

1-3-2

ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY, CHIKMAGALUR

Dept. of Mechanical Engg
Project Batch list 2021-22

Batch No	Project Associates	USN	Project Guide	Title of the project
B1	SUBRAMANYA M S VISHNU PRASAD Y N YASHWANTH R YASHWANTH H Y	4AI18ME062 4AI18ME075 4AI18ME077 4AI18ME078	DR. G.M.SATHYANARAYANA	A STUDY ON MECHANICAL PROPERTIES AND MICROSTRUCTURE OF REACTIVE HOT PRESSING ON ZIRCONIUM DI BORIDE (67%) WITH CERAMIC FILLERS(SIC30%)
B2	ARPITHA S N MUDDU RANJAN C S NIKHIL GOWDA B M SUPREETHA Y S	4AI18ME009 4AI18ME036 4AI18ME039 4AI18ME069	MR. B G KARUMBIAIAH	A STUDY ON MECHANICAL PROPERTIES OF NATURAL AND ARTIFICIAL REINFORCEMENT OF EPOXY COMPOSITE
B3	AKHIL VG ANIL KUMAR SD ANOOP PATEL BHARATH U	4AI18ME005 4AI18ME007 4AI18ME008 4AI18ME012	MR. BASAVARAJAPPA M.P	SYNTHESIS AND CHARACTERIZATION OF POLYMER COMPOSITES USING SILK RAW
B4	SANTHOSH KUMAR E SANJU K S SATHWIK T R SAIESHWAR C S	4AI18ME056 4AI18ME055 4AI18ME057 4AI18ME051	MR. K.G. SURESH	CONDITION MONITORING (NOISE) OF COFFEE BEANS PROCESSING MACHINERY
B5	FAISAL AHMED MANOJ KUMAR G O MOHAMMAD MAAZ BAIG MOHAMMAD ABDUL SHAHEED	AI17ME026 4AI17ME045 4AI17ME048 4AI17ME050	DR. MASOOD	DESIGN AND FABRICATION OF POULTRY FEED REMOTE CONTROL DISPENSING SYSTEM
B6	SUMANTH U P SUNIL R SRIKANTH GOWDA S SWAROOPCHAND	4AI18ME067 4AI18ME068 4AI18ME061 4AI18ME070	MR. VILAS WATWE	EFFECT OF PULSE ON TIME AND CURRENT ON THE METAL REMOVAL RATE ON THE ALUMINIUM 7075 -B4C- ALUMINA HYBRID COMPOSITES
B7	NISCHAL S B RAKESH H C RAHESH V SUKRUTH B NADIGE	4AI19ME411 4AI19ME416 4AI19ME417 4AI19ME424	MR. MANU S.S	DESIGN AND FABRICATION OF PYROLYSIS UNIT
B8	DARSHAN A N POORNACHANDRA	4AI18ME016 4AI18ME045	MR. RAJANNA D	DESIGN FABRICATION AND EXPERIMENTAL ANALYSIS OF THERMAL STORAGE SYSTEM

