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '(Tick ✓)' the option you find most suitable.

SL .No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How was the overall organization of the event?	✓			
2.	How relevant was the content discussed by the speaker?	✓			
3.	Are you satisfied with the time and venue?	✓			
4.	How much interesting this session was for you?		✓		
5.	How was your preparation about the topic before the session?	✓			
6.	Did the session cover what you were expecting?		✓		
7.	What is your opinion about the speaker?	✓			
8.	How much this session was useful from the knowledge and information point of view		✓		
9.	Overall effectiveness of the program		✓		

Additional comments and suggestions for future

Date: _____

Thank You

NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING
III SEM - A SEC ODD SEM 2019-20

Date 25.10.2019

Expert Lecture on NEW AGE MATERIALS

SL	USN	STUDENT NAME	Signature
1	1NH17CV113	SHREYAS REDDY C	
2	1NH18CV004	ABUL HASAN SHAREEF	
3	1NH18CV005	ADITHYA T M	
4	1NH18CV006	AKASH MS	
5	1NH18CV007	AKASH PAWAR	
6	1NH18CV008	AKASH.S	
7	1NH18CV009	AKHILA UMESH	
8	1NH18CV010	AKSHATHA RAJANNA	
9	1NH18CV013	AMAN BIKRAM THAPA	
10	1NH18CV014	ANJANEYAREDDY K N	
11	1NH18CV015	ANKIT RAJ ADHIKARI	
12	1NH18CV016	ANKUSH S R	
13	1NH18CV017	ANUP ASHOK NAYAK	
14	1NH18CV021	APOORVA SHEELVANTH	
15	1NH18CV022	ARAMBAM CHANU NGANTHOBI	
16	1NH18CV023	ARAVIND J	
17	1NH18CV024	ARPAN ADHIKARI	
18	1NH18CV025	ARSHAD IQBAL	
19	1NH18CV026	ARVIND RAJ R	
20	1NH18CV029	B V VASUDATTA	
21	1NH18CV030	BASANT KHADKA	
22	1NH18CV031	BHAGAVANTRAY SALOTAGI	
23	1NH18CV032	BHARATH.C.S	
24	1NH18CV034	BHAVYA A S	
25	1NH18CV035	BISHNU PRASAD SHARMA	
26	1NH18CV037	CHANDAN G	
27	1NH18CV038	CHEZHAN J	
28	1NH18CV039	CHEZHAN KUMAR R	
29	1NH18CV040	CHEZHANA V	
30	1NH18CV041	CHIRAG M	
31	1NH18CV042	CHIRRA HARISHWAR REDDY	
32	1NH18CV043	CHITRASHREE B C	
33	1NH18CV044	CHOEPHEL RABGYAL SHERPA	
34	1NH18CV045	DANISH DAYAL	
35	1NH18CV046	DARSHAN R	
36	1NH18CV047	DEEPA KUMARI	
37	1NH18CV048	DEVVRAT SINGH	
38	1NH18CV049	DHANUSH N	
39	1NH18CV051	DIVYA.T.V	

SL	USN	STUDENT NAME	Signature
40	1NH18CV053	BHAVYASHRE G	
41	1NH18CV056	GANESH KASABA N	
42	1NH18CV057	GASNI	
43	1NH18CV059	GAURAV SONI	
44	1NH18CV060	GAYATHRI	
45	1NH18CV061	GAYATHRI NIVEDHA R	
46	1NH18CV064	GNANESH B	
47	1NH18CV067	GURUDEEP YADAV	
48	1NH18CV068	GURUPRASAD V	
49	1NH18CV069	HARI SANKER	
50	1NH18CV071	HARSHA.N	
51	1NH18CV072	HARSHITH GOWDA T H	
52	1NH18CV074	HEMANTH R	
53	1NH18CV075	JAI MOHAN S REDDY	
54	1NH18CV077	JASKARAN SINGH RANDHAWA	
55	1NH18CV079	JAYANTH	
56	1NH18CV080	JEROME RAJ R	
57	1NH18CV081	K H HIMAMSH	
58	1NH18CV082	K HITESH GOWDA	
59	1NH18CV084	KALAVA MAANOJ	
60	1NH18CV085	KANDUKURI KARTHIK	
61	1NH18CV087	KARAN	
62	1NH18CV089	KATARI JONATHAN BEN	
63	1NH18CV090	KAVYA K.B	
64	1NH18CV096	L HIMESH KARTHIK RAJU	
65	1NH18CV097	LAKSHMI S	
66	1NH18CV098	LALITH KISHORE R	
67	1NH18CV100	MAHESH	

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NEW HORIZON COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

