



MECHAZINE

Department of
**MECHANICAL
ENGINEERING**



2019

Messages



I am happy to note that the Mechanical Department of our college is releasing the Annual magazine MECHAZINE - 2019 and also planning to bring out the souvenir.

Apart from achieving excellence in academics and sharpening intellectual potential, it is important for students to develop leadership skills and capacity to innovate for social causes, to make them resourceful and employable.

I Congratulate the organizers, faculty and the students of Mechanical Department for their initiative and Enthusiasm in releasing the prestigious magazine and wish them all success

Dr.R.Vasanthakumar

Chairman & Managing Trustee
Karpagam Educational Institutions



It gives me immense pleasure to note that the Department of Mechanical Engineering is releasing the MECHAZINE - 2019 with the objective of providing a platform to share, discuss and to exchange the views on exciting themes. At this juncture, I congratulate the organizers for their efforts in bringing out the souvenir.

I wish good luck and extend my warm patronage to all those who have contributed their best to bring out the souvenir in good shape. I wish them all success.

Shri.K.Murugiah

Chief Executive Officer
Karpagam Educational Institutions



It gives an immense pleasure in extending my hearty greetings to the staff and students of Mechanical Engineering Department for their efforts in releasing MECHAZINE - 2019

I wish that this magazine stand as a stage to prove everyone's extracurricular skills and provide an opportunity and a platform for the young Engineers to know the current trends in the field of Mechanical Engineering

Dr.P.Vijayakumar,
Principal
Karpagam College of Engineering



I take at most pleasure to state that our Department is releasing MECHAZINE -2019. The magazine is mainly aimed at exploring the student's Knowledge and bringing out their creative talents in a new platdorm to widen their career opportunities.

I congratulate and thank all the staff members and students who have put their untiring efforts to bring out their souvenir and wish them all success.

Dr.C.Krishnaraj,
HOD/MECH
Karpagam College of Engineering

ABOUT THE DEPARTMENT

Department of Mechanical Engineering was established in the year 2000 during the inception of the college and is one of the prime departments of our college and offers a 4 year B.E Programme in Mechanical Engineering. The department of faculty and supporting staff members.

Department of Mechanical Engineering is continuously striving to achieve excellence in academic and industry oriented research along with consultancy work offering service to the society. We aim to provide our students a perfect blend of intellectual and practical exposure that helps them to serve our society and address a variety of needs of the society.

Our curriculum is designed to cover the requirements of a wide range of industries from Aerospace, Manufacturing, Defense, Space, Construction Process, Nano Engineering, Energy, Environment, Transportation and Nuclear Engineering etc. by using State-of-the art software packages like **Pro-E, Solid Works, ANSYS, CATIA, IDEAS, MASTER CAM, CADEM** and other simulation softwares.

On completion of the degree, our students are prepared for entry - level work as a Mechanical Engineer in industry as well as for higher education where fundamental engineering background constitutes a desirable foundation. Academic course work and endow students with the ability to apply knowledge of science, Mathematics and Engineering and the capability to work effectively in multi disciplinary teams providing leadership and to utilize technical expertise.

With a solid fundamentals in the principles and practice of Mechanical Engineering, our students are also trained in ethical approaches towards Engineering, with a concern for society and the environment. Department aptly makes use of the technical facility of the workshop in teaching and in setting up of in-house experimental set-ups. Workshops and conferences cater to the needs of intra and inter departments of the College in terms of enhancing the career. Our students are well placed in leading industries as well as in the higher research level institutions of international recognition.

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Vision

To enable the students excel in a high - value career, higher education and research, in the field of Mechanical Engineering through innovative teaching and learning methodologies, to meet the needs of the industry and to be a part of the advancing technological revolution.

Mission

Imparting Quality education to the students to meet the global challenges in the field of Mechanical Engineering.

Enriching their knowledge by providing the Research and Development opportunities.

Inculcating self - confidence for being a successful Entrepreneur.

Lab Facilities

- CAD LAB
- CAM LAB
- Strength of Material LAB
- Metrology Lab
- Dynamics Lab
- Mechatronics Lab
- Thermal Engineering Lab - 1
- Thermal Engineering Lab - 2
- Fluid Mechanics Lab
- Engineering practices Lab
- Production Process lab
- Manufacturing technology lab
- Fabrication Lab

Programme Educational Objectives

PEO1: Graduates will be able to comprehend mathematics, science, engineering fundamentals, laboratory and work- based experiences to formulate and solve problems in the domain and shall develop proficiency in the computer - based engineering and the use of computational tools.

PEO2 : Graduates will be equipped to communicate and engage in team-based work on the multidisciplinary engineering projects and will practice the ethics of their profession.

PEO3 : Graduates will recognize the importance of self learning and engage in continuous independent learning to become experts either as an entrepreneur or an employees in the field.

Programme Outcomes

1.	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2.	Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
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.
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 conclusions.
5.	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
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.
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.
8.	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practices.
9.	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10.	Communication: 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.
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 and in multidisciplinary environments.
12.	Life-long learning: Recognize the need 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

PSO-1	Identify analyse and impart complex engineering problems in Thermal Engineering, Design Engineering and Manufacturing Engineering domains.
PSO-2	Enabling the student to take-up career in core industries so as to develop products using CAD/CAM tools.