	H K RAJESH D C RAKSHATH M SHETTY	4AI18ME047 4AI18ME049		USING PCM
B9	LIKITH R N SAJITH J SHRAVAN B S VARUN K M	(4AI19ME407) 4AI18ME052) 4AI18ME059) 4AI19ME429)	MR. SUCHITH KUMAR M T	STUDY ON EFFECT OF POWER STENCILER IN PRODUCTION OF POWER BY VARIYING SPEED
B10	SANJAY MU SHASHANK SHETTY BS SUCHITH S UJWAL	4AI18ME054 4AI18ME058 4AI18ME063 4AI18ME071	MR. PAVAN KUMAR L N	A STUDY ON MECHANICAL PROPERTIES AND MICRO STRUCTURE OF REACTIVE HOT PRESSING ON ZIRCONIUM DI-BORIDE(47%) FILLED WITH CERAMIC FILLERS(SIC 50%)
B11	AVINASH ALBAN FERNANDIS DIWAKARA M N SHASHANK B P YASHWANTH K J	4AI19ME402 4AI19ME404 4AI19ME421 4AI19ME431	MR. SHREENIVASAIAH P H	DEVELOPMENT OF GLASS FIBER AND CHIKEN FEATHER HYBRID COMPOSITE
B12	DILIP S Y KARTHIK M PRAMOD B J RUDRAMUNI S	4AI19ME403 4AI19ME406 4AI19ME418 4AI19ME414	MR. PRAVEEN D	DESIGN AND FABRICATION FOR DEFOGGING THE HEAVY VEHICLE WINDSCREEN USING COMPRESSED AIR FROM ENGINE HEAT
B13	AKASH A M MAHANTESH SHASTRI SIDDESH H S VARUN Y	4AI19ME400 4AI19ME409 4AI19ME423 4AI19ME430	MR. PRASHANTH N	DESIGN AND FABRICATION OF ALUMINIUM BATTERY
B14	MOHAN GAYAKWAD U VEENA R N PARTHA SARATHI Y S	4AI18ME034 4AI18ME043 4AI18ME072	MR. ABIJITH VAIDYA	COMPARISION OF ARTIFICIAL AND NATURAL FILLER FOR E-GLASS/EPOXY COMPOSITE
B15	GIRISH N C HEMANTH H J KARTHIK S S KIRAN A E	4AI18ME018 4AI18ME021 4AI18ME024 4AI18ME025	MR. RAJESHKUMAR M.S	DESIGN AND FABRICATION OF DE-FOGGER FOR THE HEAVY VEHICLE WINDSHIELD USING TURBOCHARGER
B16	AKARSH R BHARATH V R BENAKESHA G B HARSHAVARDHANA U N	4AI18ME002 4AI18ME010 4AI18ME013 4AI18ME020	MR. RACHAN D SHEKHAR	DESIGN AND FABRICATION OF SOLAR GRASS CUTTER MACHINE
B17	GANESH B MANOJ D KUSHAL T B PAVAN M B	4AI18ME017 4AI18ME030 4AI18ME027 4AI18ME044	MR. ULLAS G S	EXPERIMENTAL INVESTIGATION OF PERFORMANCE CHARACTERISTICS OF A PRE HEATED MILKSCUM OIL ON A DIESEL ENGINE.

B18	CHETHAN.A.S. HARSHA.Y.M. MANOJ.B.H. MURALI KRISHNA.J.S.	4AI18ME015 4AI18ME019 4AI18ME029 4AI18ME037	MR.SIDDARTH D E	DAMAGE BEHAVIOR OF AL-WC MATERIAL SUBJECTED TO ABRASION
B19	RAJATH M.G ANANYA J.S BHAVANA G.S	4AI18ME046 4AI18ME006 4AI18ME014	MR. KAUSHIK G C	
B20	MANOJ S N VINAY A C VISHWAS K URS PAVAN GOWDA	4AI17ME044 4AI15ME102 4AI17ME095 4AI17ME056	MR.KAUSHIK G C	FABRICATION OF STRESS AND STRAIN IN THE CURVED BEAMS USING RESISTANCE STRAIN GAUGE.
B21	MADANA MV SAGAR HU VINAYA BM VINOD KUMAR KN	4AI19ME408 4AI18ME050 4AI18ME073 4AI18ME074	MR.AVINASH C E	DESIGN AND FABRICATION OF LOG PULLING ARCH
B22	UMESH T PAVAN M SANDEEPA G	4AI19ME428 4AI19ME412 4AI19ME420	MR. MADAN KUMAR K. N	EVALUATION OF MECHANICAL PROPERTIES OF AL7079 MMC REINFORCED WITH ZIRCONIUM DIOXIDE AND FLYASH
B23	KRUSHIK D M NISHCHAY G HEMANTH SN	4AI18ME026 4AI18ME040 4AI18ME022	MR.SIDDARTH D E	TRIBOLOGICAL BEHAVIOUR OF SECONDARY PROCESSING AL6061-WC IN-SITU COMPOSITES
B24	SUDARSHAN G N RAHUL SINDHE SUMAN A J SUHAS K S	4AI18ME064 4AI19ME415 4AI18ME066 4AI18ME065	MR. VILAS WATWE	EFFECT OF WIRE FEED RATE ON KERF WIDTH ON THE ALUMINIUM 7075- B4C/ ALUMINA HYBRID COMPOSITES
B25	SHRIDHARA N R PRADEEP H N THARESH K C THYAGARAJ S M	4AI19ME422 4AI19ME413 4AI19ME425 4AI19ME427	MR. MANU S.S	DESIGN AND FABRICATION OF REFRIGERATION BASED DEHUMIDIFIER
B26	SANJAY M A VIVEK SHENOY ZAINUL ABEDIN THEJAS MC	4AI18ME053 4AI18ME076 4AI18ME079 4AI19ME426	MR. RAJANNA D	FABRICATION OF REFRIGERATOR USING L.P.G AS REFRIGERANT
	MOHAMMED ZUBAIR SHREEF MOHAMMEDADEEB	4AI18ME031 4AI18ME032	MR. SUCHITH KUMAR	DESIGN AND FABRICATION OF PORTABLE COFFEE HARVESTER

