

Project

**Robotic Metal 3D Printing and Post-processing Using
Plasma Additive Manufacturing (AM)**

Year Of Award

2020-2021

Amount Sanctioned

20 lakhs

Funding Agency

Vision Group of Science and Technology



Dr. Suyog Jhavar
Assoc. Professor (Research)

A large, stylized gold medal with a white star in the center, surrounded by a white dotted border. The medal is attached to a red and orange ribbon. The background is a light blue gradient.

Department of Mechanical Engineering

**Project Proposals approved
for Sponsorship/
Funds/Grant-In-Aid/Training**

Department of Mechanical Engineering



Year of the Award :
2019-20

Amount Sanctioned :
₹ 4,43,333

Funding Agency :
All India Council for
Technical Education



Dr. VENKATESWARAN S
Professor, Dept. of ME





Dated: 12 March 2020 File No. 72-11/StDC/Prerana/Policy/2019-20

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

PRERANA - Sanction Letter

To
The Drawing and Disbursing Officer,
All India Council for Technical Education,
Nelson Mandela Marg, Vasant Kunj,
New Delhi-110070

Sub: Release of a sum of Rs.4,43,333/- (Rupees Four Lakh Forty Three Thousand Three Hundred Thirty Three Only) being the Grant-in-Aid under the scheme Prerana for the year 2019-20 payable during the current financial year 2019-20- reg.

Sir,
With reference to the proposal submitted by the institute, this is to convey that the sanction of the Council for payment of Rs. 4,43,333/- (Rupees Four Lakh Forty Three Thousand Three Hundred Thirty Three Only) as 100% recurring grant Grant-in-Aid under the PRERANA scheme, as per details given below:

1. Name and address of the Beneficiary Institution:	Atria Institute Of Technology, Askb Campus, Ag's Colony, 1st Main, Anandnagar, Karnataka, 560024
2. Duration of the scheme:	2 Years
3. Total Grant-in-aid Sanctioned:	Rs.4,43,333/-
4. Amount to be released during the year 2019-20:	Rs.4,43,333/-
5. Sanctioned grant-in-aid is debit to:	Major Head 601.8 (b) & (c)

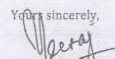
1. The amount of the Grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the Grant-in-Aid bill and shall be disbursed to and credited to the account of Director/Principal/ Registrar of the Institute through RTGS/PFMS.

Dated: 12 March 2020 File No. 72-11/StDC/Prerana/Policy/2019-20

b. If programme is not started in the period of six months of the issuance of this Sanction Order, the released amount, along with interest accrued thereon, has to be returned back to AICTE. Kindly mention the File No. 72-11/StDC/Prerana/Policy/2019-20 in your future correspondence.

c. The grantee Institution shall observe all financial norms and guidelines as prescribed by the AICTE/ Government of India from time to time. GOI GFR rules (@<https://doe.gov.in/order-circular/general-financial-rules2017-0>) should be followed during utilization of grant.

d. This Sanction Order may be treated as Offer Letter for all purposes.

Yours sincerely,

Dr. Neera Saxena
Advisor (StDC)

Copy forwarded for information and necessary action to:

1. Name and Address of the Coordinator
Dr. VENKATESWARAN S,
Atria Institute Of Technology,
Askb Campus, Ag's Colony, 1st Main, Anandnagar,
Karnataka, 560024
2. The Registrar / Director / Principal
Atria Institute Of Technology,
Askb Campus, Ag's Colony, 1st Main, Anandnagar,
Karnataka, 560024
3. Guard File

Prerna Scheme- (SC/ST) for GRE Exam and University Selection/Application

AICTE - File No. 72-11/StDC/Prerana/Policy//2019-20

Name of the Students : Mr. ISHTIQA AHMED, Mr. MOHAMMED SHOAI B SHARIFF, Mr. M SYED ISMAIL ZEESHAN & Mr. PRASHANTH S.