Inter College Programmers

S No.	Name of the Student	Title of the program	Program Details	Date
1	R. RAMDASS, S. ARUL RAJ	Privacy and Data Security in Online Social Media	SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY, COIMBATORE	21.08.2018
2	E. SATHISH	One Day International Workshop On Ethical Hacking	IIT MADRAS RESEARCH PARK	04.08.2018
3	R. DHANUSH, S.RAJALINGAM, P.SANJEEV, KOKULAKRISHNAN, S.GUNASEELAN	Recent Trends in Bike Engine Power Manipulation	GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE	08.09.2018
4	P. RENOLD AUGUSTINE, V.JITHIN,	Hands on Training on Engine Assembly and Transmission Systems	ADITHYA INSTITUTE OF TECHNOLOGY, COIMBATORE	09.01.2018
5	B. HARI PRASHANTH, M.R. SATHEES, B. RAJANARAYANAN	One day Hands - On Training on Engine assembly and Transmission System	ADITHYA INSTITUTE OF TECHNOLOGY, COIMBATORE	10.09.2018
6	R.T.KESAVA DHARSHAN, M.THARNESH, R.PRAVEEN, T.VIMAL RAJ, A.MANIKANDA PRABHU, M.VIJAY RAMADASS, P.MOHAMMED SABEER, MATHEW RAJU, S.SARATH, V.SRIDHAR, K.SURYA, T.PARTHIBAN, C.KISHORE, S.PRAVEEN, S.VIGNESHWARAN, K.V.HIRTHIK ROZAN, KAVIARASU N, R.JEYA RAGAVENTHAN	Griffin Riderz	BHARATH FORMULA KARTING	02.8.2018 to 04.08.2018

7	ADITHYA KUMAR.R.S, ADITHYA RISHIKESH,	National Level Two Days Practical Workshop on Fighter aircraft aerodynamics Design and Technologies 2018	Aero Engineers	24.11.2018 to 25.11.2018
8	BHUVANESH S, DAYANANTH D, KALAIYARASAN A, KALAIYARASAN K, KAMALAKKANNAN S, KARTHIK P NATH,	TEQIP Sponsored Two Days Workshop on Block Chain Technology 2018	Thiagarajar College of Engineering	23.11.2018 to 24.11.2018
9	KESAVAN A, KRISHNA R, MADHANKUMAR D, MAHFOOZ G MOHANASUNDARAM V,	Two Days National Level Faculty Workshop on Industrial Robotics 2018	St Joseph's Institute of Technology	09.11.2018 to 10.11.2018
10	MOHAN KUMAR, PRABU K, KALIMUTHU .R, KAMESH	National Level Workshop on Machine Learning Algorithms and its Applications in Medical Field 2019	Velammal Institute of Technology	09.01.2019
11	GNANAGURU A, VIVEKANDAR N	Orientation on Electric Powertrain	Coimbatore Institute of Technology	04.01.2019
12	MANOJ R G	Non-Destructive Testing Technique	Kumaraguru Institutions	5.02.2019
13	AMARNATH N, ABISHEK KS, SHRINIVASS R, VASANTH K, RITHICK ROSAN KV,	IC Engine Workshop	Top Engineers	08.02.2019
14	AMARNATH N, ABISHEK KS, VASANTH K, SHRINIVASS R, HIRTHICK ROSAN K V, VIJAY D, VENKATESWARAN VR, ARAVIND RAJ G, RAGUL GANDHI M, ARUL RAJ S	IC Engine Workshop	MIT	08.02.2019 & 09.02.2019

15	SARATH KUMAR S, ARUL RAJ S, VIMAL S, JAYA PRAKASH K, SARAVANESH C	IC Engine Dismantling	Kumaraguru Institutions	6.02.2019
16	KAMALESAN P, PRAVEEN KUMAR N, KAMALESAN P	IOT in Automation	MIT	08.02.2019 to 9.02.2019
17	JEYARAGAVENTHAN R, MOWNISH S, KESAVA DARSHAN,	Robotic Process Automation Workshop by Caterpillar	Anna univeristy, Guindy	13.02.2019 & 17.02.2019
18	BALAJI J, JAYA PRAKASH K, GOWTHAM S, BALAJI K, GABILESH S, JAYA PRAKASH K	Haptic Robotic Arms	Anna univeristy, Guindy	13.02.2019 & 17.02.2019
19	BALAJI J, JAYA PRAKASH K, GABILESH S, GOWTHAM S,	Haptic Robotic Arms	Robo Tech Pvt Ltd	14.02.2019 & 15.02.2019
20	GOWTHAM M	Automobiles and Hybrid Vehicles	Anna univeristy, Guindy	13.02.2019 to 17.02.2019
21	SIVANESH M	MEMS and PHOTONICS	Anna univeristy, Guindy	13.02.2019 to 17.02.2019
22	SARAVANESH C, ABISHEK KS, HARIHARAN.R, SANTHOSH, SOLAI RA J N, RAGUL GANDHI M, ARUL RAJ S	Auto desk Fusion 360	NITT	15.02.2019 to 17.02.2019
23	VINOOTH PS	Finite Element Analysis	NIT	16.02.2019
24	PRAVEEN S, VIGNESHWARAN S, VIJAY RAMADASS M, MANIKANDAPRABU A, KAVIARASU N,	Student Formula by Maruti Suzuki	BUDDH INTERNATIONAL CIRCUIT, NODIA	11.06.2018 to 16.10.2018
25	P.RENOLD AUGUSTINE	Hands on training in Thermal Expansion and Analysis of Automotive braking system	KARPAGAM COLLEGE OF ENGINEERING	25.09.2018
26	KAVIARASU.N, PRAVEEN S, VIGNESHWARAN S, VIJAY RAMADSS M, CHINNATHAMBIRAJA	Fraternity of Mechanical and Automobile Engineers	KUMARAGURU COLLEGE OF TECHONOLGY	03.10.2018

