

**1. Evidences for QnM metric 3.2.1:**

**Research funding sanctioned by Government agencies during the assessment period.**

**2. Evidences for QnM metric 3.6.4:**

**Reports of the Extension activities in collaboration with Government Organisations, Non-Government Organisations and Programmes such as Swachh Bharat, Aids Awareness, Gender Issue, etc. during the five assessment years.**

**1. Evidences for QnM metric 3.2.1:**

**Research funding sanctioned by Government agencies during the assessment period.**

**3.2.1 Grants for research projects sponsored by the non-government sources such as industry, corporate houses, international bodies, endowments, Chairs in the institution during the last five years**

Academic Year	Amount (Rs.)
2016-17	12913400
2015-16	1440000
2014-15	3299000
2013-14	265000
2012-13	5470000
<b>Total</b>	<b>23387400</b>

Total Grants received during the Assessment Period = Rs. **2,33,87,400/-**

Average grants received/year = **23387400/5 = Rs. 46,77,480/-**

**Reference:**

**Revised accreditation Framework:**

Grants for research projects sponsored by the **government** and non-government sources such as industry, corporate houses, international bodies, endowments, Chairs in the institution during the last five years.

**Old Manual:**

Grants for research projects sponsored by the **non-government** sources such as industry, corporate houses, international bodies, endowments, Chairs in the institution during the last five years (Amount in Rupees).

  
**PRINCIPAL**

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SREE VIDYANIKETHAN ENGINEERING COLLEGE


(AUTONOMOUS)

Sree Sainath Nagar, A. RANGAM

Chittoor (Dist.) - 517 102, A.P., India

3.2.1 Grants for research projects sponsored by the non-government sources such as industry, corporate houses, international bodies, endowments, Chairs in the institution during the last five years

Name of the Project/ Endowments, Chairs	Name of the Principal Investigator	Department of Principal Investigator	Year of Award	Funds provided	Duration of the project
Design and Development of Micro Cantilever Based Biosensor for Early detection of High Risk Human Papilloma Virus	Dr.V.R.Anitha	ECE	2016-17	3649600	3 Years
Investigations on gravity wave perturbations in the lower atmosphere during disturbed weather conditions	Dr.P.Vishnu Prasanth	BS&H	2016-17	2880000	3 Years
Intelligent system to classify Human Brain signals	Dr.G.Sasi kumar & Dr. M Nareesh Babu	CSSE	2016-17	2373800	3 years
Fast Content based search Navigation and Retrieval System for e-Learning	Dr. R. Ramani	IT	2016-17	395000	2 Years
Development Of Mathematical Model for the prediction of customer Behavior in Online Databases	P.DhanaLakshmi	IT	2016-17	195000	2 years
Synthesis of Biologically active substituted triazoles and tetrazoles	Dr. Rasheed Syed	BS&H	2016-17	180000	2 years
(Pt, Pd and Au)/AlGaIn/GaN/Al2O3 Top Gate Field Effect Transistors for Electronics and Gas Sensing Application where Channel Functionalized by Catalyst Metal to Improve the Sensitivity	Dr.Anirudh Bahadur Yadav	ECE	2016-17	1500000	2 Years
Identification of Suitable Precursor to Grow Highly Vertically Aligned ZnO Nanorods by Hydrothermal Method on SiO2/Si Substrate	Dr.Anirudh Bahadur Yadav	ECE	2016-17	250000	6 Months
Study of Gate Thickness Effect on Gas Sensing and UV Detection Properties of Top Gate Thin Film Transistor	Dr.Anirudh Bahadur Yadav	ECE	2016-17	1000000	1 Year 7 Months
Kinetics for Phase-transfer catalytic addition of Di-chloro carbene to imine under the influence of Ultra sound conditions	Dr. G. Shyam Prasad	BS&H	2016-17	270000	2 years
Synthesis of Ni Nanoparticles using Polyphenols and its application in conversion of Bispidinones to Bispidinols	Dr.B.Palakshi Reddy	BS&H	2016-17	220000	2 Years
Ex News: An Application To Provide News Articles as Per Individual Preferences	Dr. K. Suneetha	MCA	2015-16	60000	2 Years
Insilico and Experimental Studies to understand the mechanism of action of Resin	Dr. Muppuru Muni Kesavulu	BS&H	2015-16	866000	2 Years
An integrated approach for sustainable development and management of surface and groundwater resources in Tirupati rural micro watersheds, Chittoor district, Andhra Pradesh	Dr. M. V. Subba Reddy	CIVIL	2015-16	514000	3 Years

  
**P. Chittappa**  
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 Sree Sainath Nagar, A. RANGAMPET  
 Chittoor (Dist.) - 517 102, A.P., INDIA



Name of the Project/ Endowments, Chairs	Name of the Principal Investigator	Department of Principal Investigator	Year of Award	Funds provided	Duration of the project
HST Radar Signal Processing using Empirical Mode Decomposition and Hilbert Huang Transform	Dr.N.Padmaja	ECE	2014-15	1674000	2 Years
Design and fabrication considerations of MEMS based device for small dimensional harvesting of mechanical vibration energy	Dr.P. C. Krishnama chary & Mr G. V. Sunil Kumar	MECHANICAL	2014-15	720000	2 years
Investigation of Cu <sub>2</sub> TeSnS <sub>4</sub> thin films as layer in thin film hetero junction solar	Dr.Y.B.Kishore Kumar	BS&H	2014-15	490000	2 years
Studies on Synthesis of novel phosphonate nucleoside prodrugs and their biological applications	Dr.Y.B.Kiran	BS&H	2014-15	415000	2 years
Sunays Math-A Mathematical Tool for Young Minds	Dr. A.Jyothi Babu	MCA	2013-14	265000	3 years
Design and Fabrication of a Reconfigurable Novel Fractal Tree Antenna for Multiband Applications	Dr.V.R.Anitha	ECE	2012-13	1500000	3 Year
Studies on Gravity waves in Northern and Southern Hemispheres using Lidar and Radar observations.	Dr.P. Vishnu Prasanth	BS&H	2012-13	1970000	3 Years
Electrically Small Miniaturized Novel Antennas for Wireless Systems	Dr.V.R.Anitha	ECE	2012-13	2000000	5 Years
TOTAL				23387400	

