



*You Choose, We Do It*  
**St. JOSEPH'S COLLEGE OF ENGINEERING**  
(An Autonomous Institution)  
**St. Joseph's Group of Institutions**  
**Jepiaar Educational Trust**  
OMR, Chennai - 119.



**ACADEMIC YEAR 2020-2021**

**Vol : 05, Issue : 02, June 2021**

**Department Activities From 1<sup>st</sup> June 2020 to 31<sup>st</sup> May 2021**

## **FACULTY ACTIVITIES**

### **FACULTY DEVELOPMENT PROGRAM**

- ❖ **Dr.Vijai K**, attended an STTP on “Clean and Green Technologies for Sustainable Development” Conducted by NITTTR, Chandigarh, during 25.07.2020 to 29.07.2020.
- ❖ **Dr.Vijai K**, attended an STTP on “Earthquake Resistant Structural Systems and Design for Buildings and Structures” Conducted by Sri Venkateswara College of Engineering , Chennai, during 07.06.2021 to 11.06.2021.
- ❖ **Dr.Vijai K**, attended an FDP on “ Structural Analysis I “ Conducted by Sri Venkateswara College of Engineering , Chennai, during 14.06.2021 to 19.06.2021
- ❖ **Mr.S.P.Senthilkumar**, attended AICTE Sponsored FDP on “ Recent Trends in Construction Materials and Technology” Govt.College of technology ,Coimbatore, 20.07.2020 to 24.07.2020.
- ❖ **Mr.S.P.Senthilkumar**, attended FDP on “Field Practices in Geotechnical Engineering (FPGE)” SRM Institute of Science and Technology, during 14.6.2021 to 18.6.2021.
- ❖ **Mrs.S.Banupriya**, attended outreach programme on “Satellite Photogrammetry and its Application” Indian Institute of Remote Sensing (IIRS), ISRO Dehradun, during 01.07.2020 to 05.07.2020.
- ❖ **Mrs.S.Banupriya**, attended outreach programme on “ Application of Geoinformatics in Ecological Studies” Indian Institute of Remote Sensing (IIRS), ISRO Dehradun, during 13.07.2020 to 24.07.2020.
- ❖ **Mrs.S.Banupriya**, attended FDP on “ Soft Computing Technologies in Civil Engineering : Water Resources, Structures and Transportation Engineering “ Vishnu Engineering College during 20.07.2020 to 25.07.2020.
- ❖ **Mrs.S.Banupriya**, attended FDP on “Recent Advancement in Civil Engineering “ S.A Engineering College, Chennai during 22.06.2020 to 24.06.2020.
- ❖ **Mrs.S.Banupriya**, attended FDP on “ Research Trends in Civil Engineering “ St.Xavier’s Catholic College of Engineering,Nagercoil during 03.06.2020 to 08.06.2020.