	M, VARUN K, HIRTHICK ROZAN KV			
27	S.RAJESH, M.SRI DHARAN, B.ANEESH KUMAR	Auto Doctor, Auto Sudoku	HINDUSTAN COLLEGE OF ENGINEERING AND TECHNOLOGY	8.09.2018
28	S.VASANTH, A MOHAMMED SHIFAN, R.PRAVEEN, R.T KESAVA DHARSHAN	Water Rocketry	SNS COLLEGE OF ENGINEERING	7.09.2018
29	K.RAMESH, S.SUTHAKAR, VENKATESH.S, R.VIBIN, D.GOKUL KUMAR, V.GOPALAKRISHNAN	Pravesha 18, Vels University, Technical Symposium	Vels University	12.10.2018
30	G.HARI BASKAR J.HARIHARAN R.HARIHARAN N. JAGANADHAN NIVED DEVADAS	PRIMS TALENT FEST 18	Periyar University	10.10.2018
31	VIJAY KANNAN S	CAD MODELLING	SRI RAMAKRISHNA Engineering college	23.01.2019
32	VIJAY KANNAN S	TEAM CAD	Coimbatore Institute of Technology	10.01.2019 to 11.01.2019
33	K. AJITH, M.SURIYA PRASHANTH J.PRADEEP M.AKASH	Design and fabrication of scissor lift	Kumaraguru College of Technology	10.12.2018 to 12.12.2018
34	KARAN M, NARENDHER S KEVIN AROKIYARAJ.J	Design and analysis of mini moveable crane system for industrial application.	Sarabhai Institute of Science and Technology	27.11.2018
35	ARUN N, KARTHIK A RANJITHKUMAR R	Utilization of solar energy for domestic applications.	Bharath Institute of Higher Education and Research	26.10.2018
36	R. RAMDASS, S. ARUL RAJ	Privacy and Data Security in Online Social Media	SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY, COIMBATORE	21.08.2018

37	E. SATHISH	One day International Workshop on Ethical Hacking	IIT MADRAS RESEARCH PARK	04.08.2018
38	R. DHANUSH, S. GUNASEELAN KOKULAKRISHNAN P. SANJEEV S. RAJALINGAM	Recent Trends in Bike Engine Power Manipulation	GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE	08.09.2018
39	B. HARI PRASHANTH, M.R. SATHEES, B. RAJANARAYANAN,	One day Hands - on training on Engine Assembly and Transmission System	ADITHYA INSTITUTE OF TECHNOLOGY, COIMBATORE	10.09.2018
40	R.T.KESAVA DHARSHAN	Griffin Riderz	BHARATH FORMULA KARTING	02.8.2018 to 04.08.2018

Sports

S No.	Name of the Student	Title of the program	Program Details	Date	Prizes Won
1.	R.Suraj 15M347	Rural Games State Boxing Championship	Rural Games Organisation of India, Rasipuram	21/10/2018	Gold Medal
2.	R.Suraj 15M347	KCT Boxing Championship	KICS'18, Kumaraguru College of Technology	13/08/2018 to 14/08/2018	Gold Medal
3.	R.Suraj 15M347	61 st Senior Mens National Boxing Championship	Allahabad, Uttar Pradesh	12/11/2018 to 13/11/2018	Bronze Medal
4.	B.Gunal 17M314	CM Trophy Ball Badminton Men Tournament		31/01/2019	Third Position
5	B.Gunal 17M314	Covai Ties Ball Badminton Men Tournament	Coimbatore Institute of Technology	05/02/2019 to 06/02/2019	Second Position
6	M.Gowtham 17M704	Anna University Sports Board, Chennai Zone 10 Table Tennis Men Tournament	Sri Krishna College of Technology	26/09/2018 to 27/09/2018	First Position
7	M.Harivijay 16M116	Anna University Sports Board, Chennai Zone 10 Athletics Men Tournament	Javelin Throw, Dr. Mahalingam College of Engineering and Technology	15/10/2018 to 16/10/2018	Silver Medal

8	B. Gunal 17M314	Anna University Sports Board, Chennai Zone 10 Ball Badminton Men Tournament	Karpagam College of Engineering	09/10/2018 to 10/10/2018	First Position
9	S.Vignesh 17M150	Anna University Sports Board, Chennai Zone 10 Ball Badminton Men Tournament	Sri Krishna College of Engineering and Technology	27/09/2018 to 28/09/2018	Second Position

Industrial Tour during 2018 - 2019

S.No	Date	Class	Place
1.	13/07/2018	IV Year A, B, C	West Coast Paper Mills Ltd
2.	13/07/2018	IV Year A, B, C	Shreeyog Industries
3	06/07/2018	III Year A, B, C	Rubco Haut Woods Ltd
4	07/07/2018	III Year A, B, C	Western India Plywoods Ltd
5	07/07/2018	II Year A, B, C	Hindustan Machine Tools Pvt Ltd
6	07/07/2018	II Year A, B, C	Sea Blue Ship yard

Industrial Visit during 2018 - 2019

S.No	Date	Class	Place
1	21/12/2018	III Year A	AQUASUB Engineering
2	15/02/2019	III Year B	Best Heat Treatment Services
3	19/02/2019	III Year C	Best Heat Treatment Services
4	23/02/2019	II Year	Barani Hydraulics India Pvt Ltd

Best project work

S. No	Title of the project	Students name	Guided by
1	Temperature distribution and analysis of different materials used for brake Disc	ARUN PRASADH J 15M306	Mr.S.Sathishkumar AP/Mech
		DINESH KUMAR D 15M311	
		MUHAMMED SHAFEEQ T N 15M324	
		VISHAKH K 15M352	

