



ROHINI

COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE and affiliated to Anna University, (An ISO Certified Institution)

Accredited by NAAC with A+ Grade



Department
of **Civil**
Engineering



CONSTRUCT '24

MAGAZINE



**"IF YOU WANT TO SHINE
LIKE A SUN, FIRST BURN
LIKE A SUN."**

Content

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“ Education is about empowerment, about cultivating a human being to the highest possible potential – a tool for fulfilling the immensity of Being.



Education is the most **POWERFUL** WEAPON which you can use to change the **WORLD**.

Department Vision

To be centre for quality education and research in diverse area of civil engineering, and provide service to nation in terms of nurturing Civil Engineers with a strong social commitment.

Department Mission

- ✓ To nurture Civil Engineering professionals by providing strong fundamentals and technical skills in civil engineering through effective teaching - learning Methodologies
- ✓ To articulate research learning by dissemination of diverse areas of civil engineering in practical applications and undertake professional consultancy services.



PROGRAMME EDUCATIONAL OBJECTIVES(PEOS)

PEO1: Graduates will demonstrate how to apply fundamental principles of civil engineering to solve engineering problems.

PEO2: Graduates will work effectively as individuals and as part of interdisciplinary teams with a sense of social responsibility

PEO3: Graduates shall excel in recent advancements in industry and accomplish professional competence.

PROGRAM OUTCOMES

Civil Engineering Graduates will be able to:

PO 1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution to complex engineering problems.

PO 2. Problem analysis: Identify, formulae, review research literature, and analyze complex engineering problems reaching substantiated conclusion using first principles of mathematics, natural sciences, and engineering sciences.

PO 3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal and environmental considerations.

PO 4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusion.

PO 5. Modern tool usage: Create, select and apply appropriate techniques, resources and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.

PO 6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO 7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts and demonstrate the knowledge of and need for sustainable development.

PO 8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO 9. Individual and team work: Function effectively as an individual and as a member or leader in diverse teams, and in multidisciplinary settings.

PO 10. Communications: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations and give and receive clear instructions.

PO 11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects in multidisciplinary environments.

PO 12. Life-long learning: Recognize the needs for and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAMME SPECIFIC OUTCOMES(PSOS)

PSO1: Apply and develop basic concepts of civil engineering by including the best practices for solving real time problem through feasible solution and to specialize in various academics.

PSO2: Ability to provide interdisciplinary skill to meet the social needs through civil engineering and to develop successful professional career along with strong technical, communication and presentation skill.

PSO3: To apply experimental knowledge, analysis, interpretation of data and information to Civil Engineering problems.

About the Institute

Rohini college of Engineering and Technology (RCET) was started in the year 2012 by Shri.K.Neela Marthandan, a great Industrialist and philanthropist and now managing by his son Dr.N.NeelaVishnu. It is located at Palkulam near Anjugramam junction & Kanyakumari, the southernmost town in India. RCET is about 5 kms from the Kanyakumari railway station and 14 kms from Nagercoil junction. RCET is approved by All India Council for Technical Education (AICTE), New Delhi & affiliated to ANNA University Chennai since 2012 and accredited with NAAC A+ grade. Recognized Under Section 2(f) of University Grants Commission, UGC Act 1956. The main feature of the college comprises world class infrastructure with experienced and talented faculties, excellent pass percentage, good placement records and society-oriented products/projects developed by the students.

About the Department

The department of Civil Engineering started in 2012 with an initial intake of 60 students to the BE(Civil) programme and increased to an intake of 120 students from 2014. In the year 2021 the intake is reduced as 60. The department offers ME (Construction Engineering and Management) programme from 2013 with an intake of 24 students. The department accommodate outcome-based education which help the student to learn develop and serve to the society. The department has experienced and dedicated faculty with a wide range of specialization in Structural Engineering, Construction Engineering and Management, Environmental Engineering. The students are provided with lot of opportunities to work on projects and skill development from apart from regular curriculum.

Message from Chairman



Shri. K. NEELA MARTHANDAN
Chairman
ROHINI College of Engineering and Technology

“We want the education by which character is formed, strength of mind is increased, the intellect is expanded, and by which one can stand on one’s own feet.” – Swami Vivekanand

I am very glad to know that the students of the Department of Civil Engineering are bringing out a magazine to throw light on the activities and achievements of their department. Such activities among the students will enhance their communications skills, technical skills, innovative thinking and knowledge as well. RCET has made a tremendous progress in all areas crossing several milestones within a very short span of time. I feel happy to know that the students and faculty of Civil Engineering department of RCET bringing out the technical magazine Construct '24. I congratulate the students of departments of Civil Engineering for taking up this task. On this occasion I convey my good wishes to staff and students of Civil Engineering in their endeavors.

Message from Pro Chairman



**Dr. N. Neela Vishnu, MBA, Ph.D.,
Pro Chairman
ROHINI College of Engineering and Technology**

It is a great pleasure for me that our Civil Engineering department is releasing magazine Construct'24. As the Pro-Chairman of Rohini College of Engineering and Technology, I feel proud about it. I am indeed happy to know that the Civil Engineering department has taken initiative in release the magazine and urge faculties and students to make use of the platform to share and educate among themselves in publishing article pertaining to the emerging domain and articles of interesting. I congratulate the team of department of Civil Engineering and I would like to compliment and congratulate the department of Civil Engineering and its editorial team for the contribution in bringing out the Magazine.