Department of Mechanical Engineering



Year of the Award :
2019-20

Amount Sanctioned :
₹ 5000

Funding Agency :
Visvesvaraya Technological
University



Dr. SUYOG JHAVAR
Assoc. Professor (Research)





Atria Institute of Technology
Developing a Complete Professional
(Approved by AICTE, Affiliated to VTU & NAAC Accredited)
1st Main, AG's Colony, Anandnagar, Bengaluru - 560 024

+91 2363 1298
+91 2354 6084
+91 2354 7292
+91 2363 2969
www.atria.edu

To,
The Registrar (Aca),
VTU, Jnanasangama,
Belagavi-18

20/03/2020

SUB: Financial assistance for innovative projects of Final Year Under Graduate students for the year 2019-20-reg.
Ref: VTU/BGM/Aca-OS/Gen-Cirs/2019-20/10300.

The following projects are selected by the committee consisting of Principal, HoDs of concerned departments and three subject experts based on the following criteria:

1. Innovation
2. Maximum marks scored in Project phase -1 presentation
3. Social / Economic relevance

5	Mechanical Engineering	1	Joining Of Dissimilar Metals Srinivasa Chari.V	Vinayprasad, Yathish M, Harshavardan, Tejesvi Chakravarthy.
		2	Powder Feed Plasma Arc Additive Manufacturing Dr. Suyog Jhavar	Nabeel ahmed, Mohammed Rizwan, D vaishal, Chirag raghavendra

28/03/2020
Head of Institution
Dr. K V Narayanaswamy
Principal
Atria Institute of Technology
Anandanagar, Bengaluru-24

Title of the Project : Powder Feed Plasma Arc Additive Manufacturing.

Financial assistance received for innovative projects of final year graduate students for the year 2019-2020.

(circular reference : VTU/BGM/Aca-OS/Gen-Cirs/2019-20/10300).

Name of the Students : Mr. NABEEL AHMED, Mr. MOHAMMED RIZWAN
Mr. D VAISHAL & Mr. CHIRAG RAGHAVENDRA

Department of Mechanical Engineering



Year of the Award :
2019-20

Amount Sanctioned :
₹ 5000

Funding Agency :
Visvesvaraya Technological
University



Mr. SRINIVASA CHARI V
Assistant Professor





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To,
The Registrar (Aca),
VTU, Jnanasangama,
Belagavi-18

20/03/2020

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		2	Powder Feed Plasma Arc Additive Manufacturing	Dr. Suyog Jhavar	Nabeel ahmed , Mohammed Rizwan, D vaishal, Chirag raghavendra

28/03/2020
Head of Institution
Dr. K V Narayanaswamy
Principal
Atria Institute of Technology
Anandanagar, Bengaluru-24

Title of the Project : Joining of Dissimilar Metals

Financial assistance received for innovative projects of final year graduate students for the year 2019-2020.

(circular reference : VTU/BGM/Aca-OS/Gen-Cirs/2019-20/10300).

Name of the Students : Mr. VINAYPRASAD, Mr. YATHISH M, Mr. HARHAVARDAN & Mr. TEJESVI CHAKRAVARTHY

Department of Mechanical Engineering



Year of the Training :
2019-20

Received :
₹ 4,99,000

Trained :
107 Students in Digital
Manufacturing Lab in
association with SITRAIN
Training for Industry
(siemens.co.in)



Mr. PRAVEEN KUMAR B.C
Assistant Professor

SIEMENS
Ingenuity for life



SIEMENS
Ingenuity for Life

SITRAIN
Training for Industry

Praveen Kumar B. C.
attended the course

Siemens Mechatronic Systems Certification Program - Assistant (Level 1)
(SMSCP-L1)
from 18/02/2019 to 02/03/2019.

Main subjects of the course:

- Course 1 - Electrical Components
- Course 2 - Mechanical Components and Electric Drives
- Course 3 - (Electro) Pneumatic and Hydraulic Control Circuits
- Course 4 - Digital Fundamentals and Programmable Logic Controllers
- Methodology: Learn Theory from systems

Airal, 02/03/2019


Sachin Bhanushali
Head Customer Trainings
Industry Sector-Customer Services

siemens.co.in/sitrain

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SIEMENS
Ingenuity for Life

Certified Trainer for the following Courses

Level 1

- **Siemens Certified Mechatronic Systems Assistant**
Emphasis on efficiently operating complex mechatronic systems, troubleshooting and foreseeing problems