Placement Unit



S.NO	Roll no	NAME	DEPT
1	15M101	AAKAASH JOSHI J	MECH
2	15M102	AJITH	MECH
3	15M103	AJITHKUMAR.V	MECH
4	15M104	AKASH M	MECH
5	15M105	ARAVENDAN K	MECH
6	15M106	ARAVINTHAN S	MECH
7	15M108	AVINESH R	MECH
8	15M109	BRITTO RAJ C	MECH
9	15M110	CHANDRU R	MECH
10	15M111	DARSHAN S	MECH
11	15M112	DHIVAKAR P	MECH
12	15M113	GOGUL KUMAR S	MECH
13	15M115	GOKUL	MECH
14	15M116	GOVARDHANRAJ M	MECH
15	15M117	HARISHANKAR V	MECH
16	15M118	JAGADISH PRASAD J S	MECH
17	15M119	JOTHIS	MECH
18	15M120	KARAN M	MECH
19	15M121	KARTHIKRAJ K	MECH
20	15M122	KEVIN AROKIYARAJ J	MECH
21	15M123	MAHA SRI K	MECH
22	15M124	MITHUN RAJA R B	MECH
23	15M125	MOHAMED JAVAS S	MECH
24	15M126	MONISH P	MECH
25	15M127	NARENDHER S	MECH
26	15M128	NAVEEN I	MECH
27	15M129	PANNEERSELVAM M	MECH
28	15M130	POOVARASAN V	MECH
29	15M131	PRADEEP	MECH
30	15M132	PRATHEESH S	MECH
31	15M133	PRITHUVI RAJAN S	MECH
32	15M134	RAHULSON M	MECH
33	15M135	RAJKUMAR T	MECH
34	15M136	RANJITH KUMAR N	MECH
35	15M137	RAVIKUMAR B	MECH
36	15M138	SABAPATHI T	MECH
37	15M139	SABAREESWARAN K	MECH
38	15M140	SAIPRASHANTH KUMAR M	MECH
39	15M141	SANGEETH P	MECH
40	15M142	SANTHOSH RAGAV M A	MECH
41	15M143	SATHISH	MECH
42	15M144	SIVAGURU P	MECH
43	15M145	SREEJITH G	MECH
44	15M146	SRIREGURAM N	MECH
45	15M147	SURIYA PRASATH	MECH
46	15M148	SURYAPRAKASH P	MECH
47	15M149	SYEDSALIM A	MECH

48	15M150	VENGADESH S	MECH
49	15M151	VIGNESH L	MECH
50	15M152	VIJAY	MECH
51	15M153	VINITH K	MECH
52	15M154	VISHNUVARDAN K	MECH
53	15M155	YASIN M	MECH
54	15M201	ABINESH V	MECH
55	15M202	AJITH N	MECH
56	15M203	AJITH V	MECH
57	15M204	AKILAN P	MECH
58	15M205	ARJUN A	MECH
59	15M206	AROCKIA ABIN J	MECH
60	15M207	BALAJI K	MECH
61	15M208	BARATHKUMAR C	MECH
62	15M209	CHANDRU P	MECH
63	15M211	DINESH E	MECH
64	15M212	GOKULAKANNAN	MECH
65	15M213	GOWTHAM L	MECH
66	15M214	HARSITH M RAJ	MECH
67	15M215	JEGAN MARI P	MECH
68	15M216	JANAKARATHINAM M	MECH
69	15M217	JITHIN V	MECH
70	15M218	KABILAN	MECH
71	15M219	KARTHICK	MECH
72	15M220	KARTHIKEYAN H	MECH
73	15M221	KAUSHIK	MECH
74	15M222	KAVIN T	MECH
75	15M223	KUMAR M	MECH
76	15M224	MAHENDRAN	MECH
77	15M225	MOHAMED KANI U	MECH
78	15M226	MOHAMED	MECH
79	15M227	MUBARAK ALI	MECH
80	15M228	NARESH KUMAR K	MECH
81	15M229	NIRMAL S	MECH
82	15M230	NISHANTH KUMAR B M	MECH
83	15M231	PARTHIBAN	MECH
84	15M232	PRADEEP	MECH
85	15M233	PRASANNA VENGATESH J	MECH
86	15M235	PRAVEEN S	MECH
87	15M236	RAGHAVAN	MECH
88	15M237	RAJ KUMAR	MECH
89	15M238	RANJITH	MECH
90	15M239	RANJITHKUMAR C	MECH
91	15M240	REVANTH R	MECH
92	15M241	SABARI KUMAR.R	MECH
93	15M244	SATHISHKUMAR	MECH
94	15M245	SIVARAJ S	MECH
95	15M246	SRIDHAR J	MECH

96	15M247	SUBASH	MECH
97	15M248	SURIYAPRACASH C V	MECH
98	15M249	TAMILMANIK K	MECH
99	15M250	TONY BLAIR S	MECH
100	15M251	VIGNESH KUMAR K	MECH
101	15M253	VIJAY M	MECH
102	15M254	VINOTH M	MECH
103	15M302	AKASH B	MECH
104	15M303	ALAGURAJKUMAR.S	MECH
105	15M305	ARUN.N	MECH
106	15M307	BARANITHARAN .A	MECH
107	15M309	DEVAPRASANTH .M	MECH
108	15M311	DINESH KUMAR.D	MECH
109	15M313	GOKULNATH	MECH
110	15M314	GURUPRAKASH.B	MECH
111	15M317	KALAISELVAN	MECH
112	15M319	KARTHIK.A	MECH
113	15M321	LINGAM B	MECH
114	15M322	MANOJ KUMAR P	MECH
115	15M323	MOHAN	MECH
116	15M324	MUHAMMED SHAFEEQ	MECH
117	15M325	MUTHUKUMAR.M	MECH
118	15M327	NITHESRAJ	MECH
119	15M328	PALANI	MECH
120	15M329	POOVARASAN	MECH
121	15M331	PRASATH.A	MECH
122	15M332	PREMKUMAR.R	MECH
123	15M335	RAJKUMAR.R	MECH
124	15M336	RANJITH.R	MECH
125	15M337	RANJITHKUMAR	MECH
126	15M338	ROHIT KRISHNA	MECH
127	15M339	ROWFATH	MECH
128	15M340	SACHITHANANTHAM.G	MECH
129	15M342	SALMAN KHAN A	MECH
130	15M344	SATHISHKUMAR.K.S	MECH
131	15M347	Suraj	MECH
132	15M349	TAMILSELVAN M	MECH
133	15M351	VIJAYAKUMAR	MECH
134	15M353	WILSON MARIARAJ .C	MECH
135	16M501	ARUNPRADEEP	MECH
136	16M502	ARVIND KUMAR	MECH
137	16M505	GOKULAKRISHNAN H	MECH
138	16M506	JINO	MECH
139	16M508	B.MANIKANDAN	MECH
140	16M509	MICHAEL JOSHUA S	MECH
141	16M511	NAVANEETHAKUMAR	MECH
142	16M512	PETHUKRISHNAN P	MECH
143	16M514	RENOLD	MECH

