



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY CHENNAI)
& P.O. Chidambaram Nadar - C Regional Campus
B.P.O.C. Nagar, K. Velakulam - 625 701 (Near VIRUDHUNAGAR)

DEPARTMENT OF CIVIL ENGINEERING

Circular

The Department of Civil Engineering has planned to conduct a value-added course on 3D Reality Modeling using Context Capture software for second-year Civil Engineering students from 04.01.2023 to 07.01.2023. The resource person is coming from TechApps Consulting Service, Chennai. In this connection, all are instructed to attend the training without fail.


22/01/23
HOD/CIVIL

Copy to:

- To be read in Second year Civil Engineering Class room
- Dean Academics
- IQAC
- Department Notice Board



CLAIM

KAMAMATHA TECHNOLOGY
COLLEGE OF ENGINEERING & TECHNOLOGY
S.P.O. Chidambaram Nadar - C. Nagarimal Campus,
S.P.G.C. Nagar, K.Vellakulam - 625 701, Near Virudhunagar, Madurai District.
Accredited by NAAC with 'A' Grade

Submitted to the SECRETARY for approval through the PRINCIPAL

CIVIL

Book No.

Date 24.12.2022

SL No. 70

Approval may please be granted to
add Value added Course for Second Year
Civil Engineering Students from 01.01.2023 to 07.01.2023
& 08.01.2023 Reality Modelling, Bentley
Name of the Course : Context Capture Software
Name of the Outsider : TechAPPS Consulting,
Chennai

Quotation Enclosed.

R. 2000 per hour

Signature of Faculty
[Signature]

[Signature]
HOD 24/12/22

[Signature]
PRINCIPAL

OFFICE USE

Value Added Course

- 1) Budget allotted
- 2) Amount committed / Spent so far
- 3) Balance available

[Signature]
OM

Treasurer

[Signature]
Secretary



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DEPARTMENT OF CIVIL ENGINEERING

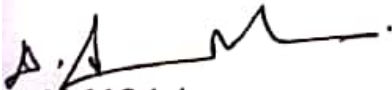
Three Members Committee – Minutes of Meeting for Value Added Course

Date: 29.08.2022

Agenda	:	Value Added Course selection meeting
Date	:	28.08.2022
Time	:	2.30 pm
Members Present	:	Three Members Committee Member 1.Dr.R.Lakshmi, HOD/Civil 2.Dr.N.Jegandurai, AP/Civil 3.Dr.P.Ganeshprabhu, AP/Civil Training Coordinator 4. Mr.M.Subahar
Minutes of Meeting	:	A three member committee has been formed and a meeting is organized to select value added course for third year Civil Engineering students. Meeting started by 2.30pm. Dr.R.Lakshmi, HOD/Civil, welcome the gathering. Mr.N.Jegandurai, AP/Civil subject expert has proposed various courses. Those courses are listed below. <ol style="list-style-type: none">1. Context Capture2. Total station surveying3. Sketchup

	<p>Due to the increased demand for BIM modeling, Dr.R.Lakshmi, HOD/Civil, has recommended to offer Context capture.</p> <p>Mr.N.Jegandurai, AP/Civil, Subject Expert, has also recommended this course because it will help to understand the 3D Modeling.</p> <p>Mr.M.Subahar, Training Coordinator, and P.Ganeshprabhu, Placement Coordinator, have also recommended to offer Total Station course. In current scenario, this course is in huge demand in construction industry.</p> <p>Based on the suggestion given by the committee, the Context capture course was accepted to be conducted as a value-added course for Second-year Civil Engineering students. Justification for the Course selection:</p> <ol style="list-style-type: none">1. This course will improve employability skills2. This course will improve their understanding in 3D Modeling.3. This course will support students to satisfy industry needs
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Training Coordinator


Mr.M.Subahar
f

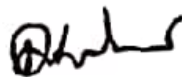
Subject Expert


Dr.N.Jegandurai

Value Added Course coordinator


Dr.P.Ganeshprabhu

HOD/Civil



Dr.R.Lakshmi



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DEPARTMENT OF CIVIL ENGINEERING

MINUTES OF THE MEETING OF FOURTH BOARD OF STUDIES MEETING HELD ON 15-03-2022 AT 2:00 PM IN ONLINE MODE TOWARDS CONSIDERING THE PROPOSED R2021 UG PROGRAMME, B.E. - CIVIL ENGINEERING CURRICULUM & SYLLABI (III SEMESTER AND IV SEMESTER), UG RELATED AMENDMENTS AND DISCUSSIONS, COMMON CURRICULUM IN THE DEPARTMENT OF CIVIL ENGINEERING.

Platform: Microsoft Teams

Meeting Link: <https://tinyurl.com/2ajaedwh>

Dr. R. Lakshmi / Head of the Department - (Department of Civil Engineering) welcomed all the members of the Board of Studies and Faculty members of Civil Engineering department to the fourth BOS meeting.

