

3.1.1 Grants received from Government and non-governmental agencies for research projects / endowments in the institution during the last five years (INR in Lakhs)

Academic Year 2018-2019

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Academic Year 2018-2019

Summary Sheet

Summary of grants received from Government and non-governmental agencies.

Sl No	Name of the Project/ Endowments, Chairs	Name of the Principal Investigator/Co-investigator	Department of Principal Investigator	Year of Award	Amount Sanctioned	Duration of the project	Name of the Funding Agency	Type (Government/non-Government)
	KSCST							
1	Voice assisted dashboard-A driver feasible system	Mr. Shrinidhi Kukila	Aeronautical Engineering	2018-19	0.065	1 year	Karnataka State Council for Science and Technology (KSCST), Government of Karnataka	Government
2	Electrical energy harvesting in aircraft by using carbon fiber battery	Mr. Purushotham Katti	Aeronautical Engineering	2018-19	0.06	1 year	Karnataka State Council for Science and Technology (KSCST), Government of Karnataka	Government
3	Experimental study on friction and wear characteristics of formulated vegetable oils as base lubrication	Mr. Girish A R	Automobile Engineering	2018-19	0.07	1 year	Karnataka State Council for Science and Technology (KSCST), Government	Government

	in automotive components lubrication						nt of Karnataka	
4	Poertable digital oscilloscope using android	Mr. Chinmay Kukkety	Electronics and Communications Engineering	2018-19	0.045	1 year	Karnataka State Council for Science and Technology (KSCST), Government of Karnataka	Government
5	Fabrication of solar powered desalination system for life boat	Mr. Sunil Prakash R	Marine Engineering	2018-19	0.08	1 year	Karnataka State Council for Science and Technology (KSCST), Government of Karnataka	Government
6	Design and fabrication of oil skimmer	Dr. Shankar K S	Mechancial Engineering	2018-19	0.065	1 year	Karnataka State Council for Science and Technology (KSCST), Government of Karnataka	Government
7	Design and fabrication of river cleaning machine	Mr. Sandesh M Prabhu	Mechancial Engineering	2018-19	0.09	1 year	Karnataka State Council for Science and Technology	Government

							y (KSCST), Governme nt of Karnataka	
8	Fabrication and experimenta tion of magnethorh eological braking system	Mr. venkatesh Rao S N	Mechancial Engineering	2018-19	0.08	1 year	Karnataka State Council for Science and Technolog y (KSCST), Governme nt of Karnataka	Governme nt
9	Nano vehicles for drug delivery system and device	Dr. Prasad P	Nano Technology	2018-19	0.065	1 year	Karnataka State Council for Science and Technolog y (KSCST), Governme nt of Karnataka	Governme nt

VTU

1	Metal 3D printer	Mr. Deepak raj P Y	Aeronautical Engneerng	2018-19	0.05	1 year	Visvesvar aya Technolog ical University (VTU), Belagavi	Governme nt
2	Numerical analysis on heat transfer augmentatio n double pipe heat exchanger with nanofluids	Dr. Ramakrishna N Hegde	Aeronautical Engneerng	2018-19	0.05	1 year	Visvesvar aya Technolog ical University (VTU), Belagavi	Governme nt

	and metallic inserts							
3	Electromagnetic clutch based limited slip differential	Mr. Avinash H S	Automobile Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
4	Implementation of turbo to the two wheeler	Mr. Abhilash V	Automobile Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
5	Farmer assistance through computerised rice grain quality evaluation	Dr. D S Rajesh	Computer Science and Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
6	Blinds eye	Mr.Sudarshan K	Computer Science and Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
7	Design of smart plug using IOT	Mr.Sathish Kumar	Electronics and Communications Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
8	Embedded headset to help blind people navigate cities using wireless fidelity and smart Android	Mr.Bheema Shashtry	Electronics and Communications Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government