144	16M515	SANTHOSH KUMAR S	MECH
145	16M516	SHANKAR R	MECH
146	16M601	BALAJI	MECH
147	16M603	DINESH KUMAR	MECH
148	16M604	GOKUL PRASHATH S	MECH
149	16M605	HARI	MECH
150	16M607	M.KARTHICK	MECH
151	16M608	KAVIARASAN	MECH
152	16M611	MANIKANDAN	MECH
153	16M612	MOHAMMED SABEER P	MECH
154	16M614	NAVEEN KUMAR S J	MECH
155	16M617	SENTHAMARAI KANNAN	MECH
156	16M621	Vimalraj	MECH
157	16M701	ANANDA NARAYANAN.M.V	MECH
158	16M702	ARJUNA	MECH
159	16M703	DHINESH.D	MECH
160	16M704	GOWTHAM	MECH
161	16M705	LOGESH	MECH
162	16M708	MOHAMED JAMALUDEEN K S	MECH
163	16M710	PRAVEENRAJ.V	MECH
164	16M711	RAM PRASATH S	MECH
165	16M712	SANTHOSH KUMAR P	MECH
166	16M713	SARAVANAN.S	MECH
167	16M714	SHENBAGAVIGNESH R	MECH
168	16M716	THIRUPATHI	MECH

OPTED
CRI PUMP
INFOSYS LIMITED
STANADYNE INDIA PRIVATE LIMITED
ZOHO CORPORATION
CRI PUMP
CRI PUMP
CRI PUMP
SIVA INDUSTRIES
CRI PUMP
CRI PUMP
Aquasub Engineering
CRI PUMP
SGA CARS India Private Limited
CRI PUMP
CRI PUMP
CRI PUMP
SAKTHI AUTO COMPONENTS LIMITED
HINDUJA GLOBAL SOLUTIONS
CRI PUMP
CRI PUMP
SAKTHI AUTO COMPONENTS LIMITED
ECO GREENTECH
SAKTHI AUTO COMPONENTS LIMITED
STANADYNE INDIA PRIVATE LIMITED
ECO GREENTECH
Cognizant Technology Solutions
OM SAKTHI INDUSTRIES
AUTO SHELL PERFECT MOULDER LIMITED
SAKTHI AUTO COMPONENTS LIMITED
SAKTHI AUTO COMPONENTS LIMITED
Aquasub Engineering
CRI PUMP
CRI PUMP
CRI PUMP
CRI PUMP
CRI PUMP
CRI PUMP
INFOSYS LIMITED
ZOHO CORPORATION
OM SAKTHI INDUSTRIES
AUTO SHELL PERFECT MOULDER LIMITED
Aquasub Engineering
HIROTEC INDIA PVT LTD
CRI PUMP
CRI PUMP
Cognizant Technology Solutions
OM SAKTHI INDUSTRIES
CRI PUMP

CRI PUMP
ECO GREENTECH
Indoshell Private Limited
CRI PUMP
ECO GREENTECH
STANADYNE INDIA PRIVATE LIMITED
CRI PUMP
SGA CARS India Private Limited
SAKTHI AUTO COMPONENTS LIMITED
SAKTHI AUTO COMPONENTS LIMITED
AUTO SHELL PERFECT MOULDER LIMITED
STANADYNE INDIA PRIVATE LIMITED
SAKTHI AUTO COMPONENTS LIMITED
Indoshell Private Limited
Senseforth Ai Research Pvt.Ltd
Cognizant Technology Solutions
SAKTHI AUTO COMPONENTS LIMITED
CRI PUMP
Aquasub Engineering
CRI PUMP
MALLOW TECHNOLOGY PVT LTD
AUTO SHELL PERFECT MOULDER LIMITED
Indoshell Private Limited
SAKTHI AUTO COMPONENTS LIMITED
STANADYNE INDIA PRIVATE LIMITED
SAKTHI AUTO COMPONENTS LIMITED
SAKTHI AUTO COMPONENTS LIMITED
CRI PUMP
Indoshell Private Limited
CRI PUMP
C CUBE Technologies
Aquasub Engineering
Aquasub Engineering
SAKTHI AUTO COMPONENTS LIMITED
Cognizant Technology Solutions
Indoshell Private Limited
SAKTHI AUTO COMPONENTS LIMITED
OM SAKTHI INDUSTRIES
Wipro Technologies
Aquasub Engineering
SAKTHI AUTO COMPONENTS LIMITED
SAKTHI AUTO COMPONENTS LIMITED
CRI PUMP
HIROTEC INDIA PVT LTD
ZOHO CORPORATION
SAKTHI AUTO COMPONENTS LIMITED
OM SAKTHI INDUSTRIES
STANADYNE INDIA PRIVATE LIMITED