The following members were present:

S.No	Name of the Expert	Designation	Capacity
1	Dr.G.Chitra	Professor Department of Civil Engineering Thiagarajar College of Engineering Madurai	Anna University Nominee
2	Dr.S.Jayalekshmi	Professor Department of Civil Engineering NIT	Expert member Nominated by Academic council

		Trichy	
3	Dr.G.Janarthanan	Associate Professor Center for Environmental Management NITTTR CSIR Road Chennai	Expert member Nominated by Academic council
4	Er.L.Balaji	International Professional Engineer & Registered Valuer	Industrialist Nominee
5	Er.P.Karthick	Project Associate SERC Chennai	Alumni Nominee

Internal Members of BoS – CIVIL Department

S.No	Name	Designation
1.	Dr.R.Lakshmi	Professor and Head / CIVIL, Chairman of BoS – CIVIL
2.	Dr. S.P.Murali Kannan	Assistant Professor / CIVIL
3.	Mrs.S.Thahira Banu (Ph.D.,)	Assistant Professor / CIVIL
4.	Mr.P.Ponkarthikeyan (Ph.D.,)	Assistant Professor / CIVIL
5.	Mr.N.Jegan Durai (Ph.D.,)	Assistant Professor / CIVIL
6.	Mr.D.Velumani (Ph.D.,)	Assistant Professor / CIVIL
7.	Mr.A.Krishnamoorthy	Assistant Professor / CIVIL
8.	Mr.M.Subahar (Ph.D.,)	Assistant Professor / CIVIL
9.	Mr.P.Ganesh Prabhu (Ph.D.,)	Assistant Professor / CIVIL
10.	Mrs.B.Deepa (Ph.D.,)	Assistant Professor / CIVIL
11.	Mr.R.Ganesh	Assistant Professor / CIVIL
12.	Ms.S.Brintha	Assistant Professor / CIVIL
13.	Mrs.R.Sangeetha	Assistant Professor / CIVIL
14.	Mr.K.Hariharan	Assistant Professor / CIVIL

Dr.R.Lakshmi (Head of the Department) Department of Civil Engineering welcomed the gathering and gave a brief introduction about the Expert members, alumni and faculty members from the Department of Civil Engineering, and the programme agenda. Dr.S.P.Murali Kannan (Co-ordinator UG Courses) started the general discussion with R2021 UG Programme curriculum and syllabi of 3rd and 4th semester of Civil Engineering and Mr.N.Jegan Durai (Department BOS Co-ordinator) continued with detailed explanation of the suggestions and recommendations received from all stakeholders for Regulation 2021 and presented the same.

Discussions and Recommendations:

- HOD/CIVIL gave a brief presentation about the department and review of the Minutes of the Third BoS meeting.
- Mr.N.Jegan Durai (Department BOS Co-ordinator) presented the R2021 UG Curriculum, B.E. - Civil Engineering for B.E. - CIVIL (3rd and 4th semester.)

CURRICULUM - III AND IV SEMESTER (R2021)

SEMESTER III

Sl. No.	COURSE CODE	COURSE TITLE	CATEG ORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
THEORY								
1.	MA2201	Transforms and Boundary Value Problems	BS	3	1	0	4	4
2.	CE2201	Construction Materials	PC	3	0	0	3	3
3.	CE2202	Fluid Mechanics	PC	3	0	0	3	3
4.	CE2203	Mechanics of Solids	PC	3	0	0	3	3

5.	CE2204	Surveying	PC	3	0	0	3	3
6.	GE2201	Design Thinking	GE	3	0	0	3	3
7.	Audit Course - I			3	0	0	3	0
PRACTICAL								
8.	CE2205	Computer Aided Building Drawing Laboratory	PC	0	0	4	4	2
9.	CE2206	Surveying Laboratory	PC	0	0	4	4	2
10.	SH2201	Interpersonal Skills - Listening and Speaking	EEC	0	0	2	2	1
TOTAL				21	1	10	32	24

SEMESTER IV

Sl. No.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
THEORY								
1.	MA2251	Probability, Statistics and Numerical Methods	BS	3	1	0	4	4
2.	CE2251	Applied Hydraulic Engineering	PC	3	0	0	3	3
3.	CE2252	Concrete Technology	PC	3	0	0	3	3
4.	CE2253	Construction techniques, Equipment and Practice	PC	3	0	0	3	3
5.	CE2254	Soil Mechanics	PC	3	0	0	3	3
6.	CE2255	Strength of Materials	PC	3	1	0	4	4
7.	Audit Course - II			3	0	0	3	0

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PRACTICAL								
#	Course Code	Course Title	Category	L	T	P	Hours	Credits
8.	CE2256	Strength of Materials Laboratory	PC	0	0	4	4	2
9.	CE2257	Soil Mechanics Laboratory	PC	0	0	4	4	2
10.	HSI421	An Introduction to Advanced Reading and Writing	EEC	0	0	2	2	1
TOTAL				21	1	10	33	25

ONLINE COURSES

List of Online Courses (NPTEL / Swayam) - need to be updated based on the courses available during the respective semester.

