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Late Shri. Vishnu Waman Thakur Charitable Trust's

VIVA Institute of Technology

At. Shirgaon, Veer Sawarkar Road, Virar (East) - 401305, Maharashtra.

Department of Mechanical Engineering

Students Achievement Report.

Event: Enduro Students India

Host: GEDEE

Venue: Coimbatore Position: Overall 45

The motorsport team of VIVA Institute of Technology, team Artemis

Racing India, have been off to the event organised by Enduro Student India at GEDEE RC Racing Track, Coimbatore from 4 January 2018 to 8 January 2018.

Day 1 (4th January)

The team presented the car for the first technical inspection. Some of the flaws such as

- Ø Brake light and splash shield was outside the vehicle envelope.
- Ø The drain pipe wasn't fuel rated
- Ø The accelerator stopper needs to halt the acceleration pedals a little ahead from the installed location
- Ø The shoulder harness needs to be lowered or the driver with the small height needs to be eliminated from the driver list.

This were the major problems, which resulted in re-technical inspection of the vehicle.

Mayank Chheda, Saurabh Ghadge, and Yash Save presented the business event whose aim was to sell 4000 units of the vehicle to an imaginary company.

Day 2 (5th January)

To deal with the problems raised in the first technical inspection some changes were made to the vehicle. The changes took the whole day for completion. Hence, the car could not go for the technical inspection on second day. Deep Chheda, Amogh Mhatre and Rachit Kunder presented the team for the cost event whose aim was to design a prototype of the front hub, mass-manufacturing technique and process planning for the same.

Deep Chheda, Kapil Thakur, Saurabh Ghadge, Omkar Jadhav, Aditya Prabhu presented the team for the design event. The event focuses on the the design procedure and all the basic calculation involved in design of the vehicle. It also aims to let the student understand the basic of vehicle dynamics and design methodology for the vehicle. There was a seminar conducted by the judges present on the event site from top companies like Mercedes, Simscale and Gabriel about the topic of installation of suspension system in vehicle.

Day 3 (6th January)

The team cleared its technical inspection in its third attempt. The weight test of the vehicle was performed after the technical inspection. The weight turn out to be 173 kgs, which was 7 kg, less than the predicted weight of the vehicle 180 kg. It was a good achievement. The team then proceeded for the engine check. The float of the carburettor was damaged and required a replacement which took a long time. Then the vehicle was proceeded for the brake test. It was the first time in four year the team cleared the brake test in the very first attempt. It was another big achievement for the team. Due to low light conditions the dynamic events were closed a little earlier because of which the team wasn't able to attend the events. The final endurance line up was made at night.



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Department of Mechanical Engineering

Students Achievement Report.

Day 4 (7th January)

The final day of the event was the endurance race which was 3+1 hours. The extra 1 hour was only for the top 30% team in the race. Our vehicle started off great in the beginning but due to fatigue of the bolts used to connect the spool flange caused shear failure at the day of event. The problem took much of the time to solve hence wasn't able to complete the endurance event.







VIVA Institute of Technology

At. Shirgaon, Veer Sawarkar Road, Virar (East) - 401305, Maharashtra.

Department of Mechanical Engineering

Students Achievement Report.

Event: Shastra 2017 Host: IIT Madras Venue: Madras Position: 4th

A group of 4 students from the department of mechanical engineering participated in the much anticipated Shastra 2017, the annual tech fest for IIT Madras. They participated in the Green energy summit that Green Energy Summit is an annual conference organized by Shaastra, the technical festival of the Indian Institute of Technology Madras (IIT Madras). The summit aims to bring together experts from various fields related to green energy and sustainability to discuss current trends, challenges, and solutions.

The Green Energy Summit typically includes keynote speeches, panel discussions, technical workshops, and a student competition. The conference covers a wide range of topics related to green energy, including renewable energy sources, energy storage, energy efficiency, and sustainable development.