- ❖ **Mrs.S.Banupriya**, attended FDP on “Application of Remote Sensing in Soil and Groundwater Contamination Assessment, Sri Krishna College of Engineering and Technology, Coimbatore during 03.08.2020 to 08.08.2020.
- ❖ **Ms.R.Adlin Rose**, attended FDP on “Digital Skills for Smart Teaching for the teachers of colleges and universities” Department of Education, Annamalai University, during 12-06-2020 to 18-06-2020.
- ❖ **Ms.R.Adlin Rose**, attended FDP on “Affordable Housing” conducted by NITTTR, Chandigarh and ICI during 22-06-2020 to 26-06-2020.
- ❖ **Ms.R.Adlin Rose**, attended FDP on “Recent Trends in Construction Materials and Technology” conducted by Department of Civil Engineering, Government College of Engineering, Coimbatore, during 20-07-2020 to 24-07-2020.
- ❖ **Ms.R.Adlin Rose**, attended FDP on “Structural Health Monitoring and Seismic Protection of Structures and Infrastructural Systems(Phase-1)” conducted by AICTE and Banari Amman Institute of Technology, during 06-06-2020 to 11-06-2020.
- ❖ **Ms.R.Adlin Rose**, attended FDP on “Recent Advance in pavement material testing and design” conducted by AICTE Sponsored Department of Civil Engineering, MNM Jain Engineering College, Chennai during 17-08-2020 to 22-08-2020.
- ❖ **Ms.R.Adlin Rose**, attended FDP on “Cooperative & Collaborative Instructional Methods to promote Meaningful Learning” conducted by NITTTR, Chandigarh and ICI, during 27-07-2020 to 31-07-2020.
- ❖ **Ms.R.AdlinRose**, attended AICTE sponsored FDP on “Structural Life Assessment And Failure Diagnosis” conducted by Mepco Schlenk Engineering College, Sivakasi , during 14-09-2020 to 19-06-2020.
- ❖ **Ms.R.AdlinRose**, attended FDP on “Sustainable Environmental Geotechnics” conducted by S.R.K.R. Engineering College, AP, during 05-10-2020 to 09-10-2020.
- ❖ **Mr.S.Thangaperumal**, attended FDP on “Geospatial Applications in Water Resources”, conducted by St.Joseph's Institute of Technology during 15-07-2020 TO 17-07-2020.
- ❖ **Mr.S.Thangaperumal**, attended FDP on “Sustainability Aspects and Recent Trends in Civil Engineering-The Future Scenario” conducted by BMS Institute of Technology and Management, Bengaluru, during 14-07-2020 TO 18-07-2020.
- ❖ **Mr.S.Thangaperumal**, attended FDP on “Recent Trends in Construction Materials and Technology”conducted by Government College of Technology, Coimbatore, during 20-07-2020 to 24-07-2020.
- ❖ **Mr.S.Thangaperumal**, attended FDP on “Environmental Impact Assessment”conducted by NITTTR Chennai , during 27-07-2020 to 31-07-2020.

- ❖ **Mr.S.Thangaperumal**, attended FDP on “One Week AICTE Sponsored online STTP on Structural Health Monitoring and Seismic Protection of Structures and Infrastructural Systems(Phase-1), conducted by Banari Amman Institute of Technology, during 06-07-2020 to 11-07-2020.
- ❖ **Mr.S.Thangaperumal**, attended FDP on “21 days online GIS training program using QGIS” conducted by School of Earth Sciences, Central University of Karnataka, Kadaganchi, during 13-07-2020 to 02-08-2020.
- ❖ **Mr.P.SriBalaji**, attended FDP on “Ground Improvement Techniques” conducted by Sri Sivasubramaniya Nadar College Of Engineering Kalavakkam, Chennai, during 26-12-2020 to 31-12-2020.
- ❖ **Mr.P.SriBalaji**, attended FDP on “Disaster Mitigation and Management (Phase-1)” conducted by K.P.R Institute of Technology, Coimbatore, during 10-08-2020 to 15-08-2020.
- ❖ **Mr.P.SriBalaji**, attended outreach programme on “Satellite Photogrammetry and its Application” conducted by Indian Institute of Remote Sensing (IIRS), ISRO Dehradun, during 01.07.2020 to 05.07.2020.
- ❖ **Mr.P.SriBalaji**, attended outreach programme on “Application of Geoinformatics in Ecological Studies” conducted by Indian Institute of Remote Sensing (IIRS), ISRO Dehradun, during 13.07.2020 to 24.07.2020.
- ❖ **Mr.P.SriBalaji**, attended outreach programme on “Remote Sensing in Crop Monitoring and Assessment” conducted by Indian Institute of Remote Sensing (IIRS), ISRO Dehradun, during 19-05-2020 to 09-06-2020.
- ❖ **Mrs.R.Ruthra**, attended outreach programme on “Satellite Photogrammetry and its Application” conducted by Indian Institute of Remote Sensing (IIRS), ISRO Dehradun, during 01.07.2020 to 05.07.2020.
- ❖ **Mrs.R.Ruthra**, attended outreach programme on “Application of Geoinformatics in Ecological Studies” conducted by Indian Institute of Remote Sensing (IIRS), ISRO Dehradun, during 13.07.2020 to 24.07.2020.
- ❖ **Mrs.R.Ruthra**, attended outreach programme on “Remote Sensing in Crop Monitoring and Assessment” conducted by Indian Institute of Remote Sensing (IIRS), ISRO Dehradun, during 19-05-2020 to 09-06-2020.
- ❖ **Mrs.R.Ruthra**, attended FDP on “Ground Improvement Techniques” conducted by Sri Sivasubramaniya Nadar College Of Engineering Kalavakkam, Chennai, during 26-12-2020 to 31-12-2020.