LIST OF VALUE ADDED COURSES

Year	Course Name
II	Microsoft office and Sketchup
III	Revit Architecture and Total Station Surveying
IV	Navisworks and Tekla Structures

The following suggestions were given by the BOS Members:

- HOD/CIVIL briefed about the minutes of the previous BoS meeting to all the stakeholders.
- Approval of Third BoS recommendations was reviewed and accepted by the committee.

Minutes of Meeting of IV BoS:

- Following the above discussions the Amendments made in UG- syllabus and online courses were also briefed.
- Dr.G. Chitra, Anna University Nominee suggested that two units of geology mentioned in the course - Construction materials can be combined as one unit. Recommended that additional weightage be allotted in the subject Construction

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Materials.

- **Dr.R.Lakshmi**, Head of the Department discussed the course, Mechanics of solids, detail as department specific subject is not included in semester II since unified syllabus for all first year courses as per NEP recommendations. Hence, some of the topics in Engineering Mechanics were added in Mechanics of Solids course.
 - Discussions and Suggestions for Design Thinking - Audit course which is added regular course in R2021. Expert members appreciated the inclusion of Design Thinking course as it is essential for professional course, to inculcate different thinking practices.
- Dr.S.Jayalekshmi**, Expert member Nominated by Academic council suggested to revision of objectives of the Concrete Technology course Soil Mechanics course to adopted as theory course in R2021 which was previously Theory cum Laboratory subject in R2020 was discussed. Based on the suggestions received from the faculty who handled the course in R2020, the difficulty in covering the portions for cycle test was discussed. The committee recommended in R 2021 the Soil Mechanics – Theory & Practical Course shall be taught as separate theory and laboratory as importance, detailed Soil Lab Practice is vital for Civil Engineers.

Dr.G. Chitra, Anna University Nominee added that separate lab and theory course same semester will improve the understanding level of the students.

For Strength of Materials laboratory course, the expert member suggested to increase the number of experiments either by adding Test on cements, Test on brick experiments in the syllabus or to add Model preparation experiments

Dr.S.Jayalekshmi, highlighted the corrections in Soil Mechanics syllabus that the CA experiment, UCC and Vane shear test should be listed separately.

Mr.N.Jegan Durai briefed about the value added courses(VAC) to be offered from the department. The members discussed about the structure of value added course on Total Station Surveying as it is included in Surveying lab practice also. The importance of various field oriented survey practices using Total Station Survey was explained to the committee and approval to continue Total Station Surveying as Value Added Course was approved by the committee.

Expert members suggested to add MS Project and Primavera software as value added courses. The committee recommended MATLAB for Civil Engineering students and addition of MATLAB in R2021 Semester I curriculum itself was explained.

Alumni Er.S.Karthik, enquired about Staad.Pro training offered to students and HOD/Civil explained that Staad.Pro training is regularly offered for 30 hrs duration with hands on practice session for all final year students during VII semester which would be essential for them to carry out their project works.

Mr.N.Jegan Durai (Department BOS Co ordinator) briefed the procedure for taking online courses. The experts suggested to choose specialized courses as online course and to avoid choosing the same subject existing in the syllabus as online course

Discussion on feedback for R2020 from various stake holders were displayed and discussed with the expert members.

Expert members also suggested to give mandatory training on Construction Management software such as MS project or Primavera which would be helpful for the students in site management work.

Expert suggested to list Bloom's taxonomy level and Assessment level in syllabus and question papers also. Suggested to review the CO-PO mapping with due weightage to the cognitive levels of thinking. HOD/Civil narrated about the process of disseminating the OBE to all students.

Alumni Er.S.Karthik, suggested that Micro concreting be added in the syllabus of Construction materials course which is in emerging demand in construction. Also recommended that in Construction Techniques Equipments and Practice courses on soil stabilization techniques like Micro piling, lime concreting techniques are to be included.

He also insisted on checking the availability of SP34 Handbook in the reference of Computer aided Design and Drafting laboratory syllabus. Also added that Post processing techniques be introduced in the Total station surveying, for the students to practice.


Head of the Department emphasized that some Industrial collaboration for the Post

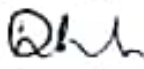
processing techniques will be planned soon.

Date of next Meeting:

The tentative date for the Next BoS Meeting (CIVIL Board) is proposed during May 2022.

The meeting ended with the Vote of Thanks by Dr.R.Lakshmi, Head of the Department.