  
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**Sree Sainath Nagar, A. RANGAMPET**  
**Chittoor (Dist.) - 517 102, A.P., INDIA.**



Dr. Anita Aggarwal,  
Scientist -E  
TDT Division  
Room No. 1, Hall-J  
Telephone No. 011-26590343  
E-mail: [anita.a@nic.in](mailto:anita.a@nic.in)

भारत सरकार  
विज्ञान और प्रौद्योगिकी मंत्रालय  
विज्ञान और प्रौद्योगिकी विभाग  
एन.एच.आई.डी. भवन, ए.आर.आर. रोड  
नई दिल्ली - 110 046

GOVERNMENT OF INDIA  
MINISTRY OF SCIENCE AND TECHNOLOGY  
DEPARTMENT OF SCIENCE AND TECHNOLOGY  
TECHNICAL SERVICES AND MANAGEMENT  
NEW DELHI 110 046

DST/BDTD/EAG/2016

12.04.2017

**Subject: Design and Development of Micro Cantilever Based Biosensor for Early Detection of High Risk Human Papilloma Virus.**

Dear Dr. V. R. Anitha,

With reference to the above mentioned subject, I am happy to inform you that the project has been recommended for the funding by the Expert Advisory Group in the meeting held on 19-21 January, 2017 at NHHID, Anna University, with following observations; Limit the usage of proposed technology to screening of women and not to be used as conclusive detection tool; What kind of signal is expected from Wheatstone bridge (DC or RF).

**Recommended for three years** **Manpower:** 1JRF **Equipment:** CNTFET based Omni cant, Micro Heater (Hot Plates), Sensimer: A Micro Heater based product development platform (Rs 14.00 lakhs) **Consumables:** Rs. 8.85 lakhs **other costs:** Rs. 0.50 lakhs. Travel and contingency will be as per DST norms.

To enable the process of fund release you are requested to send the following:

1. Modified Budget as mentioned above.
2. A bond executed on a non judicial stamp paper for Rs. 100/- in attached format
3. Quotation of the equipment required in the project,
4. RTGS/PFMS details of Institutions for the transfer of funds.
5. Recommended JRF/SRF/RA will be as per DST norms
6. List of consumables with quantity needed and tentative cost -year wise
7. Detailed break-up and justification for other costs
8. Letter from industry showing their willingness to participate and their contribution towards the project.
9. Response to queries of EAG and Reviewers on separate sheet.

Best Regards,

Yours sincerely,

*Anita*  
12/4/17  
(Dr. Anita Aggarwal)  
Scientist 'E'

Dr. V. R. Anitha Professor,  
SreeVidyanikethan Engineering College  
Electronics and Communication Engineering,  
SreeSainath Nagar, A Rangampet-517102.



Dr. Anita Aggarwal  
Scientist-E  
TDT Division  
Room No.1, Hall-J  
Telephone No.011-26590143  
Email:anita.agg@nic.in

भारत सरकार  
विज्ञान और प्रौद्योगिकी विभाग  
विज्ञान और प्रौद्योगिकी विभाग  
लेखनोपकरण भवन, नया राउरगढ़ी गेट  
नई दिल्ली-110 016

GOVERNMENT OF INDIA  
MINISTRY OF SCIENCE AND TECHNOLOGY  
DEPARTMENT OF SCIENCE AND TECHNOLOGY  
TECHNOLOGY BHMV, NEW RAOURGHI GATE  
NEW DELHI-110 016

P.O. No.

F. No. /DP/MED/39/2016

Dated

Dated: 18<sup>th</sup> May, 2016

Subject: "Design and Development of Micro Cantilever based Biosensor for Early Detection of High Risk Human Papilloma Virus."

Dear Dr. V. R. Anitha,

We are glad to inform you that above mentioned proposal has been sanctioned at a total cost of Rs. 36,49,500/- i.e. Rs.22,99,500/- would be under the 'General Component' and Rs. 13,50,000/- would be under the head 'Capital Assets Component' for a period of Third years with first release of Rs. Rs.20,10,000/- [Out of which (Rs. 6,60,000/- for General component and Rs. 13,50,000/- for Capital Assets Component).

The date on receipt of funds should be intimated to DST and will be considered as the date of commencement of project.

Enclosed:

- d) Terms and Conditions
- e) Posting of expenditure on EAT module
- f) Manpower Norms

With warm regards,

Yours sincerely  
  
Dr. Anita Aggarwal  
Scientist 'E'

Copy to:

- 1) Dr. V. R. Anitha, Professor, Electronics and Communication Engineering, SreeSainath Nagar, A Rangampet-537102,
- 2) M/s NanoSniff Technology Pvt.Ltd, F-14, 1<sup>st</sup> Floor, Old Computer Science Building IITB Research Park, IIT Bombay, Powai, Mumbai, Maharashtra-400 076.



## SERB-Notification

2 messages

Dr. Prahlad Ram <prahlad@serb.gov.in>  
To: "info@serbonline.in"@imsva02.cdacnoida.in

Wed, Jan 25, 2017 at 11:37 AM



**Science and Engineering Research Board**  
(Statutory Body Established Through an Act of Parliament : SERB Act 2008)  
Department of Science and Technology, Government of India

## SCIENCE &amp; ENGINEERING RESEARCH BOARD (SERB)

(Statutory Body Established Through an Act of Parliament : SERB Act 2008)

5 & 5A, Lower Ground Floor  
Vasant Square Mall  
Sector-B, Pocket-5  
Vasant Kunj  
New Delhi - 110 070

File Number: PDF/2016/002287

Dated: 25-Jan-2017

Subject: Application from **Dr. Arunachalam Srinivasan Murukambut** for the award of the SERB National Post-Doctoral Fellowship

Dear Dr. P. Vishnu Prasanth,

We are happy to inform you that application cited above from **Dr. Arunachalam Srinivasan Murukambut** has been approved by the Science and Engineering Research Board (SERB) for funding under National Post-Doctoral Fellowship Scheme under your mentorship. The following are the approved items for a period of two years.