B27	MOHAMMEDTAHA MOHIYUDDINMUDASSAR AHMED	4AI18ME033 4AI18ME035	M.T	
B28	ARUNKUMAR KARAN DAREPPA KARAGIR MANOJ BP SACHIN BELLANAKERI	4AI19ME401 4AI19ME405 4AI19ME410 4AI19ME419	MR. PAVAN KUMAR L N	A STUDY ON MECHANICAL PROPERTIES AND MICRO STRUCTURE OF REACTIVE HOT PRESSING ON ZIRCONIUM DI-BORIDE(47%) FILLED WITH CERAMIC FILLERS(SIC 50%)
2017 SCHEME				
B29	UDAY J MOHAMMAD ZAIN BAIG	4AI16ME112 4AI17ME413	MR. PRAVEEN D	DESIGN AND LOAD BEARING ANALYSIS BY FEM FOR A TRAPEZOIDAL CROSS SECTION CRANE HOOK
B30	ROSHAN V NAIK SURABHI C S PRATHEEK K G	4AI16ME078 4AI16ME108 4AI16ME069	MR. SRINIVASIAH P.H	DESIGN AND FABRICATION OF SOLAR SEED DRIER WITHOUT AUTOTRACKING
B31	MOHAMMAD FARHAN TEJAS R MADAN V P	4AI16ME050 4AI17ME091 4AI17ME098	MR. BASAVA PRABHU	DESIGN AND FABRICATION OF MOTORIZED SHEET METAL ROLLING MACHINE

CT Jayadeva

Dr. C. T. JAYADEVA
B.E., M.Tech., Ph.D.
Principal
Adichunchanagiri Institute of Technology
CHIKKAMAGALURU-577102

Dr. G. M. Satyanarayana

Dr. G. M. SATYANARAYANA
B.E., M. Tech., Ph.D.
Professor and Head
Department of Mechanical Engg.
Adichunchanagiri Institute of Technology,
CHIKKAMAGALURU - 577102
KARNATAKA - INDIA

Adichunchanagiri Institute of Technology Chikkamagaluru
Department of Mechanical Engineering

Student list of **8th Sem – A** Section for the academic year 2021-22

Sl. No.	USN	Student Name	Internship title	Organization
1	4A117ME 026	FAISAL AHAMED	CNC Programming	Jagadeeshwari Industries , Bangalore
2	4A117ME 044	MANOJ S N	CNC MACHINES	Vijay Technocrats Pvt Ltd; Shivamogga
3	4A117ME 045	MANOJ KUMAR G O	CNC Programming	Jagadeeshwari Industries , Bangalore
4	4A117ME 048	MD ABDUL SHAEED SAAD	CNC Programming	Jagadeeshwari Industries , Bangalore
5	4A117ME 050	MD MAAZ BEIG A N		
6	4A117ME 056	PAVAN GOWDA K P	CNC Programming	Jagadeeshwari Industries , Bangalore
7	4A117ME 095	VISHWAS K URS	CNC Programming	Jagadeeshwari Industries , Bangalore
8	4A118ME 002	AKARSH R	CNC Programming	Jagadeeshwari Industries , Bangalore
9	4A118ME 005	AKHIL V G	Creo for Design	GTTC,Hassan
10	4A118ME 006	ANANYA J S	Study of Casting and Foundry Process	Sumuka Steels, Shivamogga
11	4A118ME 007	ANILKUMAR S D	Creo for Design	GTTC,Hassan
12	4A118ME 008	ANOOP PATEL C M	Creo for Design	GTTC,Hassan
13	4A118ME 009	ARPITHA S N	Study of Casting and Foundry Process	Sumuka Steels, Shivamogga
14	4A118ME 010	BENAKESHA G B	Creo for Design	GTTC,Hassan
15	4A118ME 012	BHARATH U	Creo for Design	GTTC,Hassan
16	4A118ME 013	BHARATH V R	Creo	Eleation Ltd.
17	4A118ME 014	BHAVANA G S	CNC machines	Rajdeep Industries
18	4A118ME 015	CHETHAN A S	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
19	4A118ME 016	DARSHAN A N	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
20	4A118ME 017	GANESH B S	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
21	4A118ME 018	GIRISH N C	Creo for Design	GTTC,Hassan
22	4A118ME 019	HARSHA Y M	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
23	4A118ME 020	HARSHAVARDHANA U N	CNC Programming	Jagadeeshwari Industries , Bangalore
24	4A118ME 021	HEMANTH H J	Creo for Design	GTTC,Hassan
25	4A118ME 022	HEMANTH S N	Creo for Design	GTTC,Hassan
26	4A118ME 024	KARTHIK S S	PTC_CNC Milling Programming and Machinig	GGTC, Hassan