Message from Managing Director



**Dr. V. M. Blessy Geo., MSc., Ph.D.,
MANAGING DIRECTOR
ROHINI College of Engineering and Technology**

It is a great pleasure for me that our Civil Engineering department is releasing a magazine Construct'24. The magazine is presenting a glimpse of the growth of the institution on many fronts. The essential purpose of a magazine is to inform, engage, inspire, and entertain a diverse readership- including alumni, parents, students, faculty, staff and other friends of the college- by telling powerful stories that present a compelling, timely and honest portrait of the college and its extended family. This magazine has made an earnest attempt in this direction and brought out certain aspects of the college to the eyes of the public so that they may understand and know the college even better. The college has been simply unstoppable in its progress as it has been actively involved in various activities that have brought to light the hidden talents of the college students and staff.

Message from Principal



**Dr. R. Rajesh., ME., Ph.D.,
PRINCIPAL
ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**

It gives me immense pleasure and satisfaction in expressing my appreciation to Construct '24 the magazine published by Department of Civil Engineering. I use this opportunity to congratulate all the people who have put in sincere efforts for the efficient functioning of the magazine, especially the Faculty coordinators, Editorial Committee and the Student members. The magazine to showcase its functioning, activities and achievements, but also an incredible platform for our students to exhibit their technical prowess, display their literary skills and pen down their creative thoughts. I sincerely hope that the Magazine keeps up the good work and wish them success in their future endeavors. Stay inspired and scale new heights.

Message from HOD



Dr. J. SAHAYA RUBEN
HEAD OF THE DEPARTMENT
OHINI College of Engineering and Technology

It gives me immense pleasure and satisfaction in expressing my appreciation to Construct '24 The magazine offers a great platform for the students to showcase, develop and enhance their technical skills through workshops, industrial visits and technical talks. I express my heartfelt appreciation for the chapter and wish it will be able to scale greater heights in future.

Message from Editorial Board


A warm welcome to the magazine of the Department of Civil Engineering. It has been yet remarkable academic activities, with our students putting forth efforts and doing impressively well in academics and extracurricular and our faculties continuing to offer guidance and being a fabulous mentor. Team Magazine taking this opportunity to thank our faculties and staff for active co-operation and continued support, enthusiasm, passion and dedication. Also, many thanks to our dear students for their kind attention, participation and for a great year! This magazine attempts to showcase a glimpse of the myriad activities happening in our department. We are thankful to our faculties and students for their constant support and valuable inputs. We look forward for your support and feedbacks that will help us to improve.

The Editorial Board



About Department Faculties

The Department of Civil Engineering is always imparting quality and real-time technical education including techno-social ethics, soft skills, and leadership qualities. Always motivating intellectual skill development and entrepreneurship among the graduates to handle projects independently. Faculty members of the department have excellent academic, research and industry credentials.








Name	University Degree	Area of Specialization	Current Designation
Dr.J.Sahaya Ruben	ME ., PhD.,	Structural Engineering	Professor & Head
Dr.M.Tamil Selvi	ME ., PhD.,	Structural Engineering	Professor
Dr.R.Jeyanthi Vineetha	ME ., PhD.,	Structural Engineering	Associate Professor
Dr.N.Suthan Kumar	ME ., PhD.,	Construction Engineering and Management	Associate Professor
Mr.A.Ananth	M.E	Structural Engineering	Assistant Professor
Mr.K.Ajan	M.E	Construction Engineering and Management	Assistant Professor
Mrs. Suthamalli	M.E	Construction Engineering and Management	Assistant Professor
Mr.L.Hari Gopala Krishnan	M.E	Structural Engineering	Assistant Professor
Mrs.R.K.Aswini	M.E	Construction Engineering and Management	Assistant Professor
Mr.R.Rajiv Gandhi	M.E	Structural Engineering	Assistant Professor

Faculty Achievement

Mrs.S N. Arthi	M.E	Management	Assistant Professor
Mrs. R. Reno Infanto	M.E	Infrastructure Engineering and Management	Assistant Professor
Ms. B. Chella Priya	M.E	Structural Engineering	Assistant Professor
Mr. R. Xavier	M.E	Structural Engineering	Assistant Professor
Mr. Easwara Thayabalan	M.E	Structural Engineering	Assistant Professor
Mr. Michel Theivadurai G	M.E	Structural Engineering	Assistant Professor

Association Office Bearers (2023-2024)

Mr. S.Subash	IVB Civil	Vice-President	
Mr. C S.Melgin	IVA Civil	General Secretary	
Ms. L.I. Sowmiya	IVB Civil	Treasures	
Mr. Amal Nitish N	III Civil	Joint Secretary	
			