Sl. No.	Budget Head	Amount
1.	Fellowship	Rs. 55,000/- per month (consolidated) (Rs. 35,000/- per month (consolidated) for applicants who have submitted the thesis & awaiting the award of the Ph.D degree)
2.	Research Grant	Rs. 2,00,000/- per annum
3.	Overheads	Rs. 1,00,000/- per annum

1. The fellow should join your institute within three months from the date of receipt of this letter.
2. After joining the host institute, he/she is expected to upload the joining report through the online portal [www.serbonline.in](http://www.serbonline.in) along with RTGS details of the host institution in the prescribed formats.
3. The Sanction Order for the release of fund will be issued within a month after the joining report and RTGS details are uploaded in the online portal. The funds are expected to be released to host institution within three weeks of issue of sanction order.
4. The fellow will be governed by the norms of the host institution during the tenure of the fellowship. The terms & conditions of the grant can be found on our website [www.serbonline.in](http://www.serbonline.in)



With kind regards,

(Dr. Prahlad Ram)

Scientist C

Ph:

Email: prahlad@serb.gov.in

Dr. P. Vishnu Prasanth

GEBH

Sree Vidyanikethan Engineering College , Sree Sainath Nagar, A, Rangampet, Chandragiri Manfal, Near  
Tirupati, CHITTOOR-517127

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\*\*\*\*\*

'SAVE PAPER - THINK BEFORE YOU PRINT'

Please do not reply to this mail

Vishnu Prasanth <[vishnuprasanthp@gmail.com](mailto:vishnuprasanthp@gmail.com)>

Wed, Jan 25, 2017 at 1:59 PM

To: director.ri@sriniv.ac.in, Arunachalam <[acsrinivasan@gmail.com](mailto:acsrinivasan@gmail.com)>

[Quoted text hidden]

Dr.P.Vishnu Prasanth  
Associate Professor of Physics  
Sree Vidyanikethan Engineering College  
Sree Sainath nagar, A.Rangampet - 517102  
Mob: +91-9493816894

**Project Title** : Investigations on gravity wave simulations in the lower atmosphere during disturbed weather conditions

**Principal Investigator** : Dr.P.Vishnu Prasanth

**Year** : 2016-17

Sl.No.	Budget Head	Amount (Rs.)		Amount (Rs.)
1.	Fellowship	55,000/month	55000 X 3 years (36 months)	19,80,000
2.	Research Grant	2,00,000/year	2,00,000 X 3 years(36 months)	6,00,000
3.	Overheads	1,00,000/year	1,00,000 X 3 years(36 months)	3,00,000
			<b>Total</b>	<b>28,80,000</b>



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Chittoor (Dist.) - 517 102, A.P., INDIA.

Dr Vandana Singh  
Officer-in-Charge  
Cognitive Science Research Initiative (CSRI)  
Phone: 011-26590273  
E-mail: vandana.singh@nic.in

3.2.14  
Dr Vandana Singh  
Officer-in-Charge  
Cognitive Science Research Initiative (CSRI)  
Phone: 011-26590273  
E-mail: vandana.singh@nic.in

November 24, 2016

Subject: The project entitled "Intelligent system to classify human brain signals for finding brain diseases"

Dear Dr Sasikumar,

Please refer to the proposal mentioned above which you had submitted for consideration of possible funding under the Cognitive Science Research Initiative (CSRI) of DST.

We are glad to inform you that the above-mentioned proposal has been technically recommended for financial support for 3 years. The recommended budget is as follows:

Staff	: SRP-1, Project Assistant-1
Consumables	: ₹ 1.50 lacs
Travel	: ₹ 2.50 lacs (including subject participation charges)
Equipments	: Computer, Printer (₹ 1.50 lacs)

Some funds for contingencies have also been recommended.

In order to further process your case for issue of financial sanction, you are requested to submit the following papers at the earliest:

- Certificate from the Head of the Institution stating the said project will be implemented, if not submitted earlier.
- Name of the official in the host institution to receive the grant on behalf of you.
- Bank details of the host institution including Institute name as per bank record, Saving Account No., Bank name, Branch and IFSC code.
- Declaration and commitment by you that an approved project of CSRI is underway, including your name.
- Declaration of responsibility required in the project (name, role, quantity and category).
- Details of IPRs for the CSRI project as per your institution duly signed by the concerned authority.
- A consolidated budget statement including items and an approved budget in stated terms.

We shall process your case for financial sanction once we receive the above documents satisfactorily from you. Please note that a project starts only after it is accorded financial sanction by DST. If you have received/receiving research support under any other scheme of DST or other agencies, please send the details of the same.

Looking forward to receiving your early reply and with best regards.

Yours sincerely,

(Vandana Singh)

Dr G. Sasikumar  
Associate Professor  
Department of Computer Science and Systems Engineering,  
Sree Vidyanikethan Engineering College,  
Tirupati - 517102



### ORDER

Sub: Financial approval of the project under Cognitive Science Research Initiative (CSRI) entitled "Intelligent system to classify human brain signals for finding brain diseases"

PI: **Dr. G Sasikumar, Associate Professor, Department of Computer Science and Systems Engineering, Sree Vidyanikethan Engineering College, Tirupati-517102.**

Sanction of the President is hereby accorded to the above mentioned project at a total cost of **₹23,73,800/-** (Rupees Twenty Three Lac Seventy Three Thousand Eight Hundred only) with a break up **₹1,50,000/-** under 'Capital Head' and **₹22,23,800/-** under 'General Head' for a duration of Three years. The items of expenditure for which the total allocation of **₹23,73,800/-** has been approved for Three years are given below:

Sl. No.	Heads	1 <sup>st</sup> Year	2 <sup>nd</sup> Year	3 <sup>rd</sup> Year	Total
A.	<b>Non-Recurring (Capital Items)</b>				
	Equipment-Computer-1, Printer	1,50,000/-	-----	-----	1,50,000/-
B.	<b>Recurring (General)</b>				
	Fellowship: SRF - 1 @ Rs. 28,000/M for 3 years +HRA @ 10% + Project Assistant-1 @ Rs.15,000/- for 3 years	5,49,600/-	5,49,600/-	5,49,600/-	16,48,800/-
	Consumables	50,000/-	50,000/-	50,000/-	1,50,000/-
	Contingencies	40,000/-	30,000/-	30,000/-	1,00,000/-
	Travel (including subjects participation charges)	50,000/-	50,000/-	50,000/-	1,50,000/-
C.	<b>Overhead</b>	67,000/-	64,000/-	54,000/-	1,75,000/-
D.	<b>Total of Recurring Grant (B+C)</b>	7,56,600/-	7,33,600/-	7,33,600/-	22,23,800/-
E.	<b>GRAND TOTAL (A+D)</b>	9,06,600/-	7,33,600/-	7,33,600/-	<b>23,73,800/-</b>