N. Lakshmi
BoS-Coordinator


(Dr. R. Lakshmi)
BoS Chairman - HOD / C



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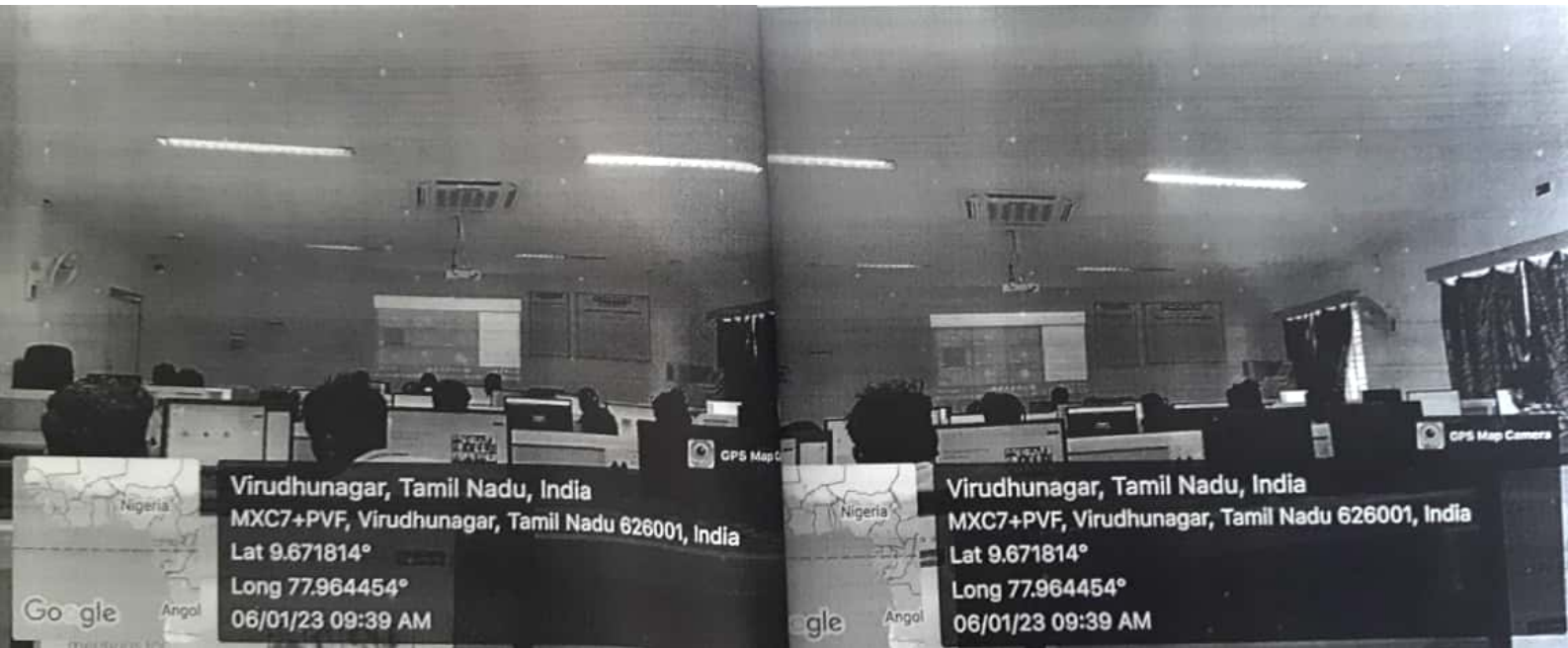
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Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture
Software

EXAMINATION SCHEDULE

Date	Time	Roll Number	Venue
07.1.2023	1.30 pm to 3.00 pm	21UCI001 to 21UCIV021	Civil CADD Lab


Value Added Course In-charge


HOD/CIVIL



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Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Attendance Sheet

Course Content:

Name of the Trainer: Mr.S.Rajesh Kumar

Date: 04.1.2023

Session: FN

Sl. No.	Roll No.	Student Name	Signature
1.	21UCI001	SRI POOPANRAJA.A	A. Sri Raja
2.	21UCI002	DHARUN.V	Dharun V
3.	21UCI003	UTHAMA RAJA.R	R. Uthama Raja
4.	21UCI004	SURYA.T	T. Surya
5.	21UCI005	PRIYADHARSHINI.N	Priya
6.	21UCI006	VARSHIDHA.U	V. Varshidha
7.	21UCI007	SENTHILKUMAR.D	D. Senthil Kumar
8.	21UCI008	AMUTHAVALLI.S	A. Amuthavalli
9.	21UCI009	ANTONY NITHAS.A	A. Nithas
10.	21UCI010	ALAGUSIVARAMAKRISHNAN.S	A. Alagusivaramakrishnan
11.	21UCI011	SANJAY.R	R. Sanjay
12.	21UCI012	NIRANJANA.A.G	A. G. Niranjana
13.	21UCI013	SATHISH KUMAR.M	M. Sathish Kumar
14.	21UCI014	VISHVA.C	C. Vishva
15.	21UCI016	GUGAN.M	M. Gagan
16.	21UCI017	ROSHINI.B	B. Roshini
17.	21UCIV018	POORNIMA.V	V. Poornima
18.	21UCIV019	SUDHAGAR PANDI.P	P. Sudhagar Pandi
19.	21UCIV020	SHRI VISHWAMBARAN.N	N. Sri Vishwambaran
20.	21UCIV021	MOHAMED KAIFA	M. Kaifa