9	The farm runner multipurpose electric tractor	Mr. Prashanth	Electrical and Electronics Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
10	Automatic rodent repellent ultrasonic mechanism	Mr. Lokesh B	Electrical and Electronics Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
11	Offline signature recognition using convolution neural networks	Ms. Swathi	Information Science and Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
12	Automatic number plate recognition system using machine learning and tensor flow technique	Mr. pradeep Kumar	Information Science and Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
i	Scraper system to clean exhaust gas	Mr. Tony K Sebastian	Marine Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
14	Automatic ballast water management system	Mr. Adithya Salian	Marine Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
15	fabrication and	Mr. venkatesh Rao S N	Mechanical Engineering	2018-19	0.05	1 year	Visvesvaraya	Government

	experimentation on Magneto Rheological breaking fluid						Technological University (VTU), Belagavi	
16	design and fabrication of low cost mql system	Mr. Vasudev Bhat	Mechanical Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
17	fabrication and testing of multi operation 3 Axis CNC carving machine	Mr. Nithin Joshua	Mechanical Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
18	extraction of oil and production of diesel for the better performance of diesel engine and performance analysis	Mr. Sathish K G	Mechanical Engineering	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
19	fabrication of hydrophobic coating using polymer nano-composite	Mr. Naveen Kumar JR	Nano Technology	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government
20	optimisation and study of drug release using Nano	Dr. Prasad P	Nano Technology	2018-19	0.05	1 year	Visvesvaraya Technological University (VTU), Belagavi	Government

21	Integrating of small wind turbine with Smart Grid technologies	Dr. Ramakrishna N Hegde	Aeronautical Engg	2018-19	0.65	1 year	JSK Lab instruments	Non-Govt
22	Design and implementation of electronic Authentication verifiable voting machine	Dr. Ramakrishna N Hegde	Aeronautical Engg	2018-19	0.8	1 year	SAMRAJ Industries	Non-Govt
23	Hepatic Disease prediction using machine learning	Dr. Ramakrishna N Hegde	Aeronautical Engg	2018-19	0.6	1 year	ADVIT Software	Non-Govt

Preamble

In the upcoming decade, SIT aspires to take a leading role in the realm of Research & Development. SIT has now entered a phase where it witnesses a convergence of Science and Engineering, resulting in a flourishing of research endeavors, predominantly focused on practical applications—a characteristic inherent to true Engineering. Our faculty members, possessing a keen inclination and extensive experience in research, actively engage in prestigious projects supported by reputable agencies. This distinctive approach in curriculum delivery fosters a strong emphasis on real-world applications, thereby cultivating a research-oriented mindset among our students. Ultimately, this contributes to enhancing the Institute's value and making a positive impact on society and the nation as a whole.

UTILIZATION CERTIFICATE

KSCST: STUDENTS PROJECT PROGRAMME-42ND SERIES

Sl. No.	Letter No. and date	Amount (Rs.)	Certified that KSCST has provided partial financial support of Rs.62000/- towards students project programme 42 nd series
1	7.1.01/SPP/1333 dated 27-03-2019	62,000/- for 9 projects	
A sum of Rs. 62,000/- only has been utilized for the purpose of student project programme for which it was sanctioned			

Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly / are been fulfilled and that I have exercised the following check to see that the money was actually utilised for the purpose for which it was sanctioned

Kinds of Checks exercised

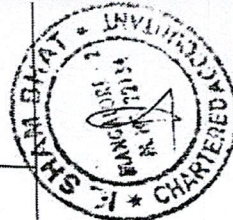
1. Cash Book
2. Vouchers

Sl. No.	Project proposal ref. No.	Title of the Project	Department/Guide	Amount sanctioned by KSCST (Rs.)	Amount utilized by the college (Rs.)	Balance if any to be refunded to KSCST (Rs.)
1	42S_BE_1619	NANO VESICLES FOR DRUG DELIVERY SYSTEM AND DEVICE	NANO TECHNOLOGY/ Dr. PRASAD P	6500	6500	Nil
2	42S_BE_1625	EXPERIMENTAL STUDY ON FRICTION AND WEAR CHARACTERISTICS OF FORMULATED VEGETABLE OILS AS BASE LUBRICANT IN AUTOMOTIVE COMPONENTS LUBRICATION	AUTOMOBILE ENGINEERING/ Mr. GIRISH A R	7000	7000	Nil

K. Shyam Bhat

B.Com., F.C.A.,
Chartered Accountant
III FLOOR, EMBASSY PLAZA
N. H. 48, PUMPWELL
MANGALORE - 575 002
M. No. 22134

PRINCIPAL
SRINIVAS INSTITUTE OF TECHNOLOGY
Velachil, Mottapadavu
Farangipete Post, Mangaluru-574143



Mr. H. Hemanth Kumar
Executive Secretary

Ref: 7.1.01/SPP/1333

27th March 2019

The Principal,
 Srinivas Institute of Technology,
 Merlapadav, Valachil,
 Yarkulla Viet, Farangipet PO,
 Mangaluru - 574 143.