- Overhead expenses are meant for the host institute towards the cost for providing infrastructure facilities and benefits to the staff engaged in the project, etc. Recruitment of SRF will be done as per OM No. SR/S9/Z-09/2012 dated 21.10.2014.
- Sanction of the grant is subject to the conditions as detailed in website [www.dst.gov.in](http://www.dst.gov.in).
- Sanction of the President is accorded to the payment of **₹7,56,600/-** (Rupees Seven Lac Fifty Six Thousand Six Hundred only) under 'Grant-in-aid General' to the Principal, Sree Vidyanikethan Engineering College, Chittoor-517102 being first installment of grant for the year 2017-2018 for implementation of the said research project.
- The grantee organization will maintain separate audited account for the project and the entire amount of grant will be kept in an interest bearing bank account. The interest earned / accrued should be reported to DST (financial year wise) while submitting the Statement of Expenditure/Utilization Certificate. The interest thus earned will be treated as a credit to the grantee organization, which will be adjusted towards future release of grant.
- This sanction is subject to the condition that the grantee organization will furnish to the Department of Science & technology, financial year wise Utilization Certificate (UC) in the proforma prescribed as per GFR 2017 and audited statement of expenditure (SE) along with up to date progress report at the end of each financial year duly reflecting the interest earned / accrued on the grants received under the project. This is also subject to the condition of submission of the final statement of expenditure, utilization certificate and project completion report within one year from the scheduled date of completion of the project.
- The grantee organization will have to enter & upload the Utilization Certificate in the PFMS portal besides sending it in physical form to this Division. The subsequent/final instalment will be released only after confirmation of the acceptance of the UC by the Division and entry of previous Utilization Certificate in the PFMS





UNIVERSITY GRANTS COMMISSION-SOUTH EASTERN REGIONAL OFFICE  
A.P.S.F.C. Building (4th Floor) 5-9-194, P.B. No.152, Chirag-Alli-Lane HYDERABAD- 500 001  
Ph: 040-23204735: Fax: 040-23204734 Email: [ugcsero@gmail.com](mailto:ugcsero@gmail.com)

F.NO:4-4/2015-16(MRP /UGC-SERO)

October, 2016

MOST URGENT

The Principal  
Sree Vidyanikethan Engineering College  
CHITTOOR DIST. 517102.

**PROPOSAL NUMBER : 785.**

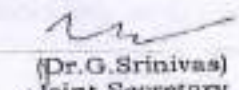
Sir/ Madam,

This has reference to the Minor Research Project titled **Fast Content -based Search- Navigation and Retrieval System for e-Learning** submitted by Dr. KASARAPU RAMANI, Department of Information Technology of your college. In this regard I am to inform you that the UGC has provisionally considered the proposal for financial assistance to the tenure of Rs. 395000.. In case the Principal Investigator is interested in undertaking the project, the **enclosed Acceptance Certificate** may be filled in all respect and sent to this office immediately through **email:mrpugcsero@gmail.com**.

The proposal number mentioned above may be mentioned in the covering letter & in the Acceptance Certificate.

Yours faithfully

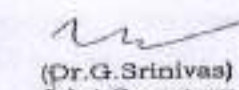
Encls: As mentioned

  
(Dr.G.Srinivas)  
Joint Secretary

Copy to:

Dr. KASARAPU RAMANI  
Department of Information Technology  
Sree Vidyanikethan Engineering College  
CHITTOOR DIST. 517102.



  
(Dr.G.Srinivas)  
Joint Secretary

P.T.O



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Ph: 040-23204735: Fax: 040-23204734 Email: [ugcsero@gmail.com](mailto:ugcsero@gmail.com)

**F.NO:4-4/2015-16(MRP /UGC-SERO)**

October, 2016

**MOST URGENT**

The Principal  
sree vidyanikethan engineering college  
A. RANGAMPET 517102.

**PROPOSAL NUMBER : 329.**

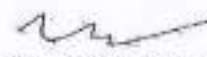
Sir/ Madam,

This has reference to the Minor Research Project titled **Development Of Mathematical Model for the Prediction Of Customer Behavior in Online Databases** submitted by **P DHANALAKSHMI**, Department of Computer Science And Systems Engineering of your college. In this regard I am to inform you that the UGC has provisionally considered the proposal for financial assistance to the tenure of **Rs. 195000.** In case the Principal Investigator is interested in undertaking the project, the **enclosed Acceptance Certificate** may be filled in all respect and sent to this office immediately through **email:mrpugcsero@gmail.com**.

The proposal number mentioned above may be mentioned in the covering letter & in the Acceptance Certificate.

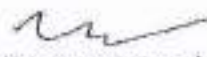
Yours faithfully

Encls: As mentioned

  
(Dr.G.Srinivas)  
Joint Secretary

Copy to:

P DHANALAKSHMI  
Department of Computer Science And Systems Engineering  
sree vidyanikethan engineering college  
A. RANGAMPET 517102.

  
(Dr.G.Srinivas)  
Joint Secretary







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Ph: 040-23204735: Fax: 040-23204734 Email: [ugcsero@gmail.com](mailto:ugcsero@gmail.com)

F.NO:4-4/2015-16(MRP /UGC-SERO)

October, 2016

MOST URGENT

The Principal  
Sree Vidyanikethan Engineering College  
TIRUPATI 517102.