SAKTHI AUTO COMPONENTS LIMITED
Cognizant Technology Solutions
CRI PUMP
CRI PUMP
SRM TECHNOLOGY PVT LTD/OWN
SAKTHI AUTO COMPONENTS LIMITED
CRI PUMP
OM SAKTHI INDUSTRIES
STANADYNE INDIA PRIVATE LIMITED
SGA CARS India Private Limited
STANADYNE INDIA PRIVATE LIMITED
Vuram Technology Solutions Private Limited
ZOHO CORPORATION
SAKTHI AUTO COMPONENTS LIMITED
INFOSYS LIMITED
SAKTHI AUTO COMPONENTS LIMITED
Wipro Technologies
OM SAKTHI INDUSTRIES
STANADYNE INDIA PRIVATE LIMITED
SAKTHI AUTO COMPONENTS LIMITED
Cognizant Technology Solutions
CRI PUMP
Cognizant Techns
SAKTHI AUTO COMPONENTS LIMITED
SAKTHI AUTO COMPONENTS LIMITED
Cognizant Technology Solutions
CRI PUMP
CRI PUMP
MADHU JAYANTHI INTERNATIONAL PVT LTD
SAKTHI AUTO COMPONENTS LIMITED
SAKTHI AUTO COMPONENTS LIMITED
SAKTHI AUTO COMPONENTS LIMITED
CRI PUMP
STANADYNE INDIA PRIVATE LIMITED
ZOHO CORPORATION
KGISL
STANADYNE INDIA PRIVATE LIMITED
C CUBE Technologies
STANADYNE INDIA PRIVATE LIMITED
Cognizant Technology Solutions
SAKTHI AUTO COMPONENTS LIMITED
CRI PUMP
HINDUJA GLOBAL SOLUTIONS
ARG TECH MACHINERY PVT LTDY
Aquasub Engineering
SAKTHI AUTO COMPONENTS LIMITED
STANADYNE INDIA PRIVATE LIMITED
SAKTHI AUTO COMPONENTS LIMITED

CRI PUMP
CRI PUMP
MADHU JAYANTHI INTERNATIONAL PVT LTD
Aquasub Engineering
STANADYNE INDIA PRIVATE LIMITED
HINDUJA GLOBAL SOLUTIONS
Marshall Flower Engineering
SAKTHI AUTO COMPONENTS LIMITED
SAKTHI AUTO COMPONENTS LIMITED
STANADYNE INDIA PRIVATE LIMITED
CRI PUMP
MADHU JAYANTHI INTERNATIONAL PVT LTD
SAKTHI AUTO COMPONENTS LIMITED
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SAKTHI AUTO COMPONENTS LIMITED
CRI PUMP
HINDUJA GLOBAL SOLUTIONS
MADHU JAYANTHI INTERNATIONAL PVT LTD
STANADYNE INDIA PRIVATE LIMITED
Aquasub Engineering
SAKTHI AUTO COMPONENTS LIMITED
SAKTHI AUTO COMPONENTS LIMITED
Indoshell Private Limited
STANADYNE INDIA PRIVATE LIMITED
SAKTHI AUTO COMPONENTS LIMITED

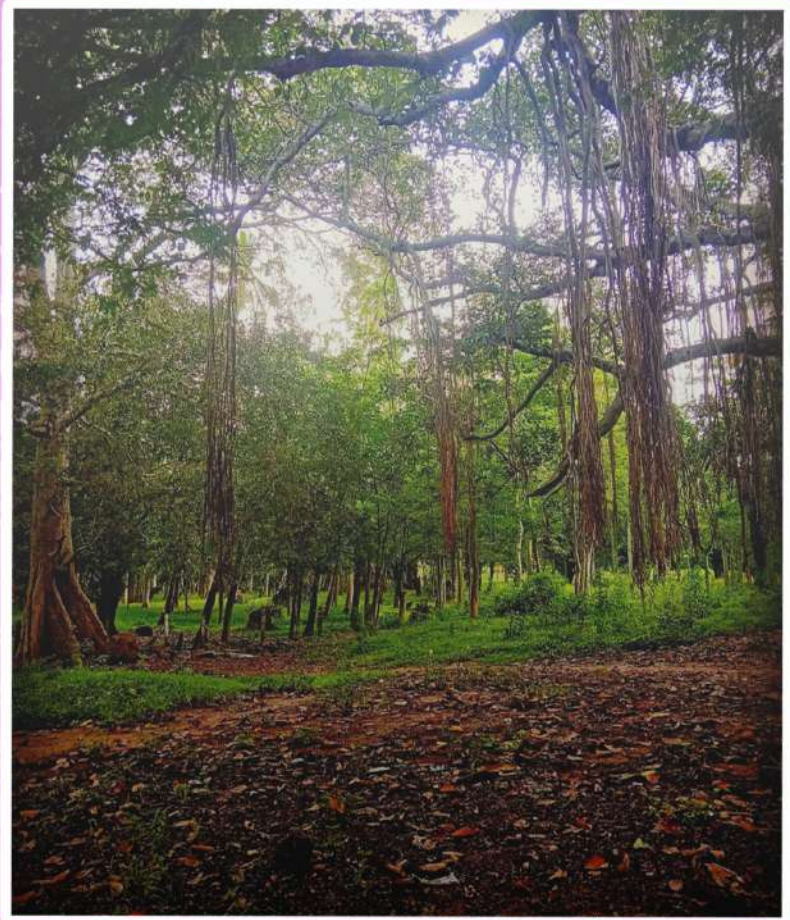
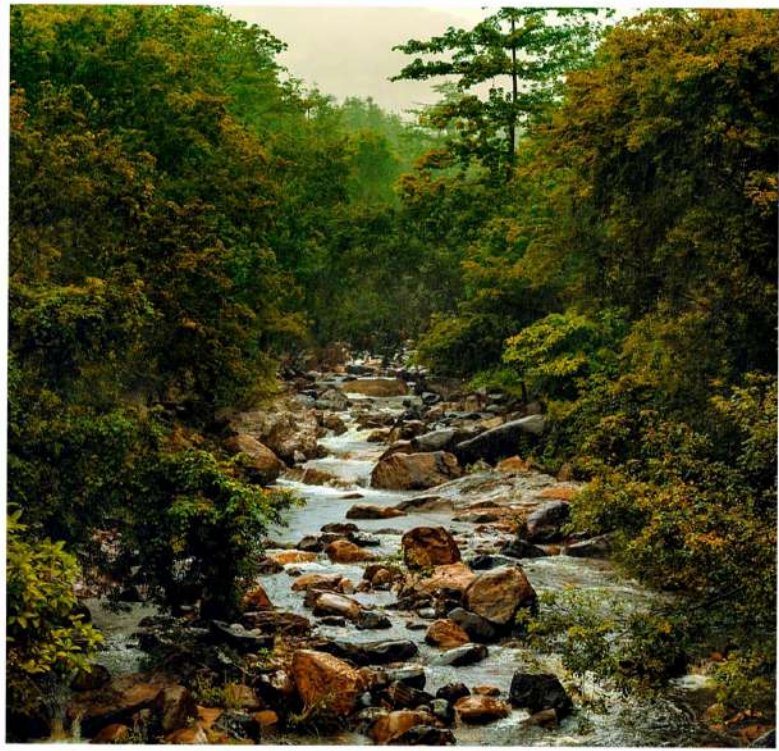