Value Added Course In-charge

Signature of the Trainer

HOD/CIVIL



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S.P.G.C. Nagar, K. Velakulam - 625 701 (near VIRUDHUNAGAR)

Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Attendance Sheet

Course Content:

Name of the Trainer: Mr.S.Rajesh Kumar

Date: 05.1.2023

Session: FN

Sl. No.	Roll No.	Student Name	Signature
1.	21UCI001	SRI POOPANRAJA.A	A.Sri Raja
2.	21UCI002	DHARUN.V	Dharun.V
3.	21UCI003	UTHAMA RAJA.R	R.Uthaman Raja
4.	21UCI004	SURYA.T	T.Surya
5.	21UCI005	PRIYADHARSHINI.N	Priya
6.	21UCI006	VARSHIDHA.U	Varshidha
7.	21UCI007	SENTHILKUMAR.D	D.Senthil Kumar
8.	21UCI008	AMUTHAVALLIS	Amuthavallis
9.	21UCI009	ANTONY NITHAS.A	A.N
10.	21UCI010	ALAGUSIVARAMAKRISHNAN.S	A.S
11.	21UCI011	SANJAY.R	Sanjay
12.	21UCI012	NIRANJANA.A.G	A.G. Anirajan
13.	21UCI013	SATHISH KUMAR.M	M.Sathish Kumar
14.	21UCI014	VISHVA.C	C.Vishva
15.	21UCI016	GUGAN.M	Gugan
16.	21UCI017	ROSHINI.B	Roshini
17.	21UCIV018	POORNIMA.V	P.V. Poornima
18.	21UCIV019	SUDHAGAR PANDI.P	P.Sudhagar
19.	21UCIV020	SHRI VISHWAMBARAN.N	N.S.Vishwambaran
20.	21UCIV021	MOHAMED KAIFA	M.Kaifa

Signature of the Trainer

HOD/CIVIL

Value Added Course In-charge



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Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Attendance Sheet

Course Content:

Name of the Trainer: Mr.S.Rajesh Kumar

Date: 06.1.2023

Session: FN

Sl. No.	Roll No.	Student Name	Signature
1.	21UCI001	SRI POOPANRAJA.A	A. Sri Raja
2.	21UCI002	DHARUN.V	D. Dhara
3.	21UCI003	UTHAMA RAJA.R	R. Uthama Raja
4.	21UCI004	SURYA.T	S. Surya
5.	21UCI005	PRIYADHARSHINI.N	P. Priya
6.	21UCI006	VARSHIDHA.U	V. Varsha
7.	21UCI007	SENTHILKUMAR.D	D. Senthil Kumar
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15.	21UCI016	GUGAN.M	M. Gugan
16.	21UCI017	ROSHINI.B	B. Roshini
17.	21UCIV018	POORNIMA.V	V. Poornima
18.	21UCIV019	SUDHAGAR PANDI.P	P. Sudhagar Pandi
19.	21UCIV020	SHRI VISHWAMBARAN.N	N. Sri Vishwambaran
20.	21UCIV021	MOHAMED KAIFA	A. Kaifa

Signature of the Trainer

HOD/CIVIL

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Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Attendance Sheet

Course Content:

Name of the Trainer: Mr.S.Rajesh Kumar

Date: 07.1.2023

Session: FN

Sl. No.	Roll No.	Student Name	Signature
1.	21UCI001	SRI POOPANRAJA.A	A. Sri Raja
2.	21UCI002	DHARUN.V	AD
3.	21UCI003	UTHAMA RAJA.R	R. Utham Raja
4.	21UCI004	SURYA.T	T. Surya
5.	21UCI005	PRIYADHARSHINI.N	Priya
6.	21UCI006	VARSHIDHA.U	Vardha
7.	21UCI007	SENTHILKUMAR.D	D. Senthil Kumar
8.	21UCI008	AMUTHAVALLI.S	A. Amuthavalli
9.	21UCI009	ANTONY NITHAS.A	AD
10.	21UCI010	ALAGUSIVARAMAKRISHNAN.S	A. Alagusivaramakrishnan
11.	21UCI011	SANJAY.R	R. Sanjay
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13.	21UCI013	SATHISH KUMAR.M	M. Sathish Kumar
14.	21UCI014	VISHVA.C	C. Vishva
15.	21UCI016	GUGAN.M	M. Gagan
16.	21UCI017	ROSHINI.B	B. Roshini
17.	21UCIV018	POORNIMA.V	V. Poornima
18.	21UCIV019	SUDHAGAR PANDI.P	P. Sudhagar
19.	21UCIV020	SHRI VISHWAMBARAN.N	N. Shri Vishwambaran
20.	21UCIV021	MOHAMED KAIFA	AD

Value Added Course In-charge

Signature of the Trainer

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Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Score Sheet