**PROPOSAL NUMBER : 1906.**


Sir/ Madam,

This has reference to the Minor Research Project titled **SYNTHESIS OF BIOLOGICALLY ACTIVE SUBSTITUTED TRIAZOLES AND TETRAZOLES** submitted by **RASHEED SYED**, Department of Chemistry of your college. In this regard I am to inform you that the UGC has provisionally considered the proposal for financial assistance to the tenure of Rs. 180000.. In case the Principal Investigator is interested in undertaking the project, the **enclosed Acceptance Certificate** may be filled in all respect and sent to this office immediately through [email:mrpugcsero@gmail.com](mailto:email:mrpugcsero@gmail.com).

The proposal number mentioned above may be mentioned in the covering letter & in the Acceptance Certificate.


Encls: As mentioned

Yours faithfully

  
(Dr. G. Srinivas)  
Joint Secretary

Copy to:

**RASHEED SYED**  
Department of Chemistry  
Sree Vidyanikethan Engineering College  
TIRUPATI 517102.

  
(Dr. G. Srinivas)  
Joint Secretary

10/10/2016  
10/10/2016  
10/10/2016  
10/10/2016





Email  
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IIT (BHU)

Dr.A. B. Yadav SVEC <abyadav.rs.ecs@iitbhu.ac.in>

## INUP Proposal Approved

knages@ee.iitb.ac.in <knages@ee.iitb.ac.in>  
Reply-To: knages@ee.iitb.ac.in  
To: abyadav.rs.ecs@iitbhu.ac.in  
Cc: knages@ee.iitb.ac.in, anikg@ee.iitb.ac.in, shodha@ee.iitb.ac.in

Wed, Feb 1, 2017 at 5:31 PM

Dear Prof. Aniruddh Bahador Yadav,

We are happy to inform you that your submitted project proposal entitled "(Pt, Pd and Au/AlGaIn/GaN/Al<sub>2</sub>O<sub>3</sub>) Top Gate Field Effect Transistors for Electronics and Gas Sensing application where channel functionalized by catalyst metal to improve the sensitivity" has been approved by the INUP project review committee.

Generally, the usage of IITBNF is free for the projects from academia and for R&D and industry we do charge (nominal) as per the usage. Also, if the PI is from academia and has funding from any agency, we request them to bear the usage costs for the same. Kindly provide the duly filled declaration form in case no funding is available.

The instructions to be followed before implementing the project are given below:

- Please download the User agreement form from INUP website and submit the signed form before implementing your project at IITBNF.
- Also, send the duly filled NOC form with your student whenever he/she comes to IITBNF to carry out your project. Please note that the student/staff who comes to IITBNF to execute the project should be a bonafide student/staff of PI and needs to submit duly signed certificate from the PI.
- Please note that any outcome (publications, patents, etc.) from the project should be given due acknowledgment in the prescribed format which is provided in the User Agreement.
- If the USER will not be able to start his/her approved project within 6 months period from the date of approval, the project gets cancelled automatically. If the USER wants to start the approved project after the deadline, the USER needs to resubmit the project.
- The USER needs to submit a brief work report in the prescribed format and duly filled lab leaving form whenever he/she goes back to the host institute.

Please contact us if you have any queries.

With best regards,  
Nageswari

P.S: Please note that if the process parameters and the process flow are adjusted as and when required taking into consideration to obtain your proposed structure, we need to check for the feasibility of the tools and contamination issues.

-----  
Dr.K. Nageswari,  
Senior Project Manager - INUP,  
Dept of Electrical Engg,  
IIT Bombay, Mumbai - 400076  
Ph No.02225764435/09969987462  
-----



Email  
Services  
IIT (BHU)

Dr.A. B. Yadav SVEC <abyadav.rs.ecs@itbhu.ac.in>

## INUP Proposal Approved

Tue, Oct 16, 2018 at 3:52 PM

knages@ee.itb.ac.in <knages@ee.itb.ac.in>  
Reply-To: knages@ee.itb.ac.in  
To: abyadav.rs.ecs@itbhu.ac.in  
Cc: knages@ee.itb.ac.in, anilkg@ee.itb.ac.in, sindha@ee.itb.ac.in

Dear Prof. Yadav,

We are happy to inform you that your submitted project proposal entitled "Identification of suitable precursor to grow highly vertically aligned ZnO nanorods by hydrothermal method on SiO<sub>2</sub>/Si substrate" has been approved by the INUP project review committee.

Generally, the usage of IITBNF is free for the projects from academia and for R&D and industry we do charge (nominal) as per the usage. Also, if the PI is from academia and has funding from any agency, we request them to bear the usage costs for the same. Kindly provide the duly filled declaration form in case no funding is available.

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- Please note that any outcome (publications, patents, etc.) from the project should be given due acknowledgment in the prescribed format which is provided in the User Agreement.
- If the USER will not be able to start his/her approved project within 6 months period from the date of approval, the project gets cancelled automatically. If the USER wants to start the approved project after the deadline, the USER needs to resubmit the project.
- The USER needs to submit a brief work report in the prescribed format and duly filled lab leaving form whenever he/she goes back to the host institute.

Please contact us if you have any queries.

With best regards,  
Nageswari

P.S: Please note that if the process parameters and the process flow are adjusted as and when required taking into consideration to obtain your proposed structure, we need to check for the feasibility of the tools and contamination issues.

Dr.K. Nageswari,  
Senior Project Manager - INUP,  
Dept of Electrical Engg,  
IIT Bombay, Mumbai - 400076  
Ph No.0222576443/09969987462

Useragreement.pdf  
90K





Email  
Services  
IIT (BHU)

Dr. A. B. Yadav SVEC <abyadav.rs.ace@bhu.ac.in>

## INUP Proposal Approved

knages@ee.itb.ac.in <knages@ee.itb.ac.in>  
Reply-To: knages@ee.itb.ac.in  
To: abyadav.rs.ace@bhu.ac.in  
Cc: knages@ee.itb.ac.in, anikg@ee.itb.ac.in, shodha@ee.itb.ac.in

Tue, Jul 26, 2016 at 1:08 PM

Dear Prof. Aniruddh Bahadur Yadav,

We are happy to inform you that your revised project proposal entitled "Study of gate thickness effect on gas sensing and UV detection Properties of top gate thin film transistor" has been approved by the INUP project review committee.

Generally, the usage of IITBNF is free for the projects from academia and for R&D and industry we do charge (nominal) as per the usage. Also, if the PI is from academia and has funding from any agency, we request them to bear the usage costs for the same. Kindly provide the duly filled declaration form in case no funding is available.