III SEM - B SEC ODD SEM 2019-20

Date 25,10,2019

Expert Lecture on NEW AGE MATERIALS

USN	STUDENT NAME	Signature
1NH18CV099	LIKITH V	
1NH18CV101	MAHESH KUMAR K	
1NH18CV102	MAHIBAALAMUDAN B	
1NH18CV103	MALATESH RATHOD	
1NH18CV104	MANOJ GOWDA G P	
1NH18CV107	MEGHAPRIYA	
1NH18CV108	MOHAMMED SHOAIB	
1NH18CV109	MONISH REDDY P	
1NH18CV110	MOTLA PRANEETHA	
1NH18CV111	MURALI M	
1NH18CV112	NANDHAKISHORE S N	
1NH18CV113	NEELES B	
1NH18CV114	NIKHIL BHARAMAPPA NARASAGOND	
1NH18CV115	NIKHIL CHOWDARY M P	
1NH18CV116	NIKHIL R I	
1NH18CV117	NIKHIL V G	
1NH18CV120	NITHYA S	
1NH18CV121	P ARSHIYA	
1NH18CV125	POORNIMA K	
1NH18CV127	PRAJVAL M REDDY	
1NH18CV128	PRAJWAL B	
1NH18CV130	PRAKASH K KAVATI	
1NH18CV131	PRAKASH RAJ T	
1NH18CV133	PRAPUL REDDY L	
1NH18CV134	PRASHANTH	
1NH18CV135	PRASIDDA BARSINGH THAPA	
1NH18CV136	PRATEEK V CHIKKUR	
1NH18CV137	PRATHEEK V K	
1NH18CV138	PREETHAM V	
1NH18CV139	PUTLURU RAVIKIRAN REDDY	
1NH18CV140	R KARTHIK NANDAN	
1NH18CV141	R ROHAN	
1NH18CV142	RAHUL SHANKAR	
1NH18CV143	RAJESH B	
1NH18CV144	RAKSHITHA S	
1NH18CV145	RANJITH V	
1NH18CV146	RAVIKIRAN	
1NH18CV147	REVANTH GOWDA A	
1NH18CV149	S G SHAIAB	

SL	USN	STUDENT NAME	Signature
40	1NH18CV150	SANNAREDDY PAVAN KUMAR REDDY	
41	1NH18CV400 T	DIKSHITH B R	
42	1NH18CV401 T	GURUPRASAD R	
43	1NH18CV402 T	MANJUNATH KUMBAR	
44	1NH18CV403 T	MARK REUBEN	
45	1NH18CV404 T	MEGHA R S	
46	1NH18CV405 T	AKASH JADHAV	
47	1NH18CV406 T	CHEZHAN Y	
48	1NH18CV407 T	GAJENDRA T K	
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NEW HORIZON COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

III SEM - C SEC ODD SEM 2019-20

Date 25.10.2019

Expert Lecture on NEW AGE MATERIALS

Sl	USN	STUDENT NAME	Signature
1	1NH18CS125	NAVEEN M G	
2	1NH18CV151	S RAJKUMAR REDDY	
3	1NH18CV153	SAHAL SIRAJ P	
4	1NH18CV154	SAI PRASHANTH VM	
5	1NH18CV156	SANAA SHAH	
6	1NH18CV157	SANDEEP CHAUDHARY	
7	1NH18CV158	SANDEEP M	
8	1NH18CV165	SHARATH BABU N	
9	1NH18CV166	SHAREEN SULLAD	
10	1NH18CV167	SHASHANK M P	
11	1NH18CV168	SHASHANK V N	
12	1NH18CV171	SHRIMAN B	
13	1NH18CV173	SHWETHA K S	
14	1NH18CV174	SIDDARTH M	
15	1NH18CV175	SINDHU PRASAD	
16	1NH18CV176	SRIPATHI SRIHARSHA VARDHAN	
17	1NH18CV177	SRUJANA SHEELA V	
18	1NH18CV180	SUDIPTA MAITY	
19	1NH18CV181	SUMANTH KUMAR C S	
20	1NH18CV182	SURYA A	
21	1NH18CV183	SUSHMA	
22	1NH18CV184	TARIS TAKAR TALOH	
23	1NH18CV185	TEJAS K R	
24	1NH18CV186	TEJESH S PILLAI	
25	1NH18CV187	THEJAS S N	
26	1NH18CV188	THOPUDURTHI SAI JASWANTH REDDY	
27	1NH18CV189	UDAY R	
28	1NH18CV190	VINAY N M	
29	1NH18CV191	VISHAAL KIRAN P	
30	1NH18CV193	VISHNU	
31	1NH18CV194	YUKTHA V	
32	1NH18CV195	YUVARAJ K M	
33	1NH18CV196	KARAN SHRESTHA	
34	1NH18CV197	SAZZAD ALAM	
35	1NH18CV198	SHISHIR BHUSAL	
36	1NH18CV199	MD NASHIM SAFI	
37	1NH18CV200	RAHIL RIAZ	
38	1NH18CV201	SHEIKH AAQIB UL LAH	
39	1NH18CV202	TASADUK NAZIR RATHER	

SL	USN	STUDENT NAME	Signature
40	1NH19CV415-T	ZUBAIR QADIR	
41	1NH18CV408 T	NARASIMHA	
42	1NH18CV409 T	SIDDAROODH KUMMI	
43	1NH18CV410 T	RAKESH N V	
44	1NH18CV411 T	NAGARAJ KHAWAST	
45	1NH18CV412 T	SAGAR NAYAK	
46	1NH18CV413 T	NIRANJAN T R	
47	1NH18CV414 T	SRINIVASA R	
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Ref: NHCE/CV/2019-20/Expert Lecture/

To

Date: 28/10/2019

**Mr.Pawan Kumar K R,
Manager
RER Builders Private Limited
BANGALORE**

Dear Sir,

**Subject: Regarding Expert Lecture titled "NEW AGE MATERIALS" dated
25.10.2019**

We are extremely pleased to have you as a resource person for a Expert Lecture titled "NEW AGE MATERIALS" conducted on 25.10.2019 for III semester students. The students, as well as faculties, have been immensely benefitted by your expertise on the topic. Your session was informative and interactive and has created lot of interest amongst the students in the topics you covered.

Hoping for further participation from your end in workshops/seminars/symposium that would be arranged in our institution.

Thanking you,



Dr.P S Niranjana
Professor and Head
Department of Civil Engineering
NHCE, Bengaluru.