Sl. No.	Roll No.	Student Name	Assignment Marks (40)	Assessment Marks (60)	Total Marks (100)
1.	21UCI001	SRI POOPANRAJA.A	35	45	80
2.	21UCI002	DHARUN.V	30	30	60
3.	21UCI003	UTHAMA RAJA.R	35	50	85
4.	21UCI004	SURYA.T	30	40	70
5.	21UCI005	PRIYADHARSHINI.N	35	55	90
6.	21UCI006	VARSHIDHA.U	30	40	70
7.	21UCI007	SENTHILKUMAR.D	35	45	80
8.	21UCI008	AMUTHAVALLI.S	35	40	75
9.	21UCI009	ANTONY NITHAS.A	AB	AD	AB
10.	21UCI010	ALAGUSIVARAMAKRISHNAN.S	30	40	70
11.	21UCI011	SANJAY.R	30	45	75
12.	21UCI012	NIRANJANA.A.G	45	37	82
13.	21UCI013	SATHISH KUMAR.M	35	40	75
14.	21UCI014	VISHVA.C	30	40	70
15.	21UCI016	GUGAN.M	35	45	80
16.	21UCI017	ROSHINI.B	35	55	90
17.	21UCIV018	POORNIMA. V	30	40	70
18.	21UCIV019	SUDHAGAR PANDI.P	34	40	74
19.	21UCIV020	SHRI VISHWAMBARAN.N	35	35	70
20.	21UCIV021	MOHAMED KAIFA	35	35	70

Value Added Course
In-charge

Signature of the
Training Organization

HOD/CIVIL

DEAN - ACADEMIC



(An Autonomous Institution - AFFILIATED TO Anna University, Chennai)
S.P.G. Chembur Road - C Regional Campus
S.P.O.C. Nagar, K. Velampalam - 605 001 (near VIRUDHUNAGAR)

Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Test Report

Sl. No.	Roll No.	Student Name	Total Marks (60)
1.	21UCI001	SRI POOPANRAJA.A	45
2.	21UCI002	DHARUN.V	30
3.	21UCI003	UTHAMA RAJA.R	50
4.	21UCI004	SURYA.T	40
5.	21UCI005	PRIYADHARSHINI.N	55
6.	21UCI006	VARSHIDHA.U	40
7.	21UCI007	SENTHILKUMAR.D	45
8.	21UCI008	AMUTHAVALLI.S	40
9.	21UCI009	ANTONY NITHAS.A	AD
10.	21UCI010	ALAGUSIVARAMAKRISHNAN.S	40
11.	21UCI011	SANJAY.R	45
12.	21UCI012	NIRANJANA.A.G	37
13.	21UCI013	SATHISH KUMAR.M	40
14.	21UCI014	VISHVA.C	40
15.	21UCI016	GUGAN.M	45
16.	21UCI017	ROSHINI.B	55
17.	21UCIV018	POORNIMA. V	40
18.	21UCIV019	SUDHAGAR PANDI.P	40
19.	21UCIV020	SHRI VISHWAMBARAN.N	35
20.	21UCIV021	MOHAMED KAIFA	35

Value Added Course
In-charge

Signature of the
Training Organization

HOD/CIVIL

DEAN - ACADEMIC

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G. Chidambaram Nader - C.Naganamal Campus

S.P.O.C. Nagar, K.Velakulam - 625 701 (Near VIRUDHUNAGAR).

Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Assignment Mark Report

Sl. No.	Roll No.	Student Name	Total Marks (40)
1.	21UCI001	SRI POOPANRAJA.A	35
2.	21UCI002	DHARUN.V	30
3.	21UCI003	UTHAMA RAJA.R	35
4.	21UCI004	SURYA.T	30
5.	21UCI005	PRIYADHARSHINI.N	35
6.	21UCI006	VARSHIDHA.U	30
7.	21UCI007	SENTHILKUMAR.D	35
8.	21UCI008	AMUTHAVALLI.S	35
9.	21UCI009	ANTONY NITHAS.A	35
10.	21UCI010	ALAGUSIVARAMAKRISHNAN.S	30
11.	21UCI011	SANJAY.R	30
12.	21UCI012	NIRANJANA.A.G	45
13.	21UCI013	SATHISH KUMAR.M	35
14.	21UCI014	VISHVA.C	30
15.	21UCI016	GUGAN.M	35
16.	21UCI017	ROSHINI.B	35
17.	21UCIV018	POORNIMA. V	30
18.	21UCIV019	SUDHAGAR PANDI.P	34
19.	21UCIV020	SHRI VISHWAMBARAN.N	35
20.	21UCIV021	MOHAMED KAIFA	35