27	4A118ME 025	KIRAN A E	Creo for Design	GTTC,Hassan
28	4A118ME 026	KRUSHIK D M	PTC_CNC Milling Programming and Machinig	GGTC,Hassan
29	4A118ME 027	KUSHAL T B	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
30	4A118ME 029	MANOJ B H	Creo for Design	GTTC,Hassan
31	4A118ME 030	MANOJ D	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
32	4A118ME 031	MOHAMED ZUBAIR SHARIFF	Skill India Electric Vehicle study	Elite Techno GROUPS Ltd.
33	4A118ME 032	MOHAMMAD ADEEB	Skill India Electric Vehicle study	Elite Techno GROUPS Ltd.
34	4A118ME 033	MOHAMMAD TAHA MOHIYUDDIN	Skill India Electric Vehicle study	Elite Techno GROUPS Ltd.
35	4A118ME 034	MOHAN GAYAKWADU	Study of Casting and Foundry Process	Sumuka Steels, Shivamogga
36	4A118ME 035	MUDASSAR ZARAR AHMED	Skill India Electric Vehicle study	Elite Techno GROUPS Ltd.
37	4A118ME 036	MUDDURANJAN C S	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
38	4A118ME 037	MURALI KRISHNA J S	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
39	4A118ME 039	NIKHIL GOWDA B M	Study of Casting and Foundry Process	Sumuka Steels, Shivamogga
40	4A118ME 040	NISHCHAY G	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
41	4A118ME 043	PARTHA SARATHI Y S	CNC Programming	Jagadeeshwari Industries , Bangalore
42	4A118ME 044	PAVAN M B	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
43	4A118ME 045	POORNACHANDRU H K	Basic industrial production process to any mechanical objet	Sri Ram Tek, Bengalore
44	4A118ME 046	RAJATH M G	Creo for Design	GTTC,Hassan
45	4A118ME 047	RAJESH D C	Creo for Design	GTTC,Hassan
46	4A118ME 049	RAKSHATH M SHETTY	Basic industrial production process to any mechanical objet	Sri Ram Tek, Bengalore
47	4A118ME 069	SUPREETHA Y S	Study of Casting and Foundry Process	Sumuka Steels, Shivamogga
48	4A118ME 072	VEENA R N	Study of Casting and Foundry Process	Sumuka Steels, Shivamogga
49	4A116ME 050	MOHAMMAD FARHAN	Creo for Design	GTTC,Hassan
50	4A116ME 069	PRATHEEK K G (2017)	Creo for Design	GTTC,Hassan
51	4A116ME 078	ROSHAN V NAIK	Creo for Design	GTTC,Hassan
52	4A116ME 108	SURABHI C S	Creo for Design	GTTC,Hassan
53	4A116ME 112	UDAY J (2015)	Creo for Design	GTTC,Hassan
54	4A117ME 091	TEJAS R	Creo for Design	GTTC,Hassan
55	4A117ME 098	MADAN V P	Creo for Design	GTTC,Hassan
56	4A117ME 413	MOHAMMAD ZAIN BAIG	Creo for Design	GTTC,Hassan