Toppers Recognition



Jameela Jaseema A
IVth A Civil
CGPA 9.01



Atheena L V
IVth A Civil
CGPA 8.90



Alfina M
IVth A Civil
CGPA 8.80



Shaheena U
IVth B Civil
CGPA 9.59



Sharmi Pavithra
IVth B Civil
CGPA 9.08



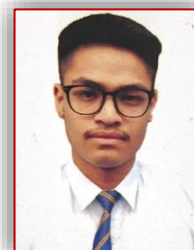
Preethika R
IVth B Civil
CGPA 9.04



Tharsha P
III Civil
CGPA 9.38



Haobijam Machaliema Devi
III Civil
CGPA 8.79



Rohith Laishram
III Civil
CGPA 8.70



Karthika G
II Civil
CGPA 8.70



Satyajeet Mutum
II Civil
CGPA 8.17



Athisha N
II Civil
CGPA 8.0

Expert Talk & Events

Spectra-2K23

Spectra-2K23 was held on 19/10/2023, Er. K. Rajeshwaran, Manager Director, Sree Krishna Construction was the chief guest. Chief guest gave a talk on "Recent Trends in Civil Engineering". Students explore their innovative ideas by presenting projects.



Guest lecture on intelligent transport system

Rohini College of Engineering and Technology endeavors to provide education and training of consistently high standards through innovative and versatile programmes suitable for the current and emerging needs of the Industry. Department of Civil Engineering has organized and conducted a virtual Guest lecture on "Intelligent Transport System" on 20-09-23. The resource person was Dr.Dasarathy AK , Professor/Department of Civil Engineering, JAIN(Deemed to be University). The eminent resource person explained about the Intelligent Transport System and its application development with real time demo examples and discussed about the current trends and opportunities in the industries

LIVIC 2K23

The Department of Civil Engineering of RCET has organized "A National Level Technical Symposium" on 17.02.2023 @ Grand Arena. Mrs.Laitha Ram Golobal talent Acquiston Manager Tiliconveli- Techfetch has deliver the chief guest address. All the technical events such as Paper Presentation, Technical Quiz, Puzzle hunt , Code cracking, CAD modeling and various Non-

technical events were conducted in different venues. Around 150 students from various colleges have participated in the symposium.



One-day workshop on "Special foundation and site exploration"

The Department of Civil Engineering of RCET has organized "ONE Day Workshop on "Special foundation and site exploration techniques for metro and national highway

projects"on 26.09.2023. This program was conducted by Mr.K.Shankar Narayanan, Senior Geotechnical Engineer Varaha Geotechnical works, Rajapalayam.



Two days' workshop on structural design of buildings

Department of Civil Engineering organized "Two days' workshop on structural design of buildings" for IV year Civil Engineering students at Rohini College of Engineering & Technology on 12th & 13th September 2023. This programme aims to motivate and train the students for getting industrial exposure. Er.Praveen Kumar, BIM Cadd conducted the program.



International Conference - ICAIET 2K23

*The conference was held on May 11 and 12th 2023. This Conference will explore the new horizon of innovations from distinguished researchers, scientists, and eminent authors in academia and industry working for the advancements in Science, Engineering and Technology from all over the world. **ICAIET 2K23** aims to bring together. Academicians, Scientists, Research Scholars and Students, to share and disseminate information on knowledge and scientific research works related to materials innovation in engineering and technology*



Association of Civil Engineering Inauguration

The Department of Civil Engineering Association Inauguration Event, held on August 7, 2023. This event was graced by the presence of distinguished guests, including our esteemed Chief Guest, Er S Zion Stallion, along with the Chairman, Pro Chairman, Managing Director, and Principal of our institution.



Alumni Meet -2023

The Alumni meet was conducted on 18-12-2023 for 2018 -2022 batch. Pass out students were participated the programme and share their feedback for the development of the College.



Site/Industrial Visit

One-day Industrial Visit was organized for final year civil department students kodaiyar hydroelectric project on 02-05-2023. Students get knowledge about power generation process and working of turbine. This industrial visit is very helpful for final year students



One-day Industrial Visit was organized for final year civil department students in Vikram Sarabhai Space Centre on 10/05/2023. Vikram Sarabhai Space Centre (VSSC), Thiruvananthapuram, is the lead centre of ISRO responsible for the design and development of launch vehicle technology



Two Days Industrial Visit: Vadipatti Highway Work, Conpro Brick Industry Karnataka, Mysore Palace For Visit Architectural Works" was organized for III year civil department students. Students visited Vadipatti Highway Construction Site Then Starts Our Journey To Chikmagalur on 18/08/2023. Date (19/08/2023) at Mysore and Went to Conpro Brick industry For Half Day In Karnataka.



Fourteen day all India tour was organized for final year civil department students from 21-04-2023 to 05-05-2023.



Student Achievement

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CONGRATULATIONS
ANNA UNIVERSITY RANK HOLDERS
April-May 2022 examinations

 ABISHEKA R V BE- Civil (12th rank)	 AKSHIYA M BE- Civil (21st rank)	 ATCHAYA V K ME- CEM (3rd rank)	 BALA SOWBARNIKA P ME- CEM (6th rank)
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Our wholehearted congratulations and appreciation for your efforts to earn laurels to the college

ROHINI
COLLEGE OF ENGINEERING & TECHNOLOGY
A+ NAAC

CONGRATULATIONS
FOR GETTING PLACED IN
mycaptain
(Package 4.5 LPA)
Congratulations to Preethika on her successful career placement!