- ❖ **Mrs.R.Ruthra**, attended FDP on “Application of Remote Sensing in Soil and Groundwater Contamination Assessment, Sri Krishna College of Engineering and Technology, Coimbatore during 03.08.2020 to 08.08.2020.
- ❖ **Mrs.R.Ruthra** , attended FDP on “ Soft Computing Technologies in Civil Engineering : Water Resources, Structures and Transportation Engineering “ Vishnu Engineering College during 20.07.2020 to 25.07.2020.
- ❖ **Ms.P.Padmapriya**, attended AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Earthquake Resistant Structural Systems and Design for Buildings and Structures" from 2021-6-7 to 2021-6-11 at Sri Venkateswara College of Engineering
- ❖ **Ms.P.Padmapriya**, attended AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Emerging Technologies for Sustainable Environmental Management" from 2021-05-31 to 2021-06-04 at National Institute of Technology Calicut.

### **WORKSHOP/SEMINAR**

- ❖ **r.S.P.Senthilkumar**, attended an workshop on “Microstructural Analysis on Cement Paste using SEM” organised by SRM Institute of Science and Technology,Kattankulathur, on 11-07-2021.
- ❖ **Mr.S.P.Senthilkumar**, attended an workshop on “Geopolymer Concrete” organised by SRM Institute of Science and Technology, Ramapuram, Chennai, on 09.04.2021.
- ❖ **Mr.S.P.Senthilkumar**, attended an workshop on “Ecological Restoration of Coovam River for Singara Chennai” organised by SRM Institute of Science and Technology, Chennai, on 05.06.2021.
- ❖ **Mrs.S.Banupriya**, attended an workshop on “New Age Concrete-Self Compacting Concrete” organised by Kamala Institute of Technology and Science,Telangana, on 06.06.2020
- ❖ **Mrs.S.Banupriya**, attended an workshop on “Aim and Planning of In-situ Testing in Concrete Structures” organised by K. D. K. College Of Engineering, Nagpur, on 06.06.2020.
- ❖ **Mrs.S.Banupriya**, attended an workshop on “Rockfall and its Mitigation” organised by Indian Geotechnical Society, Silchar Chapter on 12.06.2020.
- ❖ **Mrs.S.Banupriya**, attended an workshop on “Recent Trends in Concrete Technology and Admixtures” organised by Rajalakshmi Engineering College, Chennai, on 13.06.2020.
- ❖ **Mrs.S.Banupriya**, attended an workshop on “Necessity of Seismic Response Assessment for Geotechnical Site” organised by Indian Geotechnical Society, Silchar Chapter, on 14.06.2020.
- ❖ **Mrs.S.Banupriya**, attended an workshop on “Opportunities for Civil Engineers in Transportation Engineering Field” organised by Industry Institute Interaction Cell of AISSMS’s College of Engineering, Pune, on 18.06.2020.