Student list of 8th Sem – B Section for the academic year 2021-22

Sl. No.	USN	Student Name	Internship title	Organization
1	4A118ME 050	SAGAR H U	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
2	4A118ME 051	SAI ESHWAR C S	IN-Plant Training	Federal-Mogul Goetze, Bengalore
3	4A118ME 052	SAJITH J	Bio-diesel production usage and awareness among the farmers	BRIDC, AIT, chickmagalore
4	4A118ME 053	SANJAY M A	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
5	4A118ME 054	SANJAY M U	An evolution of Internship at LAK Electrical hardware and Industries	LAK Electrical hardware and Industries
6	4A118ME 055	SANJU K S	Study on IEGR system of BS IV vehicals	Take IT Smart Pvt. Ltd
7	4A118ME 056	SANTHOSH KUMAR E	IN-Plant Training	Federal-Mogul Goetze, Bengalore
8	4A118ME 057	SATHWIK T R	Study on IEGR system of BS IV vehicals	Take IT Smart Pvt. Ltd
9	4A118ME 058	SHASHANK SHETTY B S	Study on IEGR system of BS IV vehicals	Take IT Smart Pvt. Ltd
10	4A118ME 059	SHRAVAN B S	Bio-diesel production usage and awareness among the farmers	BRIDC, AIT, chickmagalore
11	4A118ME 061	SRIKANTH GOWDA S	Study on IEGR system of BS IV vehicals	Take IT Smart Pvt. Ltd
12	4A118ME 062	SUBRAMANYA M S	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
13	4A118ME 063	SUCHITH S	Study on IEGR system of BS IV vehicals	Take IT Smart Pvt. Ltd
14	4A118ME 064	SUDARSHAN G N	Airport Service Center	HAL, bengalore
15	4A118ME 065	SUHAS K S	Study on IEGR system of BS IV vehicals	Take IT Smart Pvt. Ltd
16	4A118ME 066	SUMAN A J	Airport Service Center	HAL, bengalore
17	4A118ME 067	SUMANTHA U P	Study on IEGR system of BS IV vehicals	Take IT Smart Pvt. Ltd
18	4A118ME 068	SUNIL R	Study on IEGR system of BS IV vehicals	Take IT Smart Pvt. Ltd
19	4A118ME 070	SWAROOP CHAND C	IN-Plant Training	Federal-Mogul Goetze, Bengalore
20	4A118ME 071	UJWAL	Study on IEGR system of BS IV vehicals	Take IT Smart Pvt. Ltd
21	4A118ME 073	VINAYA B M	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
22	4A118ME 074	VINOD KUMAR K N	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
23	4A118ME 075	VISHNUPRASAD Y N	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
24	4A118ME 076	VIVEK SHENOY	Laser Cutting and Bending	Rakshu, Banglore
25	4A118ME 077	YASHWANTH R	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
26	4A118ME 078	YASHWANTH H Y	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
27	4A118ME 079	ZAINUL ABEDIN	Python for Mechanical Engineering	Decibels Lab
28	4A119ME 400	AKASH A M	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
29	4A119ME 401	ARUN KUMAR	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga

30	4A119ME 402	AVINASH ALBAN FERNANDIS	Bio-diesel production usage and awareness among the farmers	BRIDC, AIT, chickmagalore
31	4A119ME 403	DILIP S Y	Advanced automaotion	Suzuki motors, Bengalore
32	4A119ME 404	DIVAKARA M N	Bio-diesel production usage and awareness among the farmers	BRIDC, AIT, chickmagalore
33	4A119ME 405	KARAN DAREPPA KARAGIR	Laser Cutting and Bending	Rakshu, Banglore
34	4A119ME 406	KARTHIK M	HAL	HAL, bangalore
35	4A119ME 407	LIKITH R N	Bio-diesel production usage and awareness among the farmers	BRIDC, AIT, chickmagalore
36	4A119ME 408	MADANA M V	PTC_CNC Milling Programming and Machinig	GGTC, Hassan
37	4A119ME 409	MAHANTESH SHASTRI	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
38	4A119ME 410	MANOJ B P	A Study on System and Components of Advance Light Helicopter	HAL, bangalore
39	4A119ME 411	NISCHAL S B	An evolution of Internship at LAK Electrical hardware and Industries	LAK Electrical hardware and Industries
40	4A119ME 412	PAVAN T M	Spark plug	Maltown Electrics Private Limited, Hassan
41	4A119ME 413	PRADEEP H N	Aircoil	Aircoil Incorporation, chickmagalore
42	4A119ME 414	PRAMOD B J	Spark plug	Maltown Electrics Private Limited, Hassan
43	4A119ME 415	RAHUL SINDHE	Advanced automaotion	Suzuki motors, Bengalore
44	4A119ME 416	RAKESH H C	An evolution of Internship at LAK Electrical hardware and Industries	LAK Electrical hardware and Industries
45	4A119ME 417	RAKESH V	An evolution of Internship at LAK Electrical hardware and Industries	LAK Electrical hardware and Industries
46	4A119ME 418	RUDRAMANI S	HAL	HAL, bangalore
47	4A119ME 419	SACHIN BELLANAKERI	Advanced automaotion	Suzuki motors, Bengalore
48	4A119ME 420	SANDEEPA G	A Study on System and Components of Advance Light Helicopter	HAL, bangalore
49	4A119ME 421	SHASHANK B P	Bio-diesel production usage and awareness among the farmers	BRIDC, AIT, chickmagalore
50	4A119ME 422	SHRIDHAR N R	Aircoil	Aircoil Incorporation, chickmagalore
51	4A119ME 423	SIDDESH H S	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
52	4A119ME 424	SUKRUTH B NADIGAR	An evolution of Internship at LAK Electrical hardware and Industries	LAK Electrical hardware and Industries
53	4A119ME 425	THARESH K C	Aircoil	Aircoil Incorporation, chickmagalore
54	4A119ME 426	THEJAS M C	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
55	4A119ME 427	THYAGARAJ S M	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
56	4A119ME 428	UMESH T	Airport Service Center	HAL, bangalore
57	4A119ME 429	VARUN K M	Bio-diesel production usage and awareness among the farmers	BRIDC, AIT, chickmagalore
58	4A119ME 430	VARUN Y	Quality and Inspection Process IN SPR	Shivamogga Piston Rings Pvt. Ltd. Shivamogga
59	4A119ME 431	YASHWANTH K J	Bio-diesel production usage and awareness among the farmers	BRIDC, AIT, chickmagalore