Level 2

- **Siemens Certified Mechatronic Systems Associate**
Focus on systems management, investigation, repair and troubleshooting

Levels of certification

Level I
Mechatronic Systems Assistant

- Electrical Components
- Mechanical Components and Electric Drives
- (Electro) Pneumatic and Hydraulic Circuits
- Digital Fundamentals and PLCs

Level II
Mechatronic Systems Associate

- Process Control Technologies
- Introduction to Totally Integrated Automation
- Automation Systems
- Motor control
- Mechanics and Machine Elements
- Manufacturing Processes

The program would include 60 hours of comprehensive training for each course which includes a complete total student development in terms of both theoretical and practical knowledge.

Siemens Mechatronic Systems Certification Program - Assistant (Level 1) (SMSCP-L1) from 18/02/2019 to 02/03/2019.

Department of Mechanical Engineering



Year of the Award :
2017-18

Amount Sanctioned :
₹ 8000

Funding Agency :
Karnataka State Council for
Science & Technology



Mr. HARSHA N



KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY
Indian Institute of Science Campus, Bengaluru - 560 012

List of projects selected for "PROJECT OF THE YEAR" award during the Seminar and Exhibition of Student Projects – 41st SERIES: 2017-18 held on 10th and 11th August 2018 at Bapuji Institute of Engineering and Technology, Davanagere

BEST PERFORMING COLLEGE AWARD : 2017-18 : 41st SERIES OF SPP
K.L.E. COLLEGE OF ENGINEERING AND TECHNOLOGY, CHIKKODI

BEST PROJECTS OF THE YEAR (Seminar projects)

AUTOMOBILE ENGINEERING

1. REPLACABLE DIESEL PARTICULATE FILTER

• NEW HORIZON COLLEGE OF ENGINEERING, BENGALURU
GUIDES : Mr. GIRESH TILAK and KARTHIK A.V
STUDENTS : Mr. SRIRAM IYER, Mr. MOHID RAHMATULLAH SHARBAAZ,
Mr. S. KAUSHIK VINAYAK, Mr. SAGAR SHRI

BIOTECHNOLOGY

2. DEVELOPMENT OF ECOFRIENDLY AND COST EFFECTIVE BIODEGRADABLE SANITARY NAPKIN
• BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY, DAVANAGERE
GUIDES : Dr. MANJUNATH N.S. and Dr. B.E. RANGASWAMY
STUDENTS : Ms. MEGHANA R.J., Ms. POOJA ASHOK HIRIGODDAR, Ms. NAKRATHA M.

CIVIL ENGINEERING

3. COMBINED PHYSICO-CHEMICAL TREATMENT FOR THE COLOUR REDUCTION OF TEXTILE WASTEWATER

• MALNAD COLLEGE OF ENGINEERING, HASSAN
GUIDE : Mr. KISHOR KUMAR S
STUDENTS : Ms. RAJITHA K M, Ms. HARSHITHA T, Ms. ARSHITHA H P, Ms. CHAITHIRA V B

4. SEWAGE TURBINES - PICO HYDROPOWER OPPORTUNITIES FROM TREATED SEWAGE WATER

• I.I.M.S. INSTITUTE OF TECHNOLOGY AND MANAGEMENT, YELAHANKA, BENGALURU
GUIDE : Ms. ARCHANA K
STUDENTS : Ms. HARSHITHAS, Mr. SATHYANARAYAN R, Mr. NIKHIL M V, Mr. PRATIK PAUL

5. ELECTRICITY GENERATION FROM SUGAR MILL WASTEWATER BY MICROBES

• BASAVESHWARA ENGINEERING COLLEGE, BAGALKOT
GUIDE: Prof. G. M. HIREMATH
STUDENTS : Ms. SHIVANI K. ORALEPPANAVAR, Ms. ARUNA. A. BANAKAR, Ms. JYOTI CHAKKADI
Ms. RAJESHWAR SHAIK

6. SOIL EROSION SUSCEPTIBILITY ASSESSMENT USING MORPHOMETRIC PARAMETERS AND SEDIMENT YIELD IN THE RIVER AGHANASHINI, UTTARA KANNADA, KARNATAKA: AN APPROACH OF REMOTE SENSING AND GIS