Value Added Course
In-charge

Signature of the
Training Organization

HOD/CIVIL

DEAN - ACADEMIC

No	Name of the Student	E1 Online	E2 Online	E3 Assignment	E3 Online	Assesment	Assignment
1	A.sripoopanraja	4	5	5	30%	45	35
2	R. Uthama Raja	4	6	5	40%	50	35
3	C.Vishva	4	4	3	40%	40	30
4	D.Senthil kumar	3	5	4	40%	45	35
5	s.alagusivaramakrishnan	2	4	4	30%	40	30
6	R.Sanjay	2	4	4	50%	45	30
7	V.DHARUN	2	6	2	A	30	30
8	S.Amuthavalli	2	2	4	60%	40	35
9	V.Poornima	1	3	4	60%	40	30
10	N.PriyaDharshini	2	3	5	70%	55	35
11	U.varshidha	2	3	5	50%	40	30
12	M.Sathish kumar	4	3	4	30%	40	35
13	B. Roshini	4	6	3	70%	55	35
14	NIRANJANA.A.G	3	5	4	40%	45	37
15	M.Gugan	2	4	4	70%	45	35
16	P. Sudhagar Pandi	3	4	3	60%	40	34
17	N. Shri Vishwam Baran	4	3	4	20%	35	35
18	A. Mohamed Kaif	4	4	3	A	35	35
19	T. Surya	4	4	3	10%	40	30
20	A. Antony Nithas	A	A	A	A	A	0

OR ADDED
 ASE
 HAGE

TRADITION ORGANIZATION


 MOD/CIVIL



From

Dr.P.Ganeshprabhu
Value Added Course In-charge,
Department of Civil Engineering,
Kamaraj College of Engineering and Technology,
Virudhunagar.

To

The Dean Academics,
Kamaraj College of Engineering and Technology,
Virudhunagar.

Through

The HOD,
Department of Civil Engineering,
Kamaraj College of Engineering and Technology,
Virudhunagar.

Dear Sir,

Sub: Value Added Course -Non attended students' Certificate -req.

The department of civil engineering has organised a value-added course on "Advanced 3D Reality Modelling using Context Capture Software" for second-year civil engineering students from 04.01.2023 to 07.01.2023. Out of 20 students, a total of 19 participated and completed this training. Antony Nithus. A, second-year civil student was absent during this training. The course fee was paid for 20 students. So the training institute provided a soft copy of the certificate for all 20 students. Mistakenly all 20 certificates were placed in the record. Now it has been removed from the record.

Thank You,

Place: Virudhunagar

Date: 29.08.2023

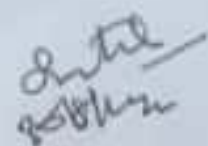
yours faithfully,


(Dr.P.Ganeshprabhu)


Civil


29/8/2023
S. A. Thejaswini
VAC - Incharge

Conduct special
training program to
Students Antony &
give certificate to him
R.J - Sec
30/8/23


Rohini

KAMARAJ[®]

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO Anna UNIVERSITY, CHENNAI)
 S.P.O. Chidambaram Nader - C. Nagarajal Campus
 S.P.O.C. Nagar, K. Velankulam - 625 721 (Near VIRUDHUNAGAR)

Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Remedial lab Geo- Tag Photos



Value Added Course
 In-charge

HOD/CIVIL



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G. Chidambara Nadar - C. Nagarajal Campus
S.P.G.C. Nagar, K. Velankulam - 825 701 (near VIRUDHUNAGAR).

Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Attendance Sheet

Date: 05.9.2023

Sl. No.	Roll No.	Student Name	Signature
1.	21UCI009	ANTONY NITHAS.A	

Value Added Course In-charge

HOD/CIVIL



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G. Chidambara Nadar - C. Nagarajal Campus
S.P.G.C. Nagar, K. Velankulam - 825 701 (near VIRUDHUNAGAR).

Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Attendance Sheet

Date: 06.9.2023

Sl. No.	Roll No.	Student Name	Signature
1.	21UCI009	ANTONY NITHAS.A	

Value Added Course In-charge

HOD/CIVIL



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G. Childambara Nadar - C. Nagammal Campus
S.P.G.C. Nagar, K. Velakulam - 625 701 (Near VIRUDHUNAGAR)

Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Attendance Sheet

Date: 02.09.2023

Sl. No.	Roll No.	Student Name	Signature
1.	21UCI009	ANTONY NITHAS.A	

Value Added Course In-charge

HOD/CIVIL



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G. Childambara Nadar - C. Nagammal Campus
S.P.G.C. Nagar, K. Velakulam - 625 701 (Near VIRUDHUNAGAR)

Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Attendance Sheet

Date: 04.9.2023

Sl. No.	Roll No.	Student Name	Signature
1.	21UCI009	ANTONY NITHAS.A	

Value Added Course In-charge

HOD/CIVIL



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G. Chidambara Nader - C.Nagammal Campus
S.P.O.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Attendance Sheet

Date: 31.8.2023

Sl. No.	Roll No.	Student Name	Signature
1.	21UCI009	ANTONY NITHAS.A	

Value Added Course In-charge

HOD/CIVIL



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G. Chidambara Nader - C.Nagammal Campus
S.P.O.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Attendance Sheet

Date: 01.9.2023

Sl. No.	Roll No.	Student Name	Signature
1.	21UCI009	ANTONY NITHAS.A	

Value Added Course In-charge

HOD/CIVIL




(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G. Chidambaram Nader - C. Nagamall Campus
S.P.G.C. Nagar, K. Velakulam - 625 701 (Near VIRUDHUNAGAR).