CT Jayadev
Dr. C. J. JAYADEVA
 B.E., M.Tech., Ph.D.
 Principal
 Adichunchanagiri Institute of Technology
 CHIKKAMAGALURU-577102

Dr. G. M. Srinivasan
Dr. G. M. SRINIVASAN
 B.E. M. Ed., Ph.D.
 Professor and Head
 Department of Mechanical Engg.
 Adichunchanagiri Institute of Technology
 Chikmagalur, UDUPI-577102



DISTRICT BIOFUEL INFORMATION AND DEMONSTRATION CENTRE, CHIKMAGALUR.



In association with : ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY, CHIKMAGALUR.
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Email : suchith.kumarait@gmail.com

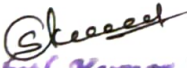
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Date:-05-06-2022

INTERNSHIP CERTIFICATION

This is to certify that Mr. AVINASH ALBAN FERNANDIS [USN: 4AI19ME402] of Adichunchanagiri Institute of Technology, Chikkamagaluru, have successfully completed internship programme conducted by DISTRICT BIO-ENERGY RESEARCH INFORMATION DEMONSTRATION CENTRE [BRIDC], from 08/11/2021 to 07/12/2021. On "BIO-DIESEL PRODUCTION, USAGE AND AWARENESS AMONG THE FARMERS".


Suchith Kumar M.T.
Co-ordinator
District Bio-fuel I & D Centre,
of Technology

Co-ordinator of BRIDC


PRINCIPAL
AIT, Chikkamagaluru
Dr. C.T. JAYADEVA
Principal B.E., M.Tech., Ph.D.
Adichunchanagiri Institute of Technology
CHIKKAMAGALURU-577102



SUMUKA STEELS PVT LTD

Plot No.30E & F,KIADBIndi. Area. Machenahalli, Nidige post. Shimoga-577 222, Karnataka, Tel : 08182 24610

Date: 04/05/2022

CERTIFICATE

This is to certify that Ms. Arpitha S.N (USN: 4AI18ME009) student of BE 8th semester, Adichunchanagiri Institute of Technology, Chikkamagaluru has undergone the In-Plant training of 30 days from 04/04/2022 to 04/05/2022, to get exposure on working environment, under the guidance of the undersigned.

During the above period, the student has shown keen interest in the project work and exhibited very good conduct.

For Sumuka Steels Private Limited

For SUMUKASTEELS PVT.

DIRECTOR/AUTHORISED SIGNATORY

H R Manager




HAL/ASD/HR/Internship / 71 / 2022

04th May 2022

CERTIFICATE

This is to certify that Mr Rudramuni S USN: 4AI19ME418 student of Adichunchanagiri Institute of Technology, Chikkamagaluru-577102, has undergone "Internship" in Aerospace Division, Hindustan Aeronautics Limited, Bangalore Complex from 05th April 2022 to 04th May 2022.

The character and conduct of Mr Rudramuni S, during the Internship was good. We wish him all success.


(Bhuvaneshwari M)
Manager (HR)



ADHISHAKTHI CASTINGS PVT. LTD.