PHOTO GRAPHY



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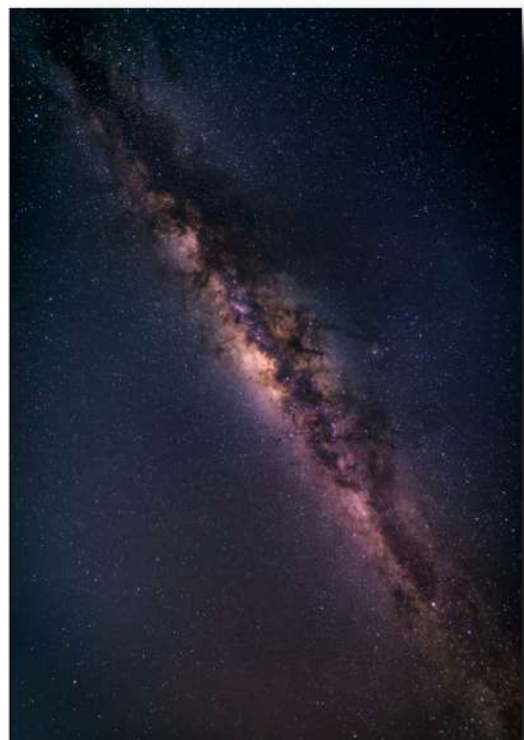




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18M124 Raagul P





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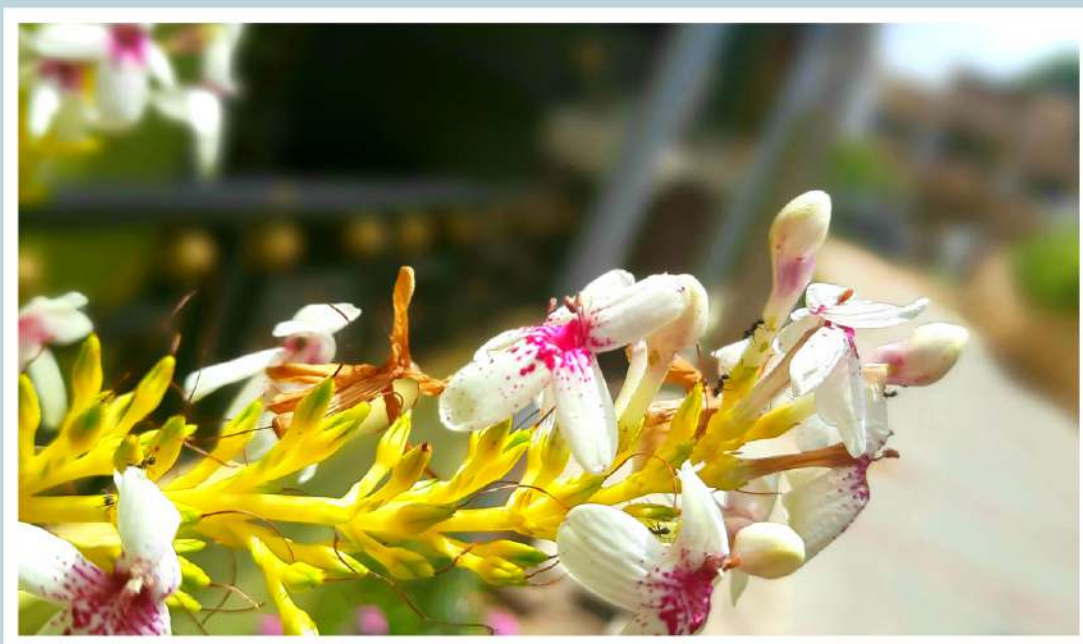
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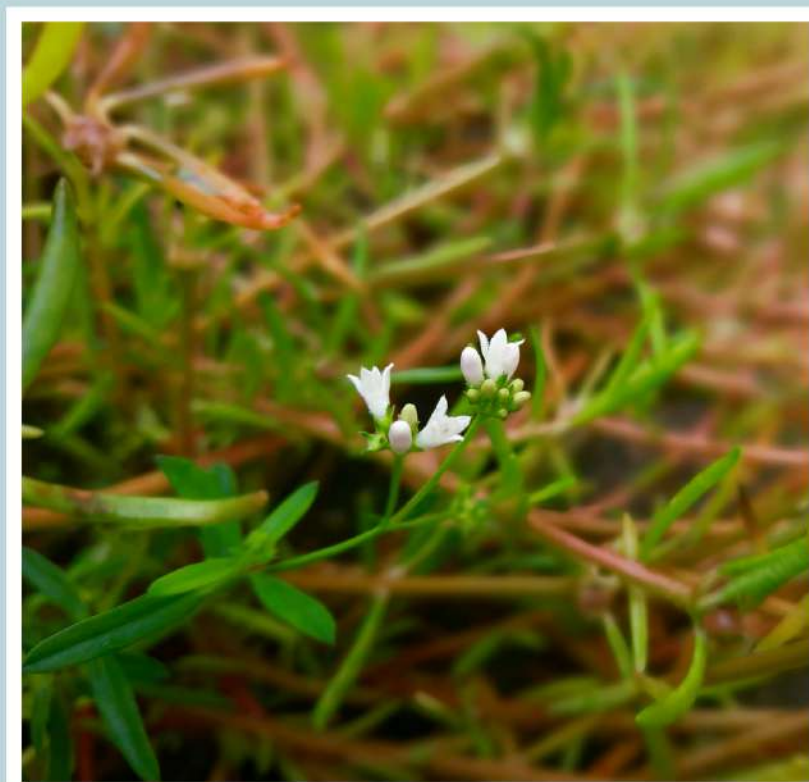