The instructions to be followed before implementing the project are given below;

- Please download the User agreement form from INUP website and submit the signed form before implementing your project at IITBNF.
- Also, send the duly filled NOC form with your student whenever he/she comes to IITBNF to carry out your project. Please note that the student/staff who comes to IITBNF to execute the project should be a bonafide student/staff of PI and needs to submit duly signed certificate from the PI.
- Please note that any outcome (publications, patents, etc.) from the project should be given due acknowledgment in the prescribed format which is provided in the User Agreement.
- If the USER will not be able to start his/her approved project within 6 months period from the date of approval, the project gets cancelled automatically. If the USER wants to start the approved project after the deadline, the USER needs to resubmit the project.

Please contact us if you have any queries.

With best regards,  
Nageswari

P.S: Please note that if the process parameters and the process flow are adjusted as and when required taking into consideration to obtain your proposed structure, we need to check for the feasibility of the tools and contamination issues.

-----  
Dr.K. Nageswari,  
Senior Project Manager - INUP,  
Dept of Electrical Engg,  
IIT Bombay, Mumbai - 400076  
Ph No.02225764435/09969987462  
-----



UNIVERSITY GRANTS COMMISSION-SOUTH EASTERN REGIONAL OFFICE  
A.P.S.P.C. Building (4th Floor) 5-9-194, P.B. No.152, Ching-ali-Lane HYDERABAD- 500 001  
Ph: 040-23204735; Fax: 040-23204734 Email: [ugcserc@gmail.com](mailto:ugcserc@gmail.com)

F.NO:4-4/2015-16(MRP /UGC-SERO)

October, 2016

MOST URGENT

The Principal  
Sree Vidyanikethan Engineering College  
CHITTOR DIST. 517502.

PROPOSAL NUMBER : 45.

Sir/ Madam,

This has reference to the Minor Research Project titled KINETICS FOR PHASE-TRANSFER CATALYTIC ADDITION OF DICHLOROCARBENE TO IMINE UNDER THE INFLUENCE OF ULTRASOUND CONDITIONS submitted by Dr. G. SYAM PRASAD, Department of Chemistry of your college. In this regard I am to inform you that the UGC has provisionally considered the proposal for financial assistance to the tenure of Rs. 270000. In case the Principal Investigator is interested in undertaking the project, the enclosed Acceptance Certificate may be filled in all respect and sent to this office immediately through email: [mrpugcsero@gmail.com](mailto:mrpugcsero@gmail.com).

The proposal number mentioned above may be mentioned in the covering letter & in the Acceptance Certificate.

Encls: As mentioned

Yours faithfully

(Dr.G.Srinivas)  
Joint Secretary

Copy to:

Dr. G. SYAM PRASAD  
Department of Chemistry  
Sree Vidyanikethan Engineering College  
CHITTOR DIST. 517502.

(Dr.G.Srinivas)  
Joint Secretary







UNIVERSITY GRANTS COMMISSION-SOUTH EASTERN REGIONAL OFFICE  
A.P.S.F.C. Building (4th Floor) 5-9-194, P.B. No.152, Chirag-Ali-Lane HYDERABAD- 500 001  
Ph: 040-23204735; Fax: 040-23204734 Email: [ugcsero@gmail.com](mailto:ugcsero@gmail.com)

F.NO:4-4/2015-16(MRP /UGC-SERO)

October, 2016

**MOST URGENT**

The Principal  
Sree Vidyanikethan Engineering College  
A.RANGAMPET 517102.

**PROPOSAL NUMBER : 2026.**

Sir/ Madam,

This has reference to the Minor Research Project titled **SYNTHESIS OF NI NANOPARTICLES USING POLYPHENOLS AND ITS APPLICATION IN CONVERSION OF BISPIDINONES TO BISPIDINOLS** submitted by B.Palakshi Reddy, Department of Chemistry of your college. In this regard I am to inform you that the UGC has provisionally considered the proposal for financial assistance to the tenure of **Rs. 220000.** In case the Principal Investigator is interested in undertaking the project, the **enclosed Acceptance Certificate** may be filled in all respect and sent to this office immediately through **email:mrpugcsero@gmail.com.**

The proposal number mentioned above may be mentioned in the covering letter & in the Acceptance Certificate.

Yours faithfully

Encls: As mentioned

(Dr.G.Srinivas)  
Joint Secretary

Copy to:

B.Palakshi Reddy  
Department of Chemistry  
Sree Vidyanikethan Engineering College  
A.RANGAMPET 517102.



(Dr.G.Srinivas)  
Joint Secretary

P.T.O





UNIVERSITY GRANTS COMMISSIONS -SOUTH EASTERN REGIONAL OFFICE  
5-9-194, CHIRAG ALI LANE, IV FLOOR, A.P.S.F.C. BUILDING, HYDERABAD -500 001  
Phones: 040 - 23204735, 23200208 FAX: 040 - 23204734, Website: [www.ugc.ac.in](http://www.ugc.ac.in), email: [ugcsero@gmail.com](mailto:ugcsero@gmail.com)

No.F MRP-6177/15 (SERO/UGC)

JANUARY 2015

The Accounts Officer  
UGC-SERO, Hyderabad

Linkno:6177. Comcode: APJN035

**Sub: Release of Grants-in-aid to Minor Research Projects for the year 2014-2015.**  
Sir / Madam,

The has reference to the Minor Research Project proposal submitted by **MRS SUNEETHA K** Department of COMPUTER APPLICATIONS of SREE VIDYANIKETHAN ENGINEERING COLLEGE CHANDRAGIRI MANDAL,CHITTOOR DIST. entitled "AN APPLICATION TO PROVIDE NEWS ARTICLES AS PER INDIVIDUAL PREFERENCES ". The subject expert, who evaluated the proposal, has recommended for financial assistance as detailed below.