R. PEEETHIKA
(BE CIVIL 2020-2024)



Construct '24 | Department of Civil Engineering | RCET



During summer vacation, students are permitted to undergo training in reputed industries/companies to get practical exposure to latest technologies. It helps the students to relate theory and its application to real world engineering problems. Students undergone internship in reputed organization like Government Highway Department(Nagercoil) , IREL, Nuclear power plant, Leading construction companies in Kerala and Tamilnadu.

Year	Number of Students Undergone Training
II year	28
III Year	45
IV year	90



NAME OF THE STUDENT	COMPANY PLACED
R.REJIN	PKM INFRASTRUCTURE, MADURAI
C.R.AKHIN	
E.EDWIN SAM	
P.VINOTHA	AARBEE STRUCTURES Pvt.Ltd.,COIMBATORE
J.SEMIYA ROSE	
R.RAGAVI	
P.SHARMI PAVITHRA	
M.KHADEEJA BEEVI	ALPHA TELECOM CADDESIGN, CHENNAI
R.PRINCY	
R.PREETHIKA	
P.SHARMI PAVITHRA	
A.SANTHOSH JENIFER	RINEX TECHNOLOGIES Pvt.Ltd., BENGALURU
R.PREETHIKA	MY CAPTAIN, BANGALORE
R.AJITH	PRAMODA REBAR Pvt.Ltd., NAMAKAL
R.MOHAMED SAKEN	