Ref. No: ACPL/HR/2022-23

Date: 09.05.2022

CERTIFICATE

This is to certify that **Mr. Madan V P** bearing USN: **4A117ME098** pursuing his BE in Mechanical 8th Semester from “**Adichunchangiri Institute of Technology, Chikmagalur**” has successfully completed his internship program on **Castings of Materials at M/s Adhishakthi Casting Pvt. Ltd, KIADB Industrial Area Machenahalli, Shivamogga** from 07.04.2022 to 07.05.2022.

During the Internship period, we have found here to be sincere and hard working. He was regular and here performance was very good.

We wish every Success in his future endeavors

For **ADHISHAKTHI CASTINGS PRIVATE LIMITED.**


Sanjay Patil N G
Executive Operations

Date: 12-04-2022

Place: Bangalore

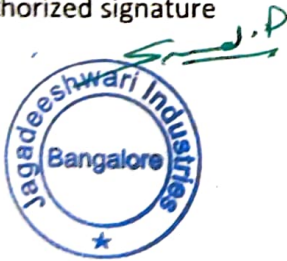
TO WHOMSOEVER IT MAY CONCERN

This is to certify that student **Mr. MOHAMMED ZAIN BAIG** (4AI17ME413) from **ADICHUNCHUNAGIRI INSTITUTE OF TECHNOLOGY** has completed his internship program from “**JAGADEESHWARI INDUSTRIES**” and worked on **CNC Machine** from MAR-12-2022 to APR-12-2022 with reference to HR Team as our company Intern-Project work trainee.

“We wish him all the best in his future endeavors”

For Jagadeeshwari Industries

Authorized signature



JAGADEESHWARI INDUSTRIES:

3GFH+4QQ, Abbigere Industrial Area, Singapura, Bengaluru, Karnataka 560015

PH:9008001602



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1274 2nd Floor Sanitary core, 3rd phase, Yelahanka New Town,
Bengaluru, Karnataka - 560064. Mob : 87926 97647 / 80501 04212

Pvt.Ltd



#startupindia

Internship Certificate

This Certifies that

SWAROOP CHAND C

ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY

Student of

ADVANCED TECHNOLOGY USED IN BS6 VEHICLES

Has Completed Internship in "

15th April 2022 to 15th May 2022

From

We found him/her Sincere, Hardworking , Dedicated and Result oriented. She/he Worked well as Part of the team during his/her tenure. We take this opportunity to thank him / her And Wish him / her all the best for Him / her future.



Director

ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University)
CHIKKAMAGALURU-577102
DEPARTMENT OF
MECHANICAL ENGINEERING



CERTIFICATE

This is to certify that **AKASH A M (4AI19ME400), MAHANTESH SHASTRI (4AI19ME409), SIDDESH H S (4AI19ME423), VARUN Y (4AI19ME430)**, have submitted the project report entitled "**FABRICATION AND STUDIES ON THREE-BODY ABRASION WEAR AND HARDNESS OF Ni-CI, ALLOY-CI AND CA-40 STEEL**". They have satisfactorily completed the project work prescribed by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI** for 8th semester B.E curriculum **MECHANICAL ENGINEERING** in this institute for the academic year 2021-2022.

GUIDE
Mr. PRASHANTH N, BE, M.E
Assistant Professor

CO-ORDINATOR
Mr. SUCHITH KUMAR M.T.B.E., M.Tech., (PhD)
Assistant Professor

H.O.D
Dr. G. M. SATHYANARAYANA BE., M.Tech., PhD

PRINCIPAL
Dr. JAYADEVA C.T.M.Tech., PhD

Name Of the Examiner

1. PRASHANTH N

2. ANJANA. C.E

Signature

ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY

(Accredited by NBA, ISO 9001:2000 Certified,

Affiliated to VTU, Belagavi, AICTE Recognised)

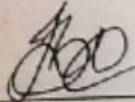
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Department Of Mechanical Engineering

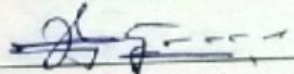


CERTIFICATE

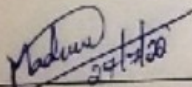
This is to certify that **MADAN V P (4AI17ME098)** **TEJAS R (4AI17ME091)**, & **MOHAMMED FARHAN (4AI16ME050)**, have submitted the project report entitled "DESIGN AND FABRICATION OF MOTORISED SHEET METAL ROLLING MACHINE". They have satisfactorily completed the project work prescribed by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI** for 8th semester B.E curriculum **MECHANICAL ENGINEERING** in this institute for the academic year **2021-2022**.