Sl. No	Item	Amount Allocated (Rs.)	Amount Sanctioned as first installment (Rs.)
1.	Books & Journals	10000.	10000.
2.	Equipment	20000.	20000.
	<b>Total</b>	<b>30000.</b>	<b>30000.</b>
3.	Field work & Travel	10000.	5000.
4.	Chemical & Glass Ware	0 0	0 0
5.	Contingency (incl. Special Needs)	20000.	10000.
6.	Hiring Services	0 0	0 0
	<b>Total</b>	<b>30000.</b>	<b>15000.</b>
	<b>Grand Total</b>	<b>60000.</b>	<b>45000.</b>

1. I am further to convey the sanction of the University Grants Commission to the payment of Rs.45000. in the principal, SREE VIDYANIKETHAN ENGINEERING COLLEGE,CHANDRAGIRI MANDAL,CHITTOOR DIST. as first installment (100% Non-Recurring and 50% Recurring grants) towards the above project.

**CAPITAL (35)**

Amount Sanctioned	General (76%) 3A Cap.Asit (35)	SC (16%) 3B Cap.Asit (35)	ST (8%) 3C Cap.Asit (35)
Rs.30000.	Rs.22800.	Rs.4800.	Rs.2400.

**GRANTS IN AID (31)**

Amount Sanctioned	General (76%) 3A GIA Gen.31	SC (16%) 3B GIA Gen.31	ST (8%) 3C GIA Gen.31
Rs.15000.	Rs.11400.	Rs.2400.	Rs.1200.

- The above approval is subject to the general conditions of grants prescribed by the UGC for this scheme.
- The amount of the grant shall be drawn by the Accounts Officer, SERO-UGC, Hyderabad and on the Grants-in-Aid bill and shall be disbursed to and credited to the Principal of the College through Electronic mode. The sanction is valid for payment to the college during the year 2014-2015.
- In case the Principal Investigator is having ongoing Major/Minor Research Project OR has been transferred/left/retired from the college, or the terms and conditions of the scheme not accepted the released amount may be refunded to UGC-SERO, Hyderabad immediately.
- The grantee institution shall ensure the utilization of grants -in-aid for which it is being sanctioned/paid, in case of non-utilization /part utilization, interest @ 10% per annum as amended from time to time on utilized amount from the date of drawl to the date of refund as per provision contained in General Financial Rules of Govt. of India will be charged.
- The assets acquired wholly or substantially out of UGC's grants shall not be disposed or encumbered or utilized for the purposes other than those for which the grant was given, without proper sanction of the UGC and should, at any time the college ceased to function, such assets shall revert to the UGC.

Linkno:6177.

7. The Principal investigator of the project is required to submit the First year progress report of the work done along with the documents 1) Annual Report of the Project as per Annexure-III 2) Utilization Certificate duly signed by the Principal Investigator, Principal & Chartered Accountant 3) Statement of Expenditure for the approved heads for the sanctioned amount as per Annexure-V duly signed by the Principal Investigator, Principal & Chartered Accountant.
8. The interest earned by the College / Institute on this grants-in-aid shall be treated as additional grant which may be shown in the Utilization Certificate / Statement of Expenditure to be furnished by the grantee institution.
9. The tenure of the project is 24 months from the date of implementation on receipt of the first installment grant.
10. The guidelines of Minor Research Project have to be followed in toto.
11. The Grant is subject to the adjustment on the basis of Utilization Certificate & the prescribed proforma submitted by the University/Institution.
12. The University/Institution shall maintain proper accounts of the expenditure out of the Grants, which shall be utilized, only on the approved items of expenditure.
13. The Utilization Certificate to the effect that the grant has been utilized for the purpose for which it has been sanctioned shall be furnished to UGC as early as possible after the close of current financial year.
14. The college shall maintain a Register of Assets acquired wholly or substantially out of the grant in the prescribed proforma.
15. The College shall fully implement to Official languages Policy of Union Govt. and comply with the Official Language Act, 1963 and Official languages (use for official purposes of the Union) Rules, 1976 etc.,
16. The approval for the above has been received vide letter No.7-5/2014(SERC/MRP/RO) dated 26<sup>th</sup> December 2014 from UGC, New Delhi.
17. The Principal Investigator/Principal are hereby warned that they should not indulge in any nefarious activities pertaining to the grant of the on-going Minor Research Project. Any such complaints whatsoever in this regard should be lodged in this office of the undersigned for further appropriate action. This warning of the UGC should be taken seriously.

Yours faithfully,

(Dr.K.Samrajyalakshmi)  
Joint Secretary

Copy to:

1. ✓ The Principal (Along with DD / Funds transferred through E-mode)  
SREE VIDYANIKETHAN ENGINEERING COLLEGE  
CHANDRAGIRI MANDAL, CHITTOOR DIST. -517102
2. MRS. SUNEETHA.K  
Dept. of COMPUTER APPLICATIONS  
SREE VIDYANIKETHAN ENGINEERING COLLEGE  
CHANDRAGIRI MANDAL CHITTOOR DIST. -517102
3. The Dean/Director, College Development Council of affiliating University
4. The Commissioner /Director Collegiate Education, Government of ANDHRA PRADESH  
Education Officer
5. The Principal Accounts General (A & E)- Government of ANDHRA PRADESH

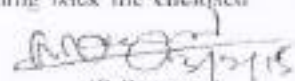
GAR Cap. Sl.No. /2014-2015

GAR GIA Sl.No. /2014-2015

Details of Payment by RTGS/NEFT to the College

The sanctioned grant of Rs. 45000. has been transferred to your college Account No 154010100064139 at Bank ANDHRA BANK, BALAJI NAGAR, TIRUPATI with IFS Code ANDB0000033 through RTGS/Direct Credit (CBS to CBS). The Canara Bank, Abids, Hyderabad (CNRB 000 0606) has confirmed the above transfer of funds to your college through RTGS/Direct Credit transaction vide LTR confirmation No. P15012873990920 Dated 28/1/15

You are requested to confirm the receipt of the above amount in your account by sending back the enclosed stamped receipt within 7 days.