In addition to providing a platform for experts to share their knowledge and expertise, the Green Energy Summit also serves as an opportunity for students and professionals to network and learn about the latest developments in the field. Past speakers at the summit have included researchers, industry leaders, and policymakers from around the world. Overall, the Green Energy Summit is a valuable event for anyone interested in green energy and sustainability, as it brings together some of the foremost experts in the field to share their insights and knowledge.





VIVA Institute of Technology

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Department of Mechanical Engineering

Students Achievement Report.

Event: Shastra 2017 Host: IIT Madras Venue: Madras Position: 1st

The Case Study competition is an event organized by Shaastra, the technical festival of the Indian Institute of Technology Madras (IIT Madras). The competition challenges teams of students to analyze and solve a business or real-world problem through the use of analytical and critical thinking skills.

In the Case Study competition, teams are typically given a case study containing information about a company or organization and a problem that it is facing. Teams must then analyze the case study, gather additional information as needed, and develop a solution to the problem. The solution must be presented in the form of a report, which is then judged by a panel of experts based on various criteria, such as the thoroughness of the analysis, the feasibility of the solution, and the clarity of the presentation.

The Case Study competition is an excellent opportunity for students to hone their problem-solving and analytical skills, as well as to learn about real-world business challenges. It is also an opportunity for students to network with industry professionals and to gain valuable experience in business consulting. Ajay Gupta won the first prize in the same.





VIVA Institute of Technology

At. Shirgaon, Veer Sawarkar Road, Virar (East) - 401305, Maharashtra.

Department of Mechanical Engineering

Students Achievement Report.

Event: National Project cum Paper Presentation

Host: Universal College of Engineering

Venue: Project Presentaation

Position: 1st

The event was hosted by UCoE in association with IETE on 9th March 2017. It is a national level event for the budding, aspiring engineers, academicians, for students of different colleges to present their technical ideas in the form of projects and posters. The purpose of the event was to provide a platform for young engineers to present their technical ideas. Participants in the events were from different diploma and degree colleges from Mumbai, Thane, etc. The projects were exhibited in different domains, categories like electronics, computers, mechanical, civil, etc. The projects provided solutions for real life problems with the help of technology in agriculture, roadways, military, the phase of bridges can be changed in future with innovative designs were also exhibited. The winners of the competition were awarded with cash prizes in respective category. The event was a success as 391 groups participated in this event which had the count of 1427 participants from different engineering and diploma institutions.

Sangram Thorat from mechanical department won the first prize for the same.





VIVA Institute of Technology

At. Shirgaon, Veer Sawarkar Road, Virar (East) - 401305, Maharashtra.

Department of Mechanical Engineering

Students Achievement Report.

Event: National Students Space Challenge, 2017

Host: IIT Kharagpur

Venue: Liftoff

Position: 1st Runner Up

The Lift Off competition is an annual event organized by the National Students Space Challenge (NSSC), a student-run organization at the Indian Institute of Technology Kharagpur (IIT Kharagpur). The competition challenges teams of students to design and build a model rocket that can reach a certain altitude within a certain timeframe.

The Lift Off competition typically includes a series of rounds, starting with a preliminary design review and culminating in the final launch event. During the preliminary design review, teams must submit a detailed design report outlining their proposed rocket design. Teams that pass the preliminary design review are eligible to participate in the final launch event, where their rockets will be judged on various criteria, such as altitude, stability, and payload capacity.

The Lift Off competition is an exciting opportunity for students to apply their knowledge of engineering and physics to a real-world problem. It also provides a platform for students to showcase their skills and creativity, as well as to learn from and network with their peers from other universities.

4 students from department of mechanical engineering secured 1st runner up position for the same. Their unique design and a great attitude towards excellence helped to pave way for the same.





VIVA Institute of Technology

At. Shirgaon, Veer Sawarkar Road, Virar (East) - 401305, Maharashtra.