- ❖ **Mrs.S.Banupriya**, attended an workshop on “Water Distribution Network Models using EPANET” organised by Bapatla Engineering College, Andhra Pradesh, on 19.06.2020.
- ❖ **Mrs.S.Banupriya**, attended an workshop on “Advances in Building Technology” organised by CSIR-Central Building Research Institute, Roorkee, during 01-06-2020 to 05-06-2020.
- ❖ **Mrs.S.Banupriya**, attended an workshop on “Landslide Disasters - Investigation to Mitigation” organised by CSIR-Central Building Research Institute, Roorkee, during 04.08.2020 to 08.08.2020.
- ❖ **Mrs.S.Banupriya**, attended an workshop on “A case study on Alternative Construction Technologies” organised by Engineering Council of India, New Delhi, on 29.07.2020.
- ❖ **Mrs.S.Banupriya**, attended an workshop on “Application of NDT in Structure Evaluation” organised by Ultra Tech Cement, on 4.12.2020.
- ❖ **Ms.R.Adlin Rose**, attended an workshop on “Geotechnics in disaster mitigation”organised by Kyusu University, Japan, NIT Surathkal, Indian Geotechnical Society, Surathkal and IIT, Thirupathi from 1.7.2020 to10.7.2020
- ❖ **Ms.R.Adlin Rose**, attended an workshop on “MSME and its schemes” organised by ED Cell, St.Joseph's Group of Institutions, Chennai, on 20-06-2020.
- ❖ **Ms.R.Adlin Rose**, attended an workshop on “What is Rockfall and How is it mitigated” organised by Indian Geotechnical Society, Silchar and NIT, Silchar, on 12.06.2020
- ❖ **Ms.R.Adlin Rose**, attended an workshop on “Introduction to Construction Project management services Primavera 6” organised by Institute of Real Estate and Finance, Pune, on 08-06-2020.
- ❖ **Ms.R.Adlin Rose**, attended an workshop on “5S Principles on Industrial Safety and Environmental management” organised by St.Joseph's College of Engineering, Chennai, on 17-06-2020.
- ❖ **Ms.R.Adlin Rose**, attended an workshop on “Sustainable Building and Future Technologies”organised by CSIR-Central Building Research Institute, Roorkee, from 13-07-2020 to 17-07-2020.
- ❖ **Ms.R.Adlin Rose**, attended an workshop on “Highway Infrastructure: Planning and Construction” organised by Jaypee Institute of Technology, Guna and IIT, Jammu, on 19-07-2020.
- ❖ **Ms.R.Adlin Rose**, attended an workshop on ““Construction Projects Management with Innovative Tools & Techniques” organised by SRM Institute of Science & Technology,Ramapuram, Chennai-89, on 10-08-2020.
- ❖ **Ms.R.Adlin Rose**, attended an workshop on “Landslide Disasters - Investigation to Mitigation” organised by CSIR-Central Building Research Institute, Roorkee, during 04.08.2020 to 08.08.2020.
- ❖ **Ms.R.Adlin Rose**, attended an workshop on “Challenges in pile load testing” organised by TEQIP III & Dr.B.R.Ambedkhar NIT , Jalandhar, on 24.09.2020

- ❖ **Mr.S.Thangaperumal** , attended an workshop on “Concrete Making and Handling at Site- A Practical approach” organised by St.Joseph's College of Engineering, Chennai, on 13-06-2020.
- ❖ **Mr.S.Thangaperumal** , attended an workshop on “5S Principles on Industrial Safety and Environmental management” organised by St.Joseph's College of Engineering, Chennai, on 17-06-2020.
- ❖ **Mr.S.Thangaperumal** , attended an workshop on “Emerging Trends in Civil Engineering” organised by Eashwari Engineering College, Chennai, on 15-06-2020 to 17-06-2020.
- ❖ **Mr.S.Thangaperumal** , attended an workshop on “Challenges in Deep Underground Structures” organised by St.Joseph's College of Engineering, Chennai, on 20.06.2020.
- ❖ **Mr.S.Thangaperumal** , attended an workshop on “Geotechnics in Disaster Mitigation” organised by Kyusu University, Japan, NIT Surathkal, Indian Geotechnical Society, Surathkal and IIT, Thirupathi, during 08-06-2020 to 13-06-2020.
- ❖ **Mr.S.Thangaperumal** , attended an workshop on “Contribution of Civil Engineers to our world and Beyond” organised by M.N.M Jain Engineering College, Chennai,on 07-09-2020
- ❖ **Mr.S.Thangaperumal** , attended an workshop on “Sustainable Building and Future Technologies” organised by CSIR-CBRI, Roorkee, during 13-07-2020 to 17-07-2020.
- ❖ **Mr.P.SriBalaji**, attended an workshop on “Application of Geospatial Techniques in Hydrology” organised by National Institute of Hydrology,Bhopal on 04.07.2020
- ❖ **Mr.P.SriBalaji**, attended an workshop on “A case study on Alternative Construction Technologies” organised by Engineering Council of India, New Delhi, on 29.07.2020
- ❖ **Mr.P.SriBalaji**, attended an workshop on “Application of MATLAB in Civil Engineering” organised by Dr.N.G.P Institute of Technology, on 16.09.2020
- ❖ **Mr.P.SriBalaji**, attended an workshop on “Advances in Building Technology” organised by CSIR-Central Building Research Institute, Roorkee, during 01-06-2020 to 05-06-2020.
- ❖ **Mr.P.SriBalaji**, attended an workshop on “A futuristic approach of Career Exploration and Success” organised by Sri Ramakrishna Institute of Technology, on 02.06.2020.
- ❖ **Mr.P.SriBalaji**, attended an workshop on “Concrete the Modern Material Mostly Deployed for Modern Construction” organised by K.P.R Institute of Technology, Coimbatore, on 30.7.2020.
- ❖ **Mr.P.SriBalaji**, attended an workshop on “Project Management in Construction - An Industry approach” organised by St. Joseph's College of Engineering, Chennai, on 06.06.2020
- ❖ **Mr.P.SriBalaji**, attended an workshop on “Clean Water - The first medicine of life” organised by Engineering Council of India, New Delhi, on 21.06.2020.
- ❖ **Mr.P.SriBalaji**, attended an workshop on “Quality Management in Construction” organised by St.Joseph's Institute of Technology, Chennai, on 18.07.2020