PRAMODA REBAR (P) LTD

RINEX



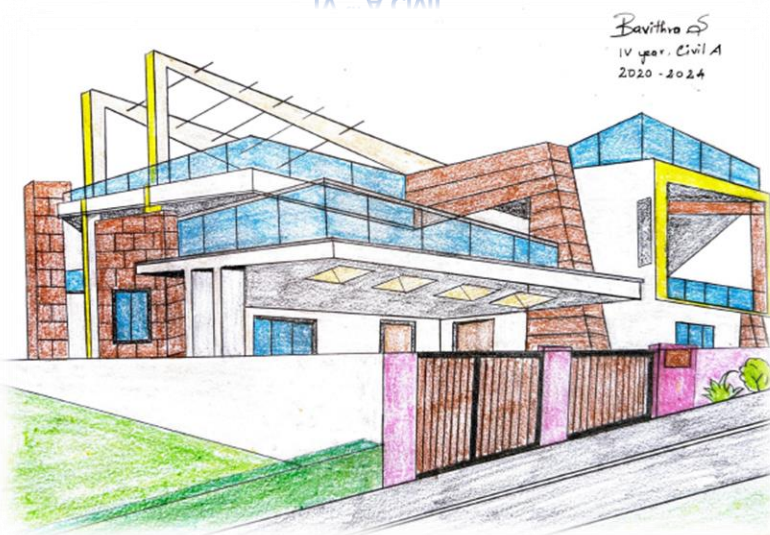
Student's Corner



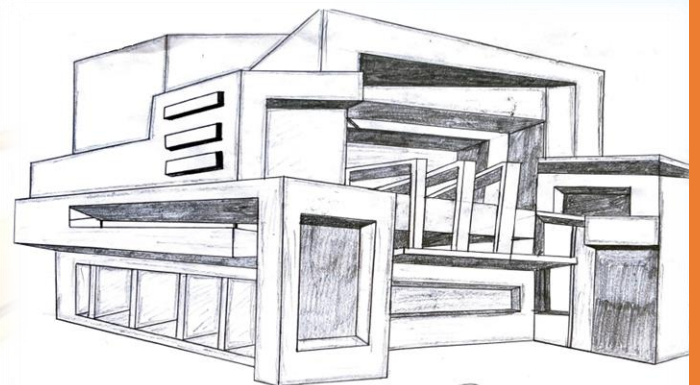
K.J. Akshaya
IVth A Civil



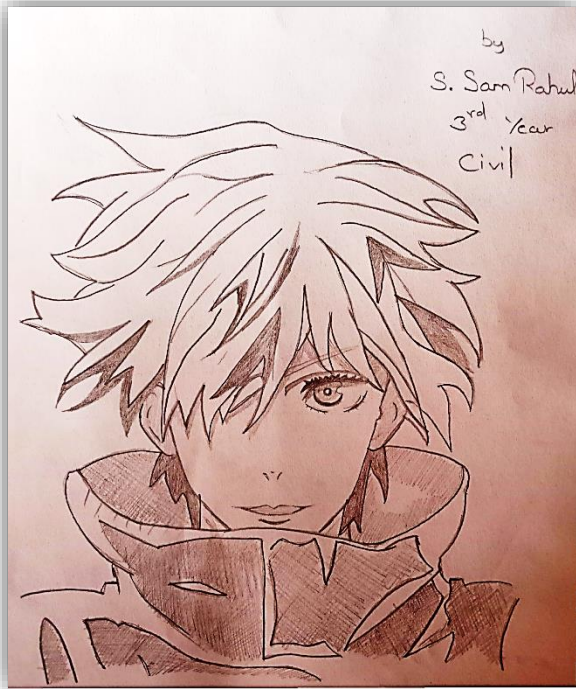
K.J. Akshaya
IVth A Civil



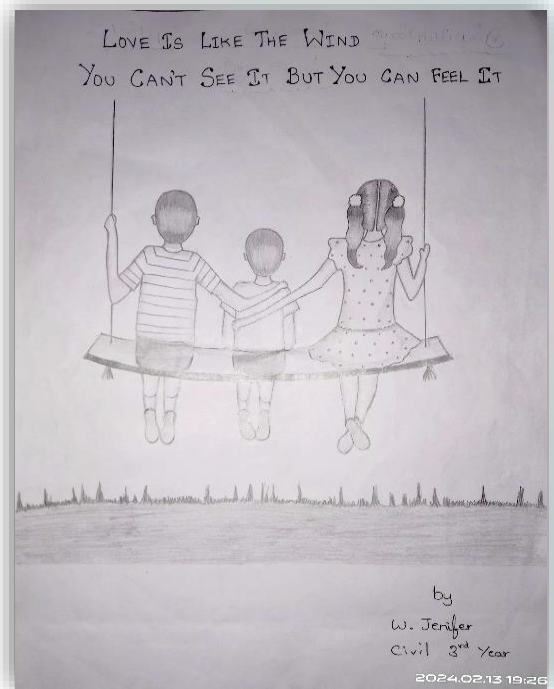
S.Bavithra
IVth A Civil



S.Easter Rathi
IVth A Civil



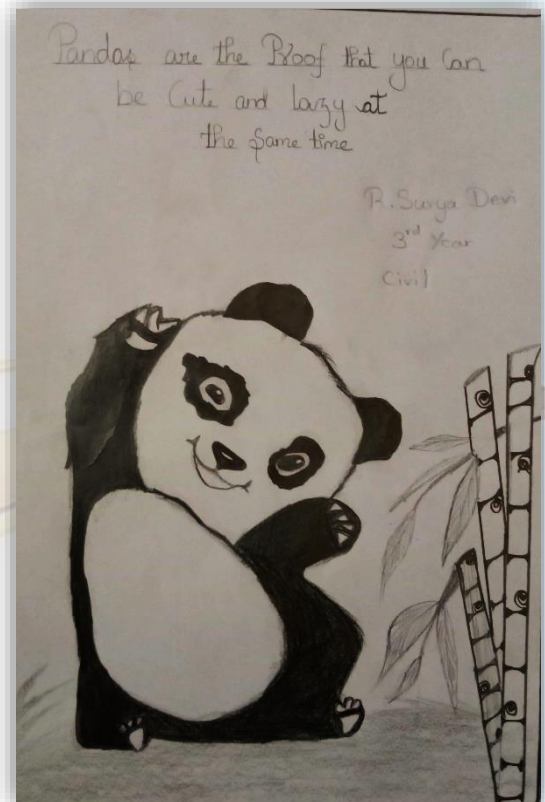
S. Sam Rahul
3rd Civil



W. Jenifer
3rd Civil



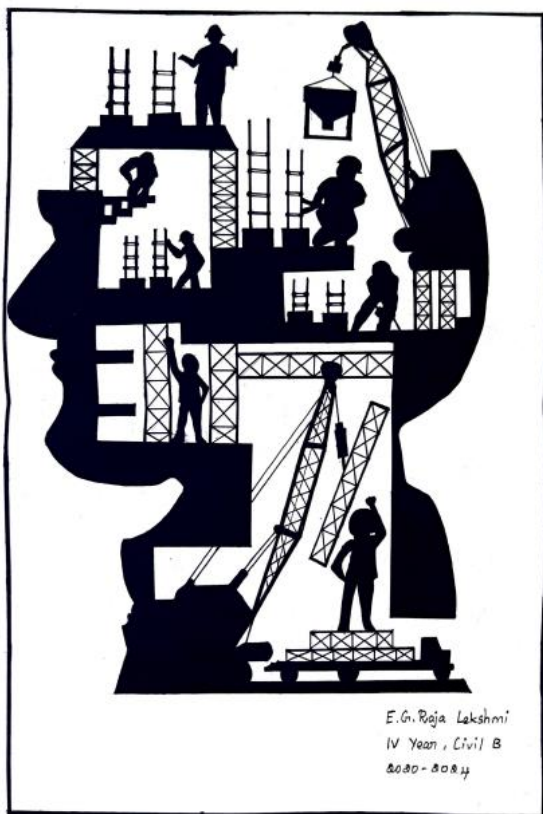
K. Durga Devi
3rd Civil



R. Surya Devi
3rd Civil



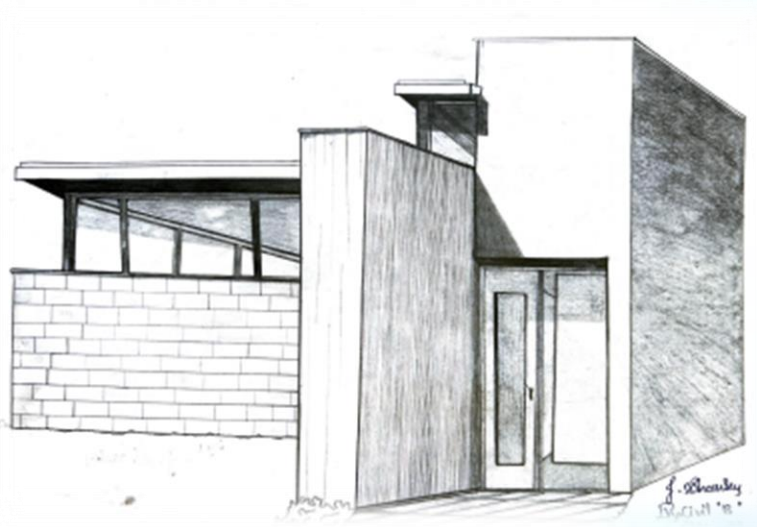
A. Anusha
IVth A Civil



E. G. Raja Lakshmi
IVth B Civil