Department of Mechanical Engineering

Students Achievement Report.

Event: SAE AERO WEST

Host: California Venue: Van Nyus Position: 16th

Team Arsya, the aero team, delivered a remarkable performance at the Aero Design Competition held in Van Nuys, California in April 2018. Their model, named Chetak, showcased exceptional skills and achieved impressive results across various categories. The team's achievements are as follows:

In the International Design Report category, Team Arsya secured an impressive 6th rank. This achievement highlights their meticulous planning, innovative design, and comprehensive documentation, reflecting their deep understanding of aeronautical engineering principles.

In the International Technical Presentation Ranking, the team secured a commendable 14th rank. This accomplishment demonstrates their ability to effectively communicate their design concepts, engineering analysis, and project implementation strategies to the judging panel and audience. Their presentation skills showcased professionalism and expertise in the field of aeronautics.

In terms of the International Overall Ranking, Team Arsya secured an impressive 15th rank. This ranking takes into account the team's performance across various aspects of the competition, including design, technical presentation, flight performance, and adherence to competition rules and regulations. Their consistent performance across different categories solidifies their position as a competitive and skilled team in the field of aeronautical engineering.

Team Arsya's success at the Aero Design Competition is a testament to their dedication, hard work, and passion for aviation. Their achievements reflect their ability to apply theoretical knowledge to practical design challenges and their commitment to excellence in all aspects of the competition. Congratulations to Team Arsya for their outstanding performance, and we look forward to witnessing their future endeavors in the field of aeronautics.









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Abhijit Kumbhar K Viva Institute of Technology

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Aniket Kesubhav Kolhe Viva Institute of Technology

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Bharat Yashwant Adkhale Viva Institute of Technology

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Chetan Pandharianth Jadhav Viva Institute of Technology

For participation in the



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Dhawal Dattatrey Bhoir Viva Institute of Technology

For participation in the



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Divyesh Khanvilkar Viva Institute of Technology

For participation in the



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Ganesh Kadam B Viva Institute of Technology

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Neha Ganpat Kalambe Viva Institute of Technology

For participation in the



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Nikhil Subhash Ghawale Viva Institute of Technology

For participation in the



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Niraj Pradip Bhoir Viva Institute of Technology

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Nitanshu Vallabh Borad Viva Institute of Technology

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Rahul Maurya Viva Institute of Technology

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Rajat R Chamoli Viva Institute of Technology

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Rishikesh S Kakad Viva Institute of Technology

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Rohan Sitaram Anabhavane Viva Institute of Technology

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Saurabh Sanjay Gawde Viva Institute of Technology

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Saurav Goel G Viva Institute of Technology

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Shubham A Patel Viva Institute of Technology

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Shubham govind Shet Viva Institute of Technology

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Smit Dinkar Kanekar Viva Institute of Technology

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Sourabh M Kadam Viva Institute of Technology

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Tanmay Chandra Shekh Jalgaonkar Viva Institute of Technology

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Tejas Shripat Jadhav Viva Institute of Technology

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Vaibhav Sudhakar Gurav Viva Institute of Technology

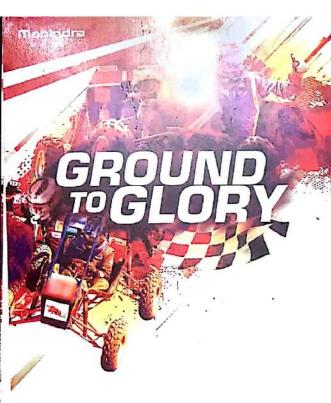
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CERTIFICATE OF

This is to certify that

Vinaya Bhosale

representing **Viva Institute Of Technology**has participated in BAJA SAEINDIA 2018,
organized by SAEINDIA from 7th to 11th March 2018
at Permanent Campus of IIT Ropar in Ropar, Punjab.
We wish her all the best for her future endeavours.