Dear Sir/Madam,

Sub : Sanction of Student Project - 42nd Series: Year 2018-2019
 Your Project Proposal Reference No. : 42S_BE_1627

Ref : Your Project Proposal entitled " **FABRICATION OF SOLAR POWERED DESALINATION SYSTEM FOR LIFE BOAT**

I am happy to inform that your student project proposal referred above, has been approved by the Council for "Student Project Programme - 42nd Series" and has been sanctioned with a budgetary break-up as detailed below:

Student / s	Mr. Dinesh M and others	Budget	Amount (Rs)
Guide/s	Mr. Sunil Prakash Rodrigues	Materials/Consumables	7,000.00
		Labor	-
		Travel	-
		Miscellaneous	500.00
Department	Marine Engineering	Report	500.00
		TOTAL	8,000.00
		EIGHT THOUSAND RUPEES ONLY	

The following are the guidelines to carryout the project work :

- The project should be performed based on the objectives of the proposal sent by you.
- The project should be completed in all respects and one copy of the hardbound report along with softcopy of the full report in a CD (.pdf format) should be submitted to KSCST.
- Any change in the project title and objectives, etc., or students is liable to rejection of the project and the amount sanctioned needs to be returned to KSCST.
- Please quote your **project reference number printed above** in all your future correspondences.
- Important:** After completing the project, 2 to 3 page write-up (synopsis) needs to be sent by e-mail [spp@kscst.iisc.ernet.in] and should include following :

- Title of the project
- Name of the College & Department
- Name of the students & Guide(s)
- Keywords

PRINCIPAL
SRINIVAS INSTITUTE OF TECHNOLOGY
 Valachil, Merlapadavu
 Farangipete Post, Mangaluru-574 142

Mr. H. Hemanth Kumar
Executive Secretary

Ref: 7.1.01/SPP/1333

27th March 2019

The Principal,
Srinivas Institute of Technology,
Merlapadav, Valachil,
Yarkulla Viet, Farangipet PO,
Mangaluru - 574 143.

Dear Sir/Madam,

Sub : Sanction of Student Project - 42nd Series: Year 2018-2019
Your Project Proposal Reference No. : **42S_BE_1628**

Ref : Your Project Proposal entitled " **DESIGN AND FABRICATION OF OIL SKIMMER**

I am happy to inform that your student project proposal referred above, has been approved by the Council for "Student Project Programme - 42nd Series" and has been sanctioned with a budgetary break-up as detailed below:

Student / s	Guide/s	Department	Budget	Amount (Rs)
Mr. Thejas Kumar and others	Dr. Shankar K.S	Marine Engineering	Materials/Consumables	5,000.00
			Labor	-
			Travel	500.00
			Miscellaneous	500.00
			Report	500.00
			TOTAL	6,500.00
SIX THOUSAND FIVE HUNDRED RUPEES ONLY				

The following are the guidelines to carryout the project work :

- The project should be performed based on the objectives of the proposal sent by you.
- The project should be completed in all respects and one copy of the hardbound report along with softcopy of the full report in a CD (.pdf format) should be submitted to KSCST.
- Any change in the project title and objectives, etc., or students is liable to rejection of the project and the amount sanctioned needs to be returned to KSCST.
- Please quote your **project reference number printed above** in all your future correspondences.
- Important:** After completing the project, 2 to 3 page write-up (synopsis) needs to be sent by e-mail [spp@kscst.iisc.ernet.in] and should include following :

- Title of the project
- Name of the College & Department
- Name of the students & Guide(s)
- Keywords

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Valachil, Merlapadavu
Farangipete Post, Mangaluru-574 143



Visvesvaraya Technological University

"Jnana Sangama", Belagavi – 590 018, Karnataka State

Dr. Satish Annigere

Registrar (I/c)

Ref: VTU/Aca./A-4/2019-20/ 2465/10

Phone: (0831) 2405468

Fax: (0831) 2405467

Date: 21 JUL 2019

To,

The Principal,

Srinivas Institute of Technology,
Mangaluru.