- ❖ **Mr.P.SriBalaji**, attended an workshop on “From Ready Mix Concrete (RMC) to Ready Made Buildings (RMB)” organised by Ultra Tech Cement Limited, 29.04.2021
- ❖ **Mrs.R.Ruthra**, attended an workshop on “Challenges of climate change and Sustainable Development Goals” organised by Adamas University, on 29-06-2020.
- ❖ **Mrs.R.Ruthra**, attended an workshop on “Drone Surveying and Mapping via GIS” organised by Jaypee University of Engineering and Technology , GUNA( M.P), on 12-09-2020.
- ❖ **Mrs.R.Ruthra**, attended an workshop on “Cloudburst and Flood “ organised by National Institute of Disaster Management, on 21-07-2020.
- ❖ **Mrs.R.Ruthra**, attended an workshop on “Fundamentals of Computational Fluid Dynamics” organised by Vikrant Group of Institution,Indore, on 30.07.2020
- ❖ **Mrs.R.Ruthra**, attended an workshop on “Concrete the Modern Material Mostly Deployed for Modern Construction” organised by K.P.R Institute of Technology,Coimbatore, on 30.07.2020
- ❖ **Mrs.R.Ruthra**, attended an workshop on “A case study on Alternative Construction Technologies” organised by Engineering Council of India, New Delhi, on 29.07.2020
- ❖ **Mrs.R.Ruthra**, attended an workshop on “Project Management in Construction - An Industry approach” organised by St. Joseph's College of Engineering, Chennai,on 06.06.2020.
- ❖ **Mrs.R.Ruthra**, attended an workshop on “Planning and Drafting of Approval Drawing” organised by Kings College of Engineering, Punalkulam, on 26-03-2021.
- ❖ **Mrs.R.Ruthra**, attended an workshop on “Geospatial Perspectives for global change and sustainable development” organised by TERI School of Advanced Studies, NewDelhi, on 22-04-2021.
- ❖ **Mrs.P.Padmapiya**, attended an workshop on “Sustainability in Buildings and built environment as per NBC 2016” organised by Bureau of Indian Standards,New Delhi, The Ramco Cements Limited & Association of Structural & Geotechnical Consultants,Kerala , on 12.06.2020.
- ❖ **Mrs.P.Padmapiya**, attended an workshop on “Introduction to construction project management software- Primavera” organised by Institute of Real estate and finance, on 08.06.2020.
- ❖ **Mrs.P.Padmapiya**, attended an workshop on “Challenges in implementing coastal management” organised by St.Joseph's College of Engineering,Chennai, on 11-07-2020.
- ❖ **Mrs.P.Padmapiya**, attended an workshop on "Cementing extraterrestrial space” organised by St.Joseph's College of Engineering, Chennai, on 18-07-2020.