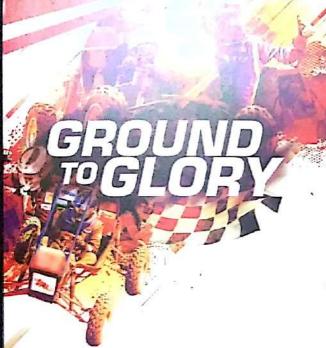
Jitender Gujral

Jt. Convener BAJA SAEINDIA 2018, IIT Ropar July 3.

Dr. Ekta Singla Convener BAJA SAEINDIA 2018, IIT Ropar



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This is to certify that

Vinaya Bhosale

representing **Viva Institute of Technology**has participated in the Virtual BAJA SAEINDIA 2017,
organized by SAEINDIA on 14th & 15th July 2017
at Chitkara University, Punjab.

We wish him/her all the best for the future endeavours.



Shoaib Sadiq Convener; Virtual BAJA SAEINDIA 2017 Mukesh Tiwari Convener, BAJA SAEINDIA 2018



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Certificate of Participation

4th to 7th January 2018 Eachaneri, Coimbatore

This is to certify that				Vinaya Vijay Bhosale			of Artemis Racing India						
from VIVA INSTITUTE OF TECHNOLOGY													
was a	participant		in	"ENDURO	STUDE	NT INDIA	2018", a	design	competition for engineering			neering	
students,	held	at	Geedee	Driving	School,	Eachaneri,	Coimbatore	between	4th	to	7th	January	2018.
		Ti	ne overal	I result of _	Artem	is Racing India	at the	competitio	n is as	follo	ws		

	Design	Cost	Sales	Acceleration	Dirt-X	Maneuverability	Endurance	Penalty	Total
Total Points	175	100	75	75	150	125	300		1000
Scored Points	100.9	48.26	44.32	0	0	0	0	0	193.48
Rank out of 72	43	39	14	37	35	22	25		44

Soumya Kanti Bose

bumya Kanti Bose Event Manager Domy

Somy Sridas Cost Lead Sujan Dinesh Operations Coordinator



Jitender Guiral

Jt. Convener

BAJA SAEINDIA 2018, IIT Ropar

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2018 - IIT ROPAR

Dr. Ekta Singla

Convener

BAJA SAEINDIA 2018, IIT Ropar

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Certificate of Participation

4th to 7th January 2018 Eachaneri, Coimbatore

This is to	certify	that		. 	Amogh Arv	rind Mhatre			of		Artem	is Raci	ing India_	
from					VIVA	INSTITUTE O	OF TECHN							
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Soumya Kanti Bose Event Manager Somy

Somy Sridas Cost Lead







CERTIFICATE OF

This is to certify that

Amogh Mhatre

representing Viva Institute Of Technology has participated in BAJA SAEINDIA 2018, organized by SAEINDIA from 7th to 11th March 2018 at Permanent Campus of IIT Ropar in Ropar, Punjab. We wish him all the best for his future endeavours.

Jitender Gujral Jt. Convener BAJA SAEINDIA 2018, IIT Ropar

Dr. Ekta Singla Convener BAJA SAEINDIA 2018, IIT Ropar





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This is to certify that

Bharat Sonagara

representing **Viva Institute Of Technology**has participated in BAJA SAEINDIA 2018,
organized by SAEINDIA from 7th to 11th March 2018
at Permanent Campus of IIT Ropar in Ropar, Punjab.
We wish him all the best for his future endeavours.



Jitender GujralJt. Convener
BAJA SAEINDIA 2018, IIT Ropar

July 1.