SPEED POST

Sir,

Sub: Sanction of Financial Assistance for 2018-19 to the selected projects of
UG student's reg

Ref: No.VTU/BGM/Aca.OS/Gen-Cir/2018-19/10716,dt. 02.03.2019

With reference to the above subject, please find herewith a D.D Bearing No 640570,
dated 03.07.2019 of Rs. 1,00,000/- towards the sanction of Financial Assistance to the selected
projects of UG students.

Kindly acknowledge the receipt of the same.

Encl: as above.

Yours faithfully,

Annigere

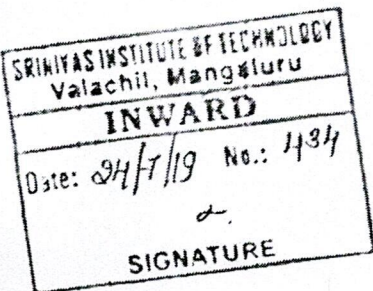
Registrar (I/c)
VTU, Belagavi

B.8/7

VA

H (Marine / OS)
Discrepancy

24/7/19



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SRINIVAS INSTITUTE OF TECHNOLOGY
Valachil, Merlapadavu
Farangipete Post, Mangaluru-574 143

भारतीय स्टेट बैंक
State Bank of India
Code No: 40649
31-2412300

बैंकर्स चेक
BANKERS CHEQUE

Key: TUGKUQ
Sr. No: 204022

03072019
DDMMYY

PAY Principal, Srinivas Institute of Technology*****

को या उनके आदेश पर
OR ORDER

One Lakh Only

RUPEES

अदा करें ₹ 100000.00

IOI 000473040570
Name of Applicant

Key: TUGKUQ Sr. No: 204022
FOVTU

AMOUNT BELOW 100001(1/6)

भारतीय स्टेट बैंक
For STATE BANK OF INDIA

अहस्तांतरणीय / NOT TRANSFERABLE

आधिकृत हस्ताक्षर
AUTHORISED SIGNATURE

शाखा प्रबंधक
BRANCH MANAGER

कंप्यूटर द्वारा मुद्रित होने पर ही वैध
VALID ONLY IF COMPUTER PRINTED

केवल 3 महीने के लिए वैध
VALID FOR 3 MONTHS ONLY

₹ 1,50,000/- से अधिक के लिखत दो अधिकारियों द्वारा हस्ताक्षरित होने पर ही वैध है।
INSTRUMENTS FOR ₹ 1,50,000/- & ABOVE ARE NOT VALID UNLESS SIGNED BY TWO OFFICERS

⑈640570⑈ 0000020000⑈ 000473⑈ 16

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SRINIVAS INSTITUTE OF TECHNOLOGY
Valachil, Merlapadavu
Farangipete Post, Mangaluru-574 148