### CONFERENCE

- ❖ **Dr.K.Vijai**, presented a paper titled as “An Experimental Study on Strength and Durability for Utilization of Rice Husk Ash in Geopolymer Concrete “ in 1st International Conference on Advances in Construction Materials and Management (ACMM 2021), organised by Department of Civil

Engineering, SRM Institute of Science and Technology, Kattankulathur, in collaboration with Universiti Malaysia Sarawak (UNIMAS), Malaysia, during 25.03.2021 & 26.03.2021.

- ❖ **Mrs.S.Banupriya, Mr.P.SriBalaji** , presented a paper titled as “Improving the Shear Strength Behaviour of Soil Using Rubber Tyre Waste” in Two Day International E-Conference on “Noval Innovations and Sustainable Development in Civil Engineering (NISDCE’20)”, organised by Department of Civil Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai, 13-06-2020 and 14-06-2020.
- ❖ **Mrs.R.Ruthra**, presented a paper titled as “Strength Investigation On Stabilized Soil Using Quarry Dust (Qd) And Phosphogypsum” ” in Two Day International E-Conference on “Noval Innovations and Sustainable Development in Civil Engineering (NISDCE’20)”, organised by Department of Civil Engineering Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai, 13-06-2020 and 14-06-2020.

#### STAFF PUBLICATION

- ❖ **Dr.Vijai K**, “Evaluation of protective coatings for geopolymer mortar under aggressive environment”, Advances in Materials Research, an International Journal, Volume 9, Issue 03, 219-231, Sept 2020.
- ❖ **Mrs.S. Banupriya**, “Soil stabilization using raw plastic bottle”, AIP Conference Proceedings, Volume 2283, Issue 01, 020114-1 to 020114-11, oct 2020
- ❖ **Mrs.R.Ruthra**, “Spatial distribution of microplastic concentration around landfill sites and its potential risk on groundwater”, Chemosphere, Volume 277, 130263, March 2021
- ❖ **Mrs.P.Padmapriya**, “Productivity and Bioenergy potential assessment of Microalgae from Waste stabilization ponds”, Materials Science and Engineering, Volume 23, Issue no 12064, 1-14, Oct 2020
- ❖ **Mrs.P.Padmapriya**, “Treatment of Tannery Effluent using Strychnos Potatorum”, International Journal for Science and advance research in Technology, Volume 6, Issue no 10, 210-217, Oct 2020
- ❖ **Mrs.P.Padmapriya**, “Utilization of Paper waste for the Production of Fertilizer”, International Journal of Innovative Research in Science, Engineering and Technology, Volume 9, Issue no 6, 4257-4264, June 2020
- ❖ **Mrs.P.Padmapriya**, “Treatment of Secondary treated sewage by Electrolytic Method”, International Journal of Innovative Research in Science, Engineering and Technology, Volume 9, Issue no 6, 4174-4181, June 2020



**HIGHER STUDIES BATCH 2017-2021**

S.No	Name of the Student	Name of the course	Name of the College
1	Benny Hinn 312317103010	Master of Engineering Construction Engineering and Management	Concordia University, Canada
2	Vishaal S 312317103061	M.S. - Construction Engineering and Management	Purdue University, United States
3	Ajay Kumar S 312317103002	Master of Science (MSc) Construction Management	University of Salford, United Kingdom
4	Sinkaravel S 312317103050	Post Graduate Programmes in Advanced Construction Management	NICMAR, Delhi NCR (Bahadurgarh) Campus
5	Beni Beslin B S 312317103009	M.E Construction Engineering and Management	St. Xavier's College of Engineering, Nagercoil, TN
6	Prasanna Kumar J 312317103041	M.Tech.-Construction Engineering and Management	SRM Institute of Science and Technology, Chennai, TN
7	Torhffi David S 312317103056	M.Tech.-Structural Engineering	SRM Institute of Science and Technology, TN