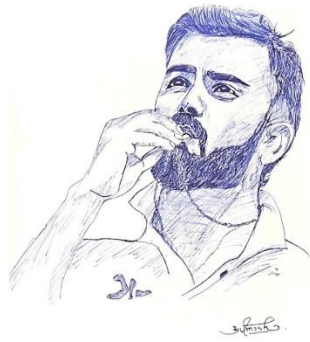
T.Ponregitha
IVth B Civil



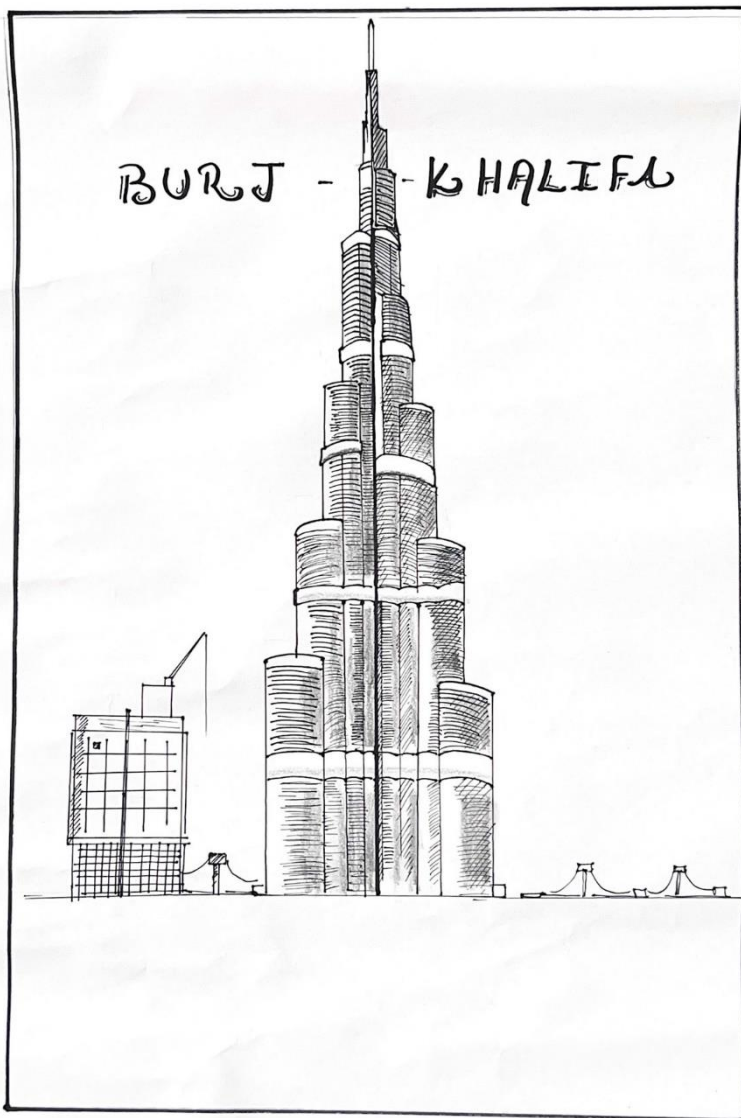
J.Shanky
IVth B Civil



J.Shanky
IVth B Civil



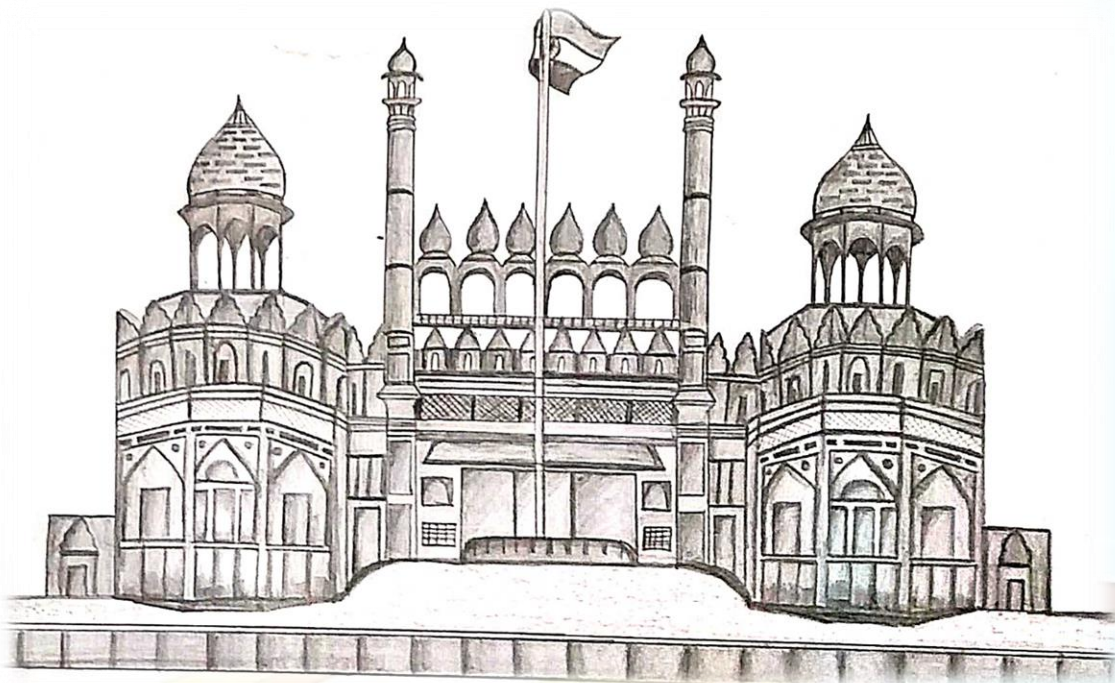
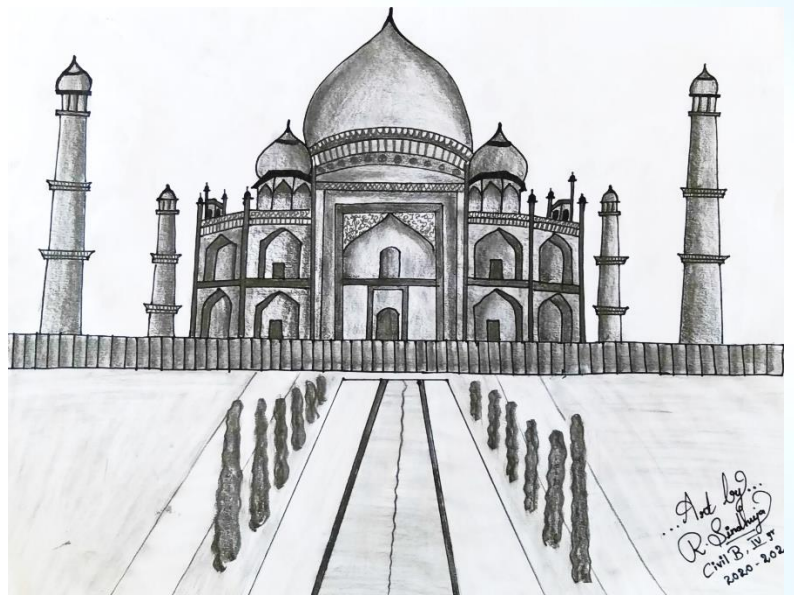
Abinash T
II Civil



ABINASH.T



By: J. shanky
By: civil v
2020-2021



Sindhuja R
IVB Civil

8 Interesting facts about Sir M. Visvesvaraya.

A renowned Indian engineer, scholar, and statesman, is celebrated for his contributions to the field of engineering and his pivotal role in nation-building. While he is well-known for his achievements, there are some lesser-known facts about him.

- *Birth Anniversary Celebrated as Engineer's day
- *Eminent Engineer
- *Knighted by the British
- *First to Receive Bharat Ratna in Engineering
- *Public Service
- *Advocate for Industrialization.
- *Founder of Mysore Soap factory.
- *Literary Contributions.

By:-
Eshwar Reddy, S.
IV year, Civil A
2020-2024



பொறியாளன்

எங்களுக்கு இரவு கிடையாது,
பகல் கிடையாது, உயரம்
கிடையாது பள்ளம் கிடையாது,
தூங்கும் கிடையாது, சரியான
நேரத்தில் உணவு கிடையாது,
அன்னம் பின்று மட்டும்தான்
நிச்சயம் நாங்கள் நடப்பது
கட்டிடங்கள் மட்டும்தான்,
நாங்கள் இறந்தாலும்
எங்களுக்கு மட்டுமல்லாமல்
எங்களுக்கு உயிருக்கும்,
நாட்டிற்கும் சிபாரிசு.