Dr. Ekta SinglaConvener
BAJA SAEINDIA 2018; IIT Ropar

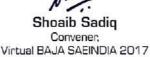




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Mukesh Tiwari

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4th to 7th January 2018 Eachaneri, Coimbatore

This is to	certify	that			Bharat Jagd	ish Sonagara_			of		Artemi	Rac	ing India	
from					VIVA	INSTITUTE	OF TECHN	OLOG	<u> </u>					
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Soumya Kanti Bose Event Manager

Somy Sridas Cost Lead

Sujan Dinesh **Operations Coordinator** Scanned by CamScanner



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This is to certify that

Rachit Kunder

representing Viva Institute Of Technology
has participated in BAJA SAEINDIA 2018,
organized by SAEINDIA from 7th to 11th March 2018
at Permanent Campus of IIT Ropar in Ropar, Punjab.
We wish him all the best for his future endeavours.

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4th to 7th January 2018 Eachaneri, Coimbatore

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Soumya Kanti Bose

Event Manager

Somy Sridas

Cost Lead

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4th to 7th January 2018 Eachaneri, Coimbatore

This is to	certify	that		()	Aditya	Prabhu		of		Arten	nis Raci	ing India	
from					<u>VIV</u>	A INSTITUTE O	OF TECHNOLOG	SY					
was a	partic	ipant	in '	"ENDURO	STUDE	NT INDIA	2018", a	design	comp	etitic	n f	or engi	neering
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Somy Sridas

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4th to 7th January 2018 Eachaneri, Coimbatore

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from			VIVA_INSTITUTE_	OF TECHNOLO	<u> </u>				
was a	participant	in "ENDURO	STUDENT INDIA	2018", a	design	compet	ition 1	for engi	neering
students,	held at Ge	eedee Driving	School, Eachaneri,	Coimbatore	between	4th	to 7th	January	2018.
	The	overall result of	Artemis Racing India	at the	competitio	n is as fo	llows		

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Soumya Kanti Bose Event Manager

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Certificate of Participation

4th to 7th January 2018 Eachaneri, Coimbatore

This is	s to	certify	that			Yash Devi	endra Save		of	. .	Arter	nis Rac	ing India	
from .						VIV	INSTITUTE	OF TECHNOLOG	SY				- 	
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Soumya Kanti Bose

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4th to 7th January 2018 Eachaneri, Coimbatore

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Soumya Kanti Bose Event Manager

Somy Sridas Cost Lead











Mukesh Tiwari



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CERTIFICATE OF APPRECIATION



This is to certify that Mr/Ms								
ATAY GUPTA								
from .	VIVA	INSTITUTE	of	TECHN	sology			
	has secured FIRST position in							
CASE	STUDY	COMPETITIO	N G	hreen	energy	TIMMUZ		
			,					

at Shaastra 2018, IIT Madras

Ramprashanth M Co-Curricular Affairs Sectretary IIT Madras Prof. M. S. Sivakumar Dean of Students IIT Madras





This is to certify that Mr/Ms

from _____

has participated in

RURAL ENERGY CHALLENGE, GREEN ENERGY SUMMIT

at Shaastra 2018, IIT Madras

Ramprashanth M Co-Curricular Affairs Sectretary IIT Madras Prof. M. S. Sivakumar Dean of Students IIT Madras





This is to certify that Mr/Ms

JAISWAI, S.MAILESH R

has participated in

RURAL ENERGY CHAUDINGE, GREEN ENERGY SUMMIT

at Shaastra 2018, IIT Madras

Ramprashanth M Co-Curricular Affairs Sectretary IIT Madras

from.