**PLACEMENT DETAILS OF CIVIL ENGINEERING 20-21 BATCH**

<u>STUDENT'S NAME</u>	<u>COMPANY NAME</u>
ALBEENA JASMINE T	Hi-Tech Valuer, Thirumurthy Nagar, Nungambakkam, Chennai -34
JASHWANTH KUMAR A R	Hi-Tech Valuer, Thirumurthy Nagar, Nungambakkam, Chennai -34
KANCHANA M S R	Hi-Tech Valuer, Thirumurthy Nagar, Nungambakkam, Chennai -34
KIRUTHIKA R	Ihita Engineering Services Pvt Ltd. OMR, Kazhipattur, Chengalpattu
MUKILLAN P	Ihita Engineering Services Pvt Ltd. OMR, Kazhipattur, Chengalpattu
POONGULALI P M	Ihita Engineering Services Pvt Ltd. OMR, Kazhipattur, Chengalpattu.
PRASANNA KUMAR J	Cube Engineers, , K.K. Nagar, Chennai -600078.

PRAVEENKUMAR L	Cube Engineers, , K.K. Nagar, Chennai -600078.
RITHIKA R P	Cube Engineers, , K.K. Nagar, Chennai -600078.
DEVASENA M M	44, Infosys Avenue Electronics City, Hosur Road, Bangalore 560 100,
DHEVANKUMAR M S	44, Infosys Avenue Electronics City, Hosur Road, Bangalore 560 100,
GUNALAN S	44, Infosys Avenue Electronics City, Hosur Road, Bangalore 560 100,
SRIDHAR S	Cognizant, ASV Suntech Park, Office 148, Old Mahabalipuram Road
THARUN KUMAR P	Cognizant, ASV Suntech Park, Office 148, Old Mahabalipuram Road
TORHFFI DAVID S	Zenus, Plot no-22/36 Haldwani.
UMAR AZIZ NAJAR	Zenus , Plot no-22/36 Haldwani.
VARSHINI VELAN	Zenus , Plot no-22/36 Haldwani.
BENI BESLIN B S	Ihita Engineering Services Pvt Ltd. Office No 3, Level #, Akshya HQ, OMR, Kazhipattur, Chengalpattu, Tamilnadu-603103.
DIVYABHARATHI T	Hi-Tech Valuer, Thirumurthy Nagar, Nungambakkam, Chennai -34
DHIVYA K	Ihita Engineering Services Pvt Ltd. OMR, Kazhipattur, Chengalpattu

## **DEPARTMENT TOPPERS**

### **U.G. PASSED OUT (2017-2021)**

Sl. No	Name of The Student	CGPA
1	JASHWANTH KUMAR A R	8.98
2	ALBEENA JASMINE T	8.98
3	VETRIVEL S	8.86
4	MUKILLAN P	8.78
5	VIKRAM G	8.80
6	BENNY HINN D	8.65

**U.G. IV YEAR (2018-2022)**

Sl. No.	Name of the Student	CGPA
1	BLESSY LIN YELTTO Y	8.92
2	PRASANTHI T J S	8.91
3	NANDHINI T	8.72
4	RAHINI D A	8.69
5	MARIANNE RHEA R	8.67
6	VIJAY C	8.66
7	CHANDRA SIVAM S	8.60

**U.G. III YEAR (2019-2023)**

Sl. No.	Name of the Student	CGPA
1	K.SHREENITHI	9.30
2	MANO VARSHNI L K	9.20
3	JAYA SIVAKUMAR S P	8.99
4	S.SHRAVAN	8.87
5	TIMOTHY PRAKASH	8.80
6	LORDFRIN BENISH P	8.64
7	ASHWIN M	8.62

**U.G. II YEAR (2020-2024)**

Sl. No.	Name of the Student	CGPA
1	AROCKIA CYRIL J	9.40
2	HARSHINI B	9.14
3	PUSHPALATHA M	9.10
4	ARUN P	9.02
5	PRAKALYA K S	9.00
6	AKASH A	8.78
7	KALANITHI R	8.78
8	LIZHA SONYLISTON	8.76
9	SHIHAAB SIKKANDER	8.74
10	VARSHA S	8.72
11	NIDHI R SATISH	8.7
12	VARHUN SRIRAM V	8.66
13	MANIKANDAN V	8.64
14	SUSIVARAN V	8.64