19/03/2019

VTU FINANCIAL ASSISTANCE FOR INNOVATIVE PROJECTS OF FINAL YEAR UG STUDENTS

Details of the Selected Projects

Ref: VTU circular: VTU/BGM/Aca-OS/GEN-Cir/2018-19/ 10716

SL. NO.	BRANCH		TITLE OF THE PROJECT	NAME/NAMES OF STUDENTS	NAME OF GUIDE	REMARKS
1	AERONAUTICAL ENGINEERING	1	METAL 3D PRINTER(BOUND METAL DEPOSITION)	ABHISHEK ANAND JUNAIDAHAMAD M MISRIKOTI SOWMYA B	DEEPAK RAJ P Y	
		2	NUMERICAL ANALYSIS ON HEAT TRANSFER AUGMENTATION IN DOUBLE PIPE HEAT EXCHANGER WITH NANO FLUIDS AND METALLIC INSERTS	S ADITHYA SHANKARAGOUD BIRADAR VIJAYKUMAR PATIL NAGARJUN R	DR. RAMAKRISHNA N HEGDE	
2	AUTOMOBILE ENGINEERING	1	ELECTRO MAGNETIC CLUTCH BASED LIMITED SLIP DIFFERENTIAL	GEORGE M F JOMAL J AMRITHLAL K AMRITHLAL K	AVINASH H S	
		2	IMPLEMENTATION OF TURBO TO THE TWO WHEELER	RAKSHITH T ROOPESH SHIVAPRASAD SHARATH RAI B	ABHILASH V	
3	COMPUTER SCIENCE & ENGINEERING	1	FARMER ASSISTANCE THROUGH COMPUTERIZED RICE GRAIN QUALITY EVALUATION	ASHWINI D/O KALU NAIKA DHEERAKSHA DHRUTHI M P MALLIKA M KOTIAN	DR. D S RAJESH	
		2	BLIND'S EYE	ARPITHA B BHOOMIKA BOPANNA CHANDANA K K CHINMAYI	SUDARSHAN K	
4	ELECTRONICS & COMMUNICATION ENGINEERING	1	DESIGN OF SMART PLUG USING IOT	DEVIKA K AMRATHA DEEPTHI BANGERA RENITA LOBO	SATHISH KUMAR	
		2	EMBEDDED HEADSET TO HELP BLIND PEOPLE NAVIGATE CITIES USING WIRELESS FIDELITY AND SMART ANDROID	THRIVENI VEEKSHA M K WILMA SHALET NAVYASHREE	BHEEMA SHASTRY	

Page 1 of 2

5	ELECTRICAL & ELECTRONICS ENGINEERING	1	THE FARM RUNNER MULTIPURPOSE ELECTRIC TRACTOR	SAYED ROUHAN RAWAHA MAHIPAL SINGH MOHAMMED JASIM JAMMAL K	PRASHANTH	
		2	AUTOMATIC RODENTS REPELLENT ULTRASONIC MECHANISM (ARRRRUM)	VAISHNAVI R B SUCHETH SHARADA PRAKASH RAO G	LOKESH B	
6	INFORMATION SCIENCE & ENGINEERING	1	OFFLINE SIGNATURE RECOGNITION USING CONVOLUTIONAL NEURAL NETWORKS	DIVYA G PAI NAVYA P NAVYA SUVARNA SAHANA KRISHNANAND MANAKIKAR	SWATHI	
		2	AUTOMATIC NUMBER PLATE RECOGNITION SYSTEM USING MACHINE LEARNING AND TENSORFLOW TECHNIQUE	ANGELO FEDRAL FRANCIS RODRIGUES BHAGYASHREE N M DHANUSH Y SOWMYA S RAO	PRADEEP KUMAR	
7	MARINE ENGINEERING	1	SCRUBBER SYSTEM TO CLEAN EXHAUST GAS	KALANDAR RAEZ RAHUL T L SHRIDHAR S VINOD MARTIN	TONY K SEBASTIAN	
		2	AUTOMATIC BALLAST WATER MANAGEMENT SYSTEM	M SATISH KUMAR ARPITH D KUNDER MOHAMMED SHAFVAN NEERAJ KUMAR	ADITYA G SALIAN	
8	MECHANICAL ENGINEERING	1	FABRICATION AND EXPERIMENTATION ON MAGNETO RHEOLOGICAL BRAKING SYSTEM	SHREYAS VIKRAM PRAJWAL RANJAN KANCHAN	VENKATESH RAO S N	
		2	DESIGN AND FABRICATION OF LOW COST MQL SYSTEM	ABHISHEK MOHAN ANSHAD C K E BANGERACHETAN HARISH BHARATHESH L K	VASUDEV BHAT	
9	MECHANICAL ENGINEERING (II SHIFT)	1	FABRICATION & TESTING OF MULTIOPERATION 3-AXIS CNC CARVING MACHINE	AJAY DEEPAK HARSHITH VIMARSH P	NITHIN JOSHUA	
		2	EXTRACTION OF OIL AND PRODUCTION OF DIESEL FOR THE BETTER PERFORMANCE OF DIESEL ENGINE AND PERFORMANCE ANALYSIS.	PREETHESH SYLVAN CARLO AKASH KANCHAN L RATHAN N POOJARY SUSHANTH KUMAR	SATHISHA K G	
10	NANO TECHNOLOGY	1	FABRICATION OF HYDROPHOBIC COATING USING POLYMER NANOCOMPOSITES	AMAL PURUSHOTHAMAN NIRMALANANDA Y RAVIKA PATIL	MR. NAVEEN KUMAR J. R.	
		2	OPTIMIZATION AND STUDY OF DRUG RELEASE USING NANOVESICLES	NIDHIN P PRATHYSH K SHARANG P. K SHREELAKSHMI S. K	DR. PRASAD P.	