Prof. M. S. Sivakumar Dean of Students IIT Madras





This i	s to	certify	that	Mr/Ms
		,		,

from _____

has participated in

RURAL ENERGY CHALLENGE, GREEN ENERGY SUMMIT

at Shaastra 2018, IIT Madras

Ramprashanth M Co-Curricular Affairs Sectretary IIT Madras Prof. M. S. Sivakumar Dean of Students IIT Madras





This is to certify that Mr/Ms

GOSWAMI WTOYBHARATHI DALPATAIRATHI

has participated in

RURAL ENERGY CHALLENGE, GREEN ENERGY SUMMIT

at Shaastra 2018, IIT Madras

Ramprashanth M Co-Curricular Affairs Sectretary IIT Madras

from _

Prof. M. S. Sivakumar Dean of Students IIT Madras

National Students' Space Challenge'17

1st Sept - 3rd Sept, 2017

Certificate Of Merit

This is to certify that Mr./Ms. SAILESH JAISWAL	
from the institute VIVA INSTITUTE of PECHNOLOGY.	
has secured position in the event LIFT_OFF	
at National Students' Space Challenge 2017 ,IIT Kharagpur.	

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Shill	u)

Nikhil Mannan Governor, Space Technology Students' Society, IIT Kharagpur.



Dipandita Roy Chrodhay

Prof. D Roy Chowdhury Chairman, Kalpana Chawla Space Technology Cell, IIT Kharagpur.

Indian Institute of Technology, Kharagpur

National Students' Space Challenge'17

1st Sept - 3rd Sept, 2017



Certificate Of Participation

This is to certify t	hat Mr.	Ms. Jo	iswal	Shailesh	Ramprovesh	of
the institute	AVIV	ImHaute	of TE	ennology		has
participated in th	e event_	- 1721	off		conduc	ted by
National Student	s' Space	Challenge	2017 h	eld at IIT	Kharagpur.	

Stilliel

Nikhil Mannan Governor, Space Technology Students' Society. Dipartila Ry Chio

Prof. D Roy Chowdhury Chairman.

Kalpana Chawla Space Technology Cell



Indian Institute of Technology, Kharagpur



National Students' Space Challenge

5th-7th October 2018

Certificate Of Participation

Reg. no.: NSSC18/PI_3490

This is to certify that Mr./MsShale	sh Rampravesh Jaiswal
of the institute VIVA Institut of	Technology has
participated in the event	conducted
by National Students' Space Challenge	2018 held at IIT Kharagpur.

P. Charankoushik

Potti Charan Koushik Governor, Space Technology Students' Society



Dipandita Ry Chroding

Prof. D. Roychowdhury Chairman, Kalpana Chawla Space Technology Cell

Indian Institute of Technology Kharagpur





National Students' Space Challenge

5th-7th October 2018

Certificate Of Participation

Reg. no.: NSSC18/PI_34%

This is to certify that Mr./Ms Shailesh Rampravesh	Jaiswal
of the institute VNA Institute of Technology	has
participated in the eventHoverpod	conducted
by National Students' Space Challenge 2018 held at II	T Kharagpur.

P. Charankoushik

Potti Charan Koushik Governor, Space Technology Students' Society Prof. D. Rovehowdl

Prof. D. Roychowdhury Chairman, Kalpana Chawla Space Technology Cell

Indian Institute of Technology Kharagpur







This is to certify that Mr/Ms

	TAISWAI.	S.MAILESH R		
from _				
		has participated in		
RURA	L PAIRE	SY CHAUDNER GREAN	BAIDDGY	SIZMMI

at Shaastra 2018, IIT Madras

Remprashanth M Curricular Affairs Sectretary IIT Madras

Prof. M. S. Sivakumar Dean of Students IIT Madras Dr. A. Arockiaraja



Universal College of Engineering

DTE Code: 3460

(Permanently Unaided | Approved by AICTE, DTE & Affiliated to University of Mumbai) Near Bhajansons and Pinyadham, Kaman Bhiwandi Road, Vasai

in association with

3" National Level Project Exhibition cum Poster Presentation The Institution of Electronics and Telecommunication Engineers (I.E.T.E.)

Certificate of Merit

This is to certify that Ms./Mr. Sangwam of Nord Sonstitute

Jechnology

College has won First Prize / 1st Rupher up / Consolation Prize in the "3" National

Level Project Exhibition Cum Poster Presentation" 2017.

Date: 17" March 2017

(Principal