**STUDENT ACTIVITIES****CURRICULAR ACTIVITIES**

S. N	Name of The Student	Name of the Event	YR	Organizer	Place Won
1	MARIANNE RHEA R	POSTER PRESENTATION	IV	EASWARI ENGINEERING COLLEGE	I
2	CHANDRA SIVAM S	PITCH YOUR IDEA	IV		I
3	CHANDRA SIVAM S	CIVIQ	IV		I

**GUEST LECTURE**

S.NO	TITLE OF THE LECTURE	DATE	GUEST	YEAR
1	Civil Engineering - Umpteen Opportunities	2/12/2020	Mr. P.J Hare Vignesh Engineer Afcons Infrastructure Limited Chennai	IV
2	Steel Structures - Essentials	13/11/2020	Er.S.Shankar M.Tech., Senior Research Fellow CSIR -Structural Engineering Research Centre, Tharamani Campus Co-Founder – The Compass Point	III
3	Fibre Reinforced Concrete	13/11/2020	Ms. Deepika Sundar M.E., Research Scholar at Pennsylvania State University, USA (Former PG Engineer with L & T, Project Officer with IITM, Scientific Assistant with ETH Zurich, Switzerland)	II
4	Glass Fibre Reinforced Gypsum Panels	27/03/2021	Er.R.Saravana Kumar, ME (PhD) Trainee Junior Engineer Office of the Chief Administrative Officer, Southern Railways, Egmore	III
5	Construction, Estimation and Scheduling: An Overview	22/05/2021	Mr.P.K.Hariharan S Quality Control Engineer Joy Construction Corporation New York, USA	II

**COMPETITIVE EXAMINATIONS DETAILS****2017-2021 BATCH**

S.NO	NAME OF THE EXAM	SCORE	NAME OF THE STUDENT
1.	IELTS	Overall Brand Score-6.5 CEFR LEVEL-B2	<b>BENNY HINN</b> 312317103010
2.	IELTS	Overall Brand Score -7.0 CEFR LEVEL-C1	<b>VISHAAL S</b> 312317103061
3.	GRE	Verbal Reasoning - 139/170 Quantitative Reasoning – 152/170 Analytical Writing – 3.0 / 6	<b>BENNY HINN</b> 312317103010
4.	GRE	Verbal Reasoning - 139/170 Quantitative Reasoning – 152/170 Analytical Writing – 3.0 / 6	<b>VISHAAL S</b> 312317103061
5.	GATE	31.57 (QUALIFIED)	<b>POONGULALI P M</b> 312317103039

6.	TANCET M.Tech	86.99	<b>SINKARAVEL S</b> 312317103050
----	------------------	-------	-------------------------------------

### **VALUE ADDED COURSES**

Value Added Courses are provided to students with an aim to teach and train in programming skills. The goal is to accelerate the programming capability needed for solving scientific and real time problems demanded by the corporate world. Students have options to choose the courses according to their desire and inclination. It is great boon to our students, in expertise various Value Added Courses which enables them to face the formidable challenges.

Students from III year Civil Engineering have undergone the Value added course from **11<sup>th</sup> March 2021 to 17<sup>th</sup> March 2021** on **STAAD PRO** by **CADDAM TECHNOLOGIES** is a highly efficient analysis and design program developed especially for building systems. It is loaded with an integrated system with an ability to handle the largest and most complex building models and configurations. At the end of the course, students were able to analyze and design tall structures on their own with limited duration.



#### **STAAD PRO for III year Civil Students from 11<sup>th</sup> March 2021 to 17<sup>th</sup> March 2021**

It is a matter of pride that the courses are taught by the experts from industries using the laboratory facilities available in our institutions to meet the requirements of industry. On successful completion of such value added courses make the students to:

- ✓ Accelerate the programming skills
- ✓ Carryout innovative projects
- ✓ Compete with the fellow students during placement and interview process.