• SHREE DEVI INSTITUTE OF TECHNOLOGY, MANGALURU
GUIDE : Dr. JAYARAM NAIK
STUDENTS : Mr. JUSTIN DARLY DSOUGA, Ms. CHANDANA M, Ms. GANGADHARA R, Ms. SHARAN S SHETTY

41st Series : SPP : KSCST : 2017-2018

1

MECHANICAL ENGINEERING

33. DESIGN AND FABRICATION OF PORTABLE 3D PRINTER

• ATRIA INSTITUTE OF TECHNOLOGY, BENGALURU
GUIDE : Mr. HARSHA N
STUDENTS : Mr. ISHTIAQ AHMED, Mr. MOHAMMED SHOAIB SHARIFF, Mr. M SYED ISMAIL ZEESHAN
Mr. PRASHANTH S

34. DESIGN AND DEVELOPMENT OF LOW COST ENERGY EFFICIENT FRUIT PRESERVATION SYSTEM USING ACOUSTIC WAVES

• BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY, DAVANGERE
GUIDE : Dr. SHARAN A S
STUDENTS : Mr. RAJSHEKHAR, Mr. RAVI PRAKASH, Mr. ABHILASH N

35. SOLAR POWERED HYBRID MULTI-MODE WATER WHEELER

• K.L.E. COLLEGE OF ENGINEERING AND TECHNOLOGY, CHIKKODI
GUIDE : Prof. SANTOSH A GOUDAR
STUDENTS : Mr. MOHAN K MAKANI, Mr. PRADEEP, Mr. IRESH M BADIGER, Mr. SAGAR R KAVATAGIMATH

4

41st Series : SPP : KSCST : 2017-2018

Title of the Project : Design & Fabrication of Portable 3D Printer.

Selected for State Level Seminar & Exhibition under 41st KSCST 2017-2018 (Ref No: 41S_BE_0581) - Awarded as the Best project of the year in the Mechanical Engineering discipline.

Name of the Students : Mr. ISHTIQA AHMED, Mr. MOHAMMED SHOAIB SHARIFF, Mr. M SYED ISMAIL ZEESHAN & Mr. PRASHANTH S.

Department of Mechanical Engineering



Year of the Award :
2019-20

Amount Sanctioned :
₹ 5500

Funding Agency :
Karnataka State Council for
Science & Technology



Mr. SRINIVASA CHARI V
Assistant Professor





KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY
Indian Institute of Science campus, Bengaluru – 560 012
Website: <http://www.kscst.iisc.ernet.in/spp.html> || Email: spp@kscst.iisc.ernet.in || Phone: 080-23600978

43rd Series of Student Project Programme: 2019-20

LIST OF STUDENT PROJECT PROPOSALS APPROVED FOR SPONSORSHIP

17) ATRIA INSTITUTE OF TECHNOLOGY, BENGALURU

92.	43S_BE_1657	ADSORPTION OF LEAD AND ARSENIC USING GROUNDNUT SHELL	CIVIL ENGINEERING	B.E.	STREAM A	Mrs. KRITIKA SHARMA Dr. H J SURENDRA	Ms. HARSHITHA L Ms. LAKSHMI LC Mr. DHANUSH J Mr. SHARATH N S	5500.00
93.	43S_BE_1669	BLIND NAVIGATION	COMPUTER SCIENCE AND ENGINEERING	B.E.	STREAM A	Prof. PALLAVI N	Mr. GAURAV BHATT Mr. DEEPAK NAIR Mr. MAYUR RAJ Mr. AMRIT KUMAR	5000.00
94.	43S_BE_1670	SMART CAP- WEARABLE VISUAL GUIDANCE SYSTEM FOR THE BLIND	INFORMATION SCIENCE AND ENGINEERING	B.E.	STREAM A	Prof. VEERESH BASAVARAJ HATTI	Ms. KAJAL LENKA Ms. BINDUSHREE S Ms. DEEPALI R ANVEKAR	4500.00
95.	43S_BE_3078	SMART ENERGY METER USING LoRa FOR ELECTRICITY THEFT	ELECTRONICS AND COMMUNICATION ENGINEERING	B.E.	STREAM A	Prof. RAKHI S	Ms. SWATHI P Ms. SAHANA S B Ms. VARSHITHA R Ms. RUSHALI POOVAMMA P.J.	4500.00
96.	43S_BE_3082	SURFACE FINISH BY LASER POLISHING	MECHANICAL ENGINEERING	B.E.	STREAM A	Prof. SRINIVASA CHARI V	Mr. GOUTHAM P K Mr. CHANADU S Mr. KARTHIK R Mr. BASAVA N	5500.00
97.	43S_BE_3083	DEVELOPMENT OF SONIC FIRE EXTINGUISHER USING DISRUPTING PHENOMENA WITH WAVES	MECHANICAL ENGINEERING	B.E.	STREAM A	Prof. VIJAYAKUMAR S TOTAD	Mr. VINOD KUMAR R Mr. KISHORE V S	5000.00