L.No. JSK/ 2018-22/05

Date: 17th Dec. 2018

Sanction Letter

To,

The Principal,

SRINIVAS INSTITUTE OF TECHNOLOGY

Sir,

Sub: Sanction of project titled "Integrating of Small Wind Turbine with Smart Grid Technologies" – Reg.

I am very pleased inform you that your project title "Integrating of Small Wind Turbine with Smart Grid Technologies" has been sanctioned by the management. In this regard I am pleased to inform you that an amount of Rs.65,000/- has been sanctioned to execute the project. The amount will be released on the progress of the project subject to following terms and conditions.

- The project should be completed within eight months after acceptance of this letter.
- Any part of the sanctioned amount which is unutilized, should be reverted back to the "Creative power controls"

Thanking you

Managing Director

PRINCIPAL
SRINIVAS INSTITUTE OF TECHNOLOGY
Valachil, Merlapadavu
Farangipete Post, Mangaluru-574 143

Lr.No. Samraj/Aug/2018-22/4

Date: 18.08.2018

SANCTION LETTER

To,

The Principal,

SRINIVAS INSTITUTE OF TECHNOLOGY

Sub: Sanction letter for the project – Reg.

Sir,

On behalf of the Samraj Industries, Hyderabad, I am pleased inform you that the management has studied your project proposal and it is very workable with the project cost, our company is accepting your project. We are agreeable to the terms and conditions stated in your proposal with no amendments.

The company wishes their gratitude to the Department of Mechanical Engineering, SRINIVAS Institute of Engineering and Technology, of our project related work to technical consultancy titled **“Design and implementation of Electronic Authenticable Verifiable Voting Machine”** is being used by us. The company has accepted your rules and regulations. Based on our agreement, the company will release an amount of Rs. 80,000/- to the MIET-General Funds on 18-09-2018 as mentioned in your project proposal. The maximum time period of the project is not more than six months.

Kindly note that

- The grant should be spent for the execution of project within the specified time period.
- Any part of the grant amount caused or not required shall be surrendered back.

Thanking you


Authorized Signature

Pratap Industries


PRINCIPAL
SRINIVAS INSTITUTE OF TECHNOLOGY
Valachil, Merlapadavu
Farangipete Post, Mangaluru-574 143



ADVIT Software

Boyinalli, Hyderabad - 500 049, Telangana, India

Advit/Aug/2018-19/6

Date: 14.08.2018

Sanction Letter

To,

The Principal,

SRINIVAS INSTITUTE OF TECHNOLOGY

Sub: Sanction letter for the project proposal – Reg.

Sir,

On behalf of the Kumar Pumps & Motors, Tenali, I am pleased inform you that the management has studied your project proposal and it is very workable with the project cost, our company is accepting your project. We are agreeable to the terms and conditions stated in your proposal with no amendments.

The company wishes their gratitude to the Department of Mechanical Engineering, Mandava Institute of Engineering and Technology, of our project related work to technical consultancy titled **“Hepatic disease prediction using machine learning”** is being used by us. The company has accepted your rules and regulations. Based on our agreement, the company will release an amount of Rs. 60,000/- to the MIET-General Funds on 26-09-2018 as mentioned in your project proposal. The maximum time period of the project is not more than six months.

Kindly note that

- The grant should be spent for the execution of project within the specified time period.
- Any part of the grant amount caused or not required shall be surrendered back.

Thanking you

Authorized Signature


PRINCIPAL
SRINIVAS INSTITUTE OF TECHNOLOGY
Valachil, Merlapadavu
Farangipete Post, Mangaluru-574 143