19M604 BARATHAN





19M612 ROHINRAJ M





19M605 GANESH S



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SATHISHKUMAR.R
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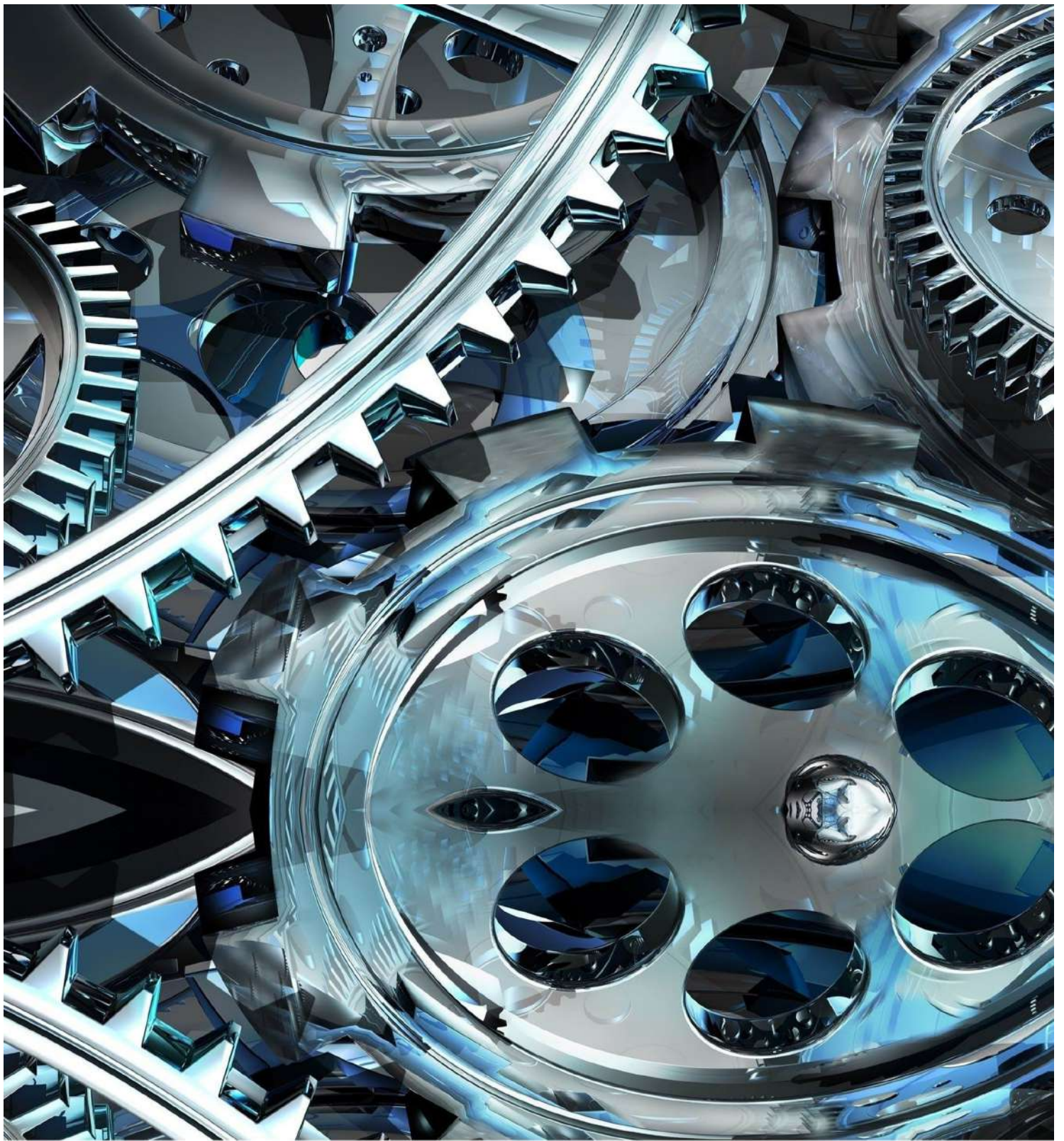
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MOUNISH

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