Title of the Project : Surface Finish by LASER Polishing

Selected for State Level Seminar & Exhibition under 43rd KSCST 2019-20
(Ref No: 43S_BE_3082).

Name of the Students : Mr. GOUTHAM P K, Mr. CHANADU S, Mr. KARTHIK R & Mr. BASAVA N

Department of Mechanical Engineering



Year of the Award :
2019-20

Amount Sanctioned :
₹ 5000

Funding Agency :
Karnataka State Council for
Science & Technology



Mr. VIJAYAKUMAR S TOTAD
Assistant Professor





ATRIA
INSTITUTE OF TECHNOLOGY



KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science campus, Bengaluru – 560 012

Website: <http://www.kscst.iisc.ernet.in/spp.html> || Email: spp@kscst.iisc.ernet.in || Phone: 080-23600978

43rd Series of Student Project Programme: 2019-20

LIST OF STUDENT PROJECT PROPOSALS APPROVED FOR SPONSORSHIP

17) ATRIA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	PROJECT REFERENCE NO.	PROJECT	DEPARTMENT	LEVEL	STREAM	GUIDE	STUDENTS	AMOUNT
92.	43S_BE_1657	ADSORPTION OF LEAD AND ARSENIC USING GROUNDNUT SHELL	CIVIL ENGINEERING	B.E.	STREAM A	Mrs. KRITIKA SHARMA Dr. H.J SURENDRA	Ms. HARSHITHA L Ms. LAKSHMI LD Mr. DHANUSH J Mr. SHARATH N S	5500.00
93.	43S_BE_1669	BLIND NAVIGATION	COMPUTER SCIENCE AND ENGINEERING	B.E.	STREAM A	Prof. PALLAVI N	Mr. GAURAV BHATT Mr. DEEPAK NAIR Mr. MAYUR RAJ Mr. AMRIT KUMAR	5000.00
94.	43S_BE_1670	SMART CAP- WEARABLE VISUAL GUIDANCE SYSTEM FOR THE BLIND	INFORMATION SCIENCE AND ENGINEERING	B.E.	STREAM A	Prof. VEERESH BASAVARAJ HATTI	Ms. KAJAL LENKA Ms. BINUSHREE S Ms. DEEPAJI R ANVEKAR	4500.00
95.	43S_BE_3078	SMART ENERGY METER USING LoRa FOR ELECTRICITY THEFT	ELECTRONICS AND COMMUNICATION ENGINEERING	B.E.	STREAM A	Prof. RAKHI S	Ms. SWATHI P Ms. SAHANA S B Ms. VARSHITHA R Ms. RUSHALI POOVAMMA P.J.	4500.00
96.	43S_BE_3082	SURFACE FINISH BY LASER POLISHING	MECHANICAL ENGINEERING	B.E.	STREAM A	Prof. SRINIVASA CHARI V	Mr. GOUTHAM P K Mr. CHANADU S Mr. KARTHIK R Mr. BASAVA N	5500.00
97.	43S_BE_3083	DEVELOPMENT OF SONIC FIRE EXTINGUISHER USING DISRUPTING PHENOMENA WITH WAVES	MECHANICAL ENGINEERING	B.E.	STREAM A	Prof. VIJAYAKUMAR S TOTAD	Mr. VINOD KUMAR R Mr. KISHORE V S	5000.00