- எஸ்.ஆர். ரவி.சா
IV yr, Civil A,
2020-2024

எதிர்நீச்சல்

கடவுள் வைத்து வரம் தரவில்லை
பித்த வரமாய் வந்தனா பங்கிதரார்
அவரே நன் சந்தர்த்
பத்து மாதம் கழித்த மெய்வாய் அம்மா
வாய்க்கை கருகல் சமீகம்
நெய்வாய் அப்பா
குதல்குதலாக உன் தனைய அழத்து
நடுத்த குணம் மறப்படுனா ?
நன் கண்களில் கண்ணிர் வராமல்
கருகல் உம்கள் கண்ணிரை மறைத்தார்
நன் மகள் என்னு னுமய்போது மெய்சிலிர்க்கும்
அப்பா காலும் கோபம் ஒன்றும் மெய்யாகா
அவர் வளர்வதை கோப நடுத்தால்
வெற்றிக்கு தடைபடுது ?
அப்பாவின அன்பும் பாசமும் இறையாகா
என்றும் எண்ண காகும்
கடவுள் அப்பா ...
என்றும் என் பாசத்தின் சித்திபதி
நன் அப்பா ...

ந. சிவசங்கரி

III / 3000

പെണ്ണിനോ !

அறிவைக் கொண்டு
 அச்சம் கொள்ள வை !
 விவாகம் கொண்டு
 விவாகம் கொண்டு
 வீரம் கொண்டு
 வெற்றிப் போக வை !
 மெளனம் கொண்டு
 மடங்கி போகாதே
 பேச்சைக் கொண்டு
 மிரமிக்க வை !
 சூட்டம் கண்டு
 அடங்கி போகாதே !
 ஆற்றல் கொண்டு
 அதிர்ந்து போக வை !
 பௌருமை கொண்டு புண்ணாகி போகாதே !
 திறமை கொண்டு திகைத்து நிதிக்க வை !
 பணிமை கொண்டு பயந்து போகாதே
 கருணைமை கொண்டு கங்கத்தினாதே
 கருணைத்து போடு
 கருணையை கொண்டு கருணைச்சிறுத்து வாழ் !!

முண்டோளி வாழியில் கியந்நகைய
நோக்கி.

நம்முடைய தூத்தர், பாட்டி காவல்களில் வெறுப்பும்
மகாபூஷணம், தேவியர் எண்ணெய் சாம்பல், சோமியம்
பயன்படுத்தி பல வகையில் விவசாயம் செய்கிற 2ண்டிய
பொருட்களையும் உற்பத்தி செய்கிற நோயில்லாத
வாழ்வினை வாழ்க்கை. விவசாயத்தில் அதிகரிக்க
தேவையான எண்ணெய் சோம்பல்களில் பூச்சி பிடிப்பதற்கு
உபயோகமாகப் பயன்படுத்தி நாம் அதிக உற்பத்தியை
பயன்படுத்தி நாம் வளர்ச்சி அடைந்துள்ளோம் என்பதில்
மகாராஜா கருவியில்லாத அனைத்து பணிகளையும் பரிசீலனை
நோயில்லாத நம்மை அதிகரிப்பதும் நம்மை வளர்ப்பதும்
தேவியர் 2ண்டியம்.

ரணணாற்ற தெய்வக்கங்கை ஸ்ரீ காளையம் கிருஷ்ணன்
2-நாள் காலம் பயணிப்பதென்றால் நான் உற்பத்தி செய்த உணவு
பொருள்கள், 2-நாள் காலம் மற்றும் பூச்சி மற்றும் பூச்சிகள் நான்
உணவும் உணவுகள் வாயியாக நம்புகிறேன் நான்
ரணணாற்ற பாடியிருக்கிறேன் ஸ்ரீ கிருஷ்ணன், பஞ்சாண்
சுவிசர்மியம், நான் பூச்சிகளாக வாயியில் பூச்சிகள்
கிருஷ்ணன் விவாகரத்திற்குப் பிறகு மனம் ஸ்ரீ கிருஷ்ணன்
சுவிசர்மியம் கிருஷ்ணன்.

⁵ சிவசாயம் ரணியது வெறும் வாகித்தது சில
நும் வாகித்தது¹

Melgin, C.S.
iv A. Civil
2020-2024



“Remember, your work may be only to sweep a railway crossing, but it is your duty to keep it so clean that no other crossing in the world is as clean as yours.”

- Sir M. Visvesvaraya

Sir Mokshagundam Visvesvaraya (15 September 1860 – 14 April 1962, more commonly known as Sir MV, was an Indian civil engineer, statesman and the 19th Diwan of Mysore, serving from 1912 to 1919. He started his primary education in Bangalore, received his BSc degree from the University of Madras, and then DCE (Diploma in Civil Engineering) from the University of Bombay through its affiliated institution and 3rd oldest Engineering College in Asia, College of Engineering, Pune. He received India's highest honour, the Bharat Ratna, in 1955. He was knighted as a Knight Commander of the British Indian Empire (KCIE) by King George V for his contributions to the public good. His birthday, 15 September, is celebrated as Engineers' Day in India, Sri Lanka and Tanzania in his memory. He was the Chief Engineer of Krishna Raja Sagara dam in the north-west suburb of Mysuru city, Laxmi Talav Dam near Kolhapur in south-west Maharashtra, and also served as one of the Chief Engineers of the flood protection system for the city of Hyderabad.



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