 27/07/2022

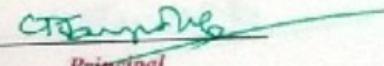
Under the guidance of
Mr. BASAVA PRABHU K M B.E., M.Tech.
Asst. Professor
Dept of Mechanical Engineering



Head of the Department
Dr. G.M SATHYANARAYANA, P.hD
Professor and Head
Dept. of Mechanical Engineering

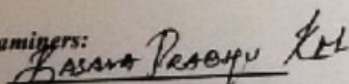
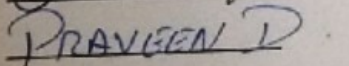
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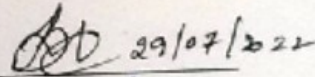
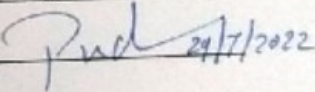
Coordinator
Mr. MADAN KUMAR K N B.E., M.Tech
Asst. Professor
Dept of Mechanical Engineering



Principal
Dr. C.T. JAYADEVA P.hD

Examiners:

1.  K M
2.  D

 29/07/2022
 29/7/2022

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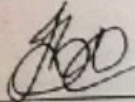
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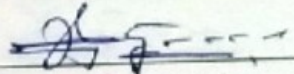


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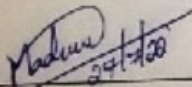
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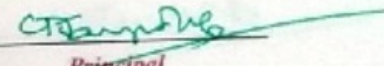
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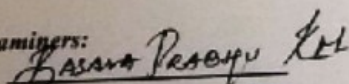
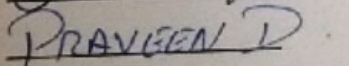
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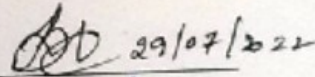
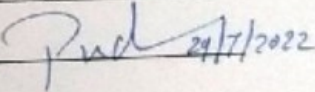
Coordinator
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Asst. Professor
Dept of Mechanical Engineering



Principal
Dr. C.T. JAYADEVA P.hD

Examiners:

1.  K M
2.  D

 29/07/2022
 29/7/2022

ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University)
CHIKKAMAGALURU-577102

**DEPARTMENT OF
MECHANICAL ENGINEERING**



CERTIFICATE

This is to certify that **SAGAR H U (4AI18ME050)**, **VINAYA B M(4AI18ME073)**,
VINOD KUMAR K N (4AI18ME074), **MADANA M V (4AI19ME408)**,
have submitted the project report entitled "**DESIGN AND FABRICATION OF LOG
PULLING ARCH**". They have satisfactorily completed the project work prescribed by
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI for 8th semester B.E
curriculum **MECHANICAL ENGINEERING** in this institute for the academic year 2021-2022.

AVINASH C E

GUIDE

Mr. AVINASH C E B.E., M.Tech.,
Assistant Professor

Madan K N

CO-ORDINATOR

Mr. MADAN KUMAR K N B.E., M.Tech., (PhD)
Assistant Professor

G. M. Sathy

H.O.D

Dr. G. M. SATHYANARAYANA BE., M.Tech., PhD

CT Jayadeva

PRINCIPAL

Dr. JAYADEVA C.T M.Tech., PhD

Name Of The Examiner

1 PRASHANTH N

2 AVINASH C E

Signature

Prashanth N

AVINASH C E

ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University)
CHIKKAMAGALURU-577102

**DEPARTMENT OF
MECHANICAL ENGINEERING**



CERTIFICATE

This is to certify that **AVINASH ALBAN FERNANDIS (4AI19ME402)**, **DIWAKARA M N (4AI19ME404)**, **SHASHANK B P (4AI19ME421)**, **YASHWANTH K J (4AI19ME431)**, have submitted the project report entitled **"DEVELOPMENT OF GLASS FIBER AND CHICKEN FEATHER HYBRID COMPOSITE"**. They have satisfactorily completed the project work prescribed by **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI** for 8th semester B.E curriculum **MECHANICAL ENGINEERING** in this institute for the academic year 2021-2022.

GUIDE

Mr. SHREENIVASIAH P H, B.E., M.Tech.
Assistant Professor

CO-ORDINATOR

Mr. SUCHITH KUMAR M T, B.E., M.Tech., (Ph.D.)
Assistant Professor

H.O.D

Dr. G. M. SATHYANARAYANA, B.E., M.Tech., Ph.D

PRINCIPAL

Dr. C.T. JAYADEVA, M.Tech., Ph.D

Name of the Examiner

1 Shreenivasiah P H

2 Rajanna D

Signature