Department of Civil Engineering

Value Added Course on Advanced 3D Reality Modelling using Context Capture software

Score Sheet

Sl. No.	Roll No.	Student Name	Assignment Marks (40)	Assessment Marks (60)	Total Marks (100)
1.	21UCI009	ANTONY NITHAS.A	30	40	70


Value Added Course
In-charge


HOD CIVIL


DEAN - ACADEMIC

10:58 AM

Online Assessment Marks - Antony Nithas

Rajesh Kumar <sales@techappsconsulting.in>

Wed 9/20/2023 10:58 AM

To: Ganeshprabhu.p <ganeshprabhucivil@kamarajengg.edu.in>; HOD CIVIL <hodcivil@kamarajengg.edu.in>

Dear All

Find below the mark list for the recently conducted value-added course on "Advanced 3D Reality Modelling using Context Capture Software" for second-year civil engineering students from 04.01.2023 to 07.01.2023.

Name of the Student: Mr. Antony Nithas
Roll Number: 21UCI009
Assignment Marks: 30
Online Assessment Marks: 40
Total: 70

Thanks
Rajesh Kumar
TechApps Consulting
Mobile: 9841785689
Email: sales@techappsconsulting.in
www.techappsconsulting.in




N. J. ...
HOD (CIVIL)

*... added
... purchase*

*N. S. - ...
24/9/23*

Over all Feedback-Value Added Course- Context Capture Software

 Your response deadline is 1/16/2023. Send reminder to people who have not responded.

Remind them

19
Responses

02:17
Average time to complete

Active
Status

1. Your Name

19
Responses

Latest Responses

"Surya T"

"M. Sathish Kumar "

"Sanjay R"

2 respondents (11%) answered **RUthama Raja** for this question.

Vpoornima

BRoshini

Mohamed kaifA U Varshidha A Sripoopanraja

Shri

RUthama Raja

Surya

D Sudhagar pandip Sanjay R M Sathish Kumar

Niranajana

CVishva

NPriyadharshini

2. Your Roll Number

21 Responses

Latest Responses
"21uci012"
"21uci016"
"21uci021"

Update

2 respondents (10%) answered 21uci004 for this question.

21uci011	21uci007	21uci001	21uci014
21uci019	21uci008	21uci004	21uci018
21uci016	21UCI006	21uci005	21uci003
			21uci01

3. Were the lectures clear and easy to understand?

- Completely agree 7
- Strongly agree 8
- Agree 5
- Partly Agree 1
- Disagree 0



4. Whether the instructors encouraged the interaction?

- Completely agree 7
- Strongly agree 7
- Agree 7
- Partly Agree 0
- Disagree 0



5. The content presented at this training was highly beneficial

- Completely agree 7
- Strongly agree 6
- Agree 8
- Partly Agree 0
- Disagree 0



6. Comments/Suggestions

2 Responses

Latest Responses

DEPARTMENT OF CIVIL ENGINEERING

Report on Value Added Course on Advanced 3D Reality Modelling using Context
Capture software

To improve the employability skills of the students, the Department of Civil Engineering, in association with Techapps consulting Services, Chennai, has conducted a value-added course on Advanced 3D Reality Modelling using Context Capture software, an advanced 3D Modelling Software for second-year Civil Engineering students from 04.01.2023 to 07.01.2023. A total of 19 students were participated this training. During the course, the students prepared 3D building models. The feedback received from the students was shared with the trainer, regularly. On 07.01.2023 the online assessment was conducted for the students. Day to-day feedback was collected. The photographs of the sessions are given below.



A. N. Jyoti
HOD/CIVIL



Certificate of Completion

ALAGUSIVARAMAKRISHNAN S

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



**Bentley
Education**

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

AMUTHAVALLI S

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

ANTONY NITHA S

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

DHARUN V

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

GUGAN M

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

MOHAMED KAIFA

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

NIRANJANA A G

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

POORNIMA V

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

PRIYADHARSHINI N

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

ROSHINI B

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

SANJAY R

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

SATHISH KUMAR M

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

SENTHILKUMAR D

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

SHRI VISHWAMBARAN N

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

SRI POOPANRAJA A

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

SUDHAGAR PANDI P

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

SURYA T

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

UTHAMA RAJA R

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

VARSHIDHA U

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting



Certificate of Completion

VISHVA C

upon successful completion of value added course on
Advanced 3D Reality Modelling using Context Capture software

Duration: 04/01/2023 to 07/01/2023

Venue: Kamaraj College of Engineering & Technology



Bentley
Education

A handwritten signature in blue ink, appearing to read "S. Rajesh Kumar".

S. Rajesh Kumar
Director, Technical Sales
TechApps Consulting