14) MECHANICAL ENGINEERING

Sl. No.	PROJECT REFERENCE NO.	PROJECT
61.	43S_BE_3083	DEVELOPMENT OF SONIC FIRE EXTINGUISHER USING DISRUPTING PHENOMENA WITH WAVES COLLEGE: ATRIA INSTITUTE OF TECHNOLOGY, BENGALURU GUIDE: Prof. VIJAYAKUMAR S TOTAD STUDENTS: Mr. VINOD KUMAR R Mr. KISHORE V S
62.	43S_BE_2730	DESIGN AND DEVELOPMENT OF REUSABLE INFLATABLE AIR BAG SAFETY HELMET FOR TWO WHEELERS AND IT'S COMMUNICATION SYSTEM FOR CRASH LOCATION COLLEGE: B.M.S. INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BENGALURU GUIDE: Mr. PRAVEEN KUMAR STUDENTS: Mr. VIGENSH.N Mr. SAMARTH SAGAR K Mr. RUSHIL PRAVEEN

Title of the Project : Development of Sonic Extinguisher Using Disrupting Phenomena with Waves.

Selected for State Level Seminar & Exhibition under 43rd KSCST 2019-20 (Ref No: 43S_BE_3083) - Awarded as the Best project in the Mechanical Engineering discipline.

Name of the Students : Mr. VINOD KUMAR R & Mr. KISHORE V S

Department of Mechanical Engineering



Year of the Award :
2020-21

Amount Sanctioned :
₹ 7000

Funding Agency :
Karnataka State Council for
Science & Technology



Mr. ANJAN KUMAR.D
Assistant Professor





KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Indian Institute of Science Campus, Bengaluru – 560 012

Website: <http://www.kscst.iisc.ernet.in/spp.html> || Email: spp@kscst.iisc.ernet.in || Phone: 080-23341652, 23348840/48/49

44th Series of Student Project Programme: 2020-21

List of Student Project Proposals Approved for Sponsorship

17. ATRIA INSTITUTE OF TECHNOLOGY, BENGALURU

Sl. No.	PROJECT REFERENCE No.	PROJECT TITLE	BRANCH	COURSE	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)	SANCTIONED AMOUNT (IN Rs.)
82.	44S_BE_0527	LIP READING SYSTEM	INFORMATION SCIENCE AND ENGINEERING	B.E.	Mrs. SHRUTHI B Dr. NEHA MANGLA	Ms. SAHANA V Ms. SAHANA B MESTHA Ms. SIDDIQA AKRAM	4000.00
83.	44S_BE_0528	LOW COST COMMUNITY LEVEL COMMUNITY WATER TREATMENT SYSTEM SING TUBULAR SOLAR STILL UNDER CHANGING CLIMATIC SCENARIOS	CIVIL ENGINEERING	B.E.	Dr. SURENDRA H J	Ms. PREETHI B R Ms. SANGEETHA K S Ms. SAMIKSHA M	5000.00
84.	44S_BE_3484	AN AUTOMATED CONVERTIBLE ROOF FOR 2 WHEELERS	MECHANICAL ENGINEERING	B.E.	Mr. ANJAN KUMAR D Mr. CHETAN C S	Mr. MOHAMMED MUBASHIR BENNISHIRUR Mr. B MOHAMMED SAHIL Mr. ABHISHEK KUMAR YADAV Mr. VISHAK SHEETY	7000.00
85.	44S_BE_4316	SMART SUITCASE LOCKER SYSTEM USING IoT	INFORMATION SCIENCE AND ENGINEERING	B.E.	Mr. ABHILASH G Dr. SHANTH MAHESH	Mr. CHETHAN S Ms. DEEKSHA Ms. CHAITRA R	5000.00

Title of the Project : An Automated Convertible Roof for 2 Wheelers.

Selected for State Level Seminar & Exhibition under 44rd KSCST 2020-21 (Ref No: 44S_BE_3484).

Name of the Students : Mr. MOHAMMED MUBASHIR BENNISHIRUR, Mr. B MOHAMMED SAHIL , Mr. ABHISHEK KUMAR YADAV & Mr. VISHAK SHEETY