  
(R. Rayappa)  
Accounts Officer

PG-93  
16-1



Block 2, 3rd Floor  
CGO Complex, 2nd Floor  
New Delhi - 110003

Date: 13.9.2013

**ORDER**

Sanction of the President is hereby accorded, under Rule 18 of the Delegation of Financial Powers Rules, 1976, for the implementation of the project titled **Insilico and Experimental studies to understand the mechanism of action of Resistin** for a period of 1 year 0 Month, at a total cost of Rs. **866000** (Rupees: Eight Lakh Sixty Six Thousand) on the terms and conditions detailed here under:

**2 The Project :**

**2.1 Title :** **Insilico and Experimental studies to understand the mechanism of action of Resistin**

**2.2 Details of the Investigations:**

**Dr. Mappuru Muni Kesavulu**  
Associate Professor  
Biotechnology  
Sree Vidyanikethan Engineering  
College  
Sri Sainath Nagar  
A. Rangampet  
Tirupati, Andhra Pradesh-517102

**2.3 Objectives:**

1. Molecular modeling of Human Resistin using coordinates of mouse Resistin
2. Studying the interaction between Resistin and LDL receptor, and Resistin and Sirtuin by molecular docking methods
3. Molecular modeling of statin analogues that will illustrate hypolipidemic function better as compared to already available statin drugs in the market (which have been reported to be unsuccessful when higher levels of Resistin is present in circulation)

**2.4 Time Schedule:**

The duration of the project is 1 year 0 Month from the date of this sanction order

**2.5 Project Cost:**

The total cost of the project is Rs. **866000** (Rupees: Eight Lakh Sixty Six Thousand Only) as per details given below:

*lw*



Budget Head	Year I	Year II	Year III	Total (Rs.)
Equipment	136000.00			136000.00
Manpower	130000.00	230000.00	0.00	660000.00
Travel	15000.00	15000.00		30000.00
Contingency	20000.00	20000.00		40000.00
Total (Rs.)	501000.00	265000.00	0.00	866000.00

#### 2.6 Equipment:

The details of the equipment sanctioned for the implementation of the project at Annexure-I

#### 2.7 Manpower:

The details of the manpower sanctioned for the implementation of the project at Annexure-II

#### 3. Head of Account:

The Non-Recurring expenditure involved is debitable to:

Demand No. 88	Department of Biotechnology
3425	Other Scientific Research 2015-2016
3425.60	Others (Sub-Major Head)
3425.60.200	Assistance to other Scientific Bodies (Minor Head)
3425.60.200.20	Bioinformatics
3425.60.200.20.01	Bioinformatic Programmes
3425.60.200.20.01.25	Grant for purchase of capital assets

The Recurring expenditure involved is debitable to

Demand No. 88	Department of Biotechnology
3425	Other Scientific Research 2015-2016
3425.60	Others (Sub-Major Head)
3425.60.200	Assistance to other Scientific Bodies (Minor Head)
3425.60.200.20	Bioinformatics
3425.60.200.20.01	Bioinformatic Programmes
3425.60.200.20.01.31	Grants in Aid-General

#### 4. Terms & Conditions:

- A. The San Recording item must be produced and installed within six months period from the date of sanction.
- B. In case the whole or a part of the amount of the Grants for Creation of Capital Assets is being refunded, an interest rate of ten percent thereon shall be recovered.
- C. In case the whole or a part of the amount of the Grants in Aid is being refunded, an interest rate of ten percent thereon shall be recovered.

4.1 The other terms and conditions governing this sanction are attached at Annexure- III.

4.2A Memorandum of Agreement (MoA) will be signed between the Department of Biotechnology and the grantee institution on Non-Judicial stamp paper Rs. 100/- in the contract format and the second release/installment will be made only after signing of MoA by the grantee institution and its acceptance by DBT. In case of NGO or Private Institutions, MoA signed is mandatory first release. A format of the MoA is enclosed in Annexure-IV.

4.3 The Institute/Agency will keep the whole of the grant in a Bank Account earning interest and the interest so earned should be reported to DBT in the Utilisation Certificate and Statement of Expenditure. The Interest so earned will be treated as credited to the institute/Agency and shall be adjusted towards further installment of the grant and or at the time of Final Settlement of Accounts.

5. No International Travel will be undertaken from the sanctioned project grant unless specified otherwise.


6. The Principal, Sree Vidyanikethan Engineering College, Tiruvelli, Andhra Pradesh will be responsible for submission of Statements of Expenditure (SoE), Utilization Certificates (UC), Assets Certificates, Manpower and no. of expenditure details as per format prescribed by DBT in respect of grants released in this project from time to time.

7. FI's of DBT sponsored projects can consider appointment of JRF from Category-II merit list of DBT-JRF exam so that candidates can be paid fellowship at par with NET/GATE/NET qualified candidates as per DST/UM No. A/SR/S9/2-9W/2012 dated on 21 Oct 2014. However, there is no compulsion on FI's to select candidates for JRF in their projects from Category-II of DBT-JRF.

8. The accounts of grantee institution shall be open to inspection by the sanctioning authority/agent whenever the institute is called upon to do so by the sanctioning authority.

9. This issues under the power delegated to this Department and with the concurrence of this order then SAN No 102/IFD/SAN/2331/2015-2016 dated September, 11 2015.

10. This sanction order has been noted at serial no. 178 - 179 in the Register of Grants.

  
(Dr. T Madhan Mohan)  
Adviser/Scientist 'G'

**To,**  
The Pay & Accounts Officer,  
Department of Biotechnology,  
New Delhi - 110 002

**Copy to:**

1. The Principal Director of Audit (Scientific Departments), DPCR Building, New Delhi - 110 002
2. The Principal, Sree Vidyanikethan Engineering College, A. Rangampet, Tirupati - 517102, Andhra Pradesh
3. Dr. Muppuru Mani Kesavulu, Associate Professor, Biotechnology, Sree Vidyanikethan Engineering College, Sri Sainath Nagar, A. Rangampet, Tirupati - 517102, Andhra Pradesh
4. Cash Section, DBT (2 copies).
5. Sanction Folder
6. File Copy.



(Dr. T. Madhan Mohan)  
Adviser / Scientist 'G'



Dr. M.V. Subba Reddy  
HOD Civil



UNIVERSITY GRANTS COMMISSION  
BAHADURSHAH ZAFAR MARG  
NEW DELHI-110002

XXVII  
24/6  
A218  
1.

Name of the Sanction : 43-374/2014(SR)

13  
1 SEP 2015

GRANT-IN-AID-BILL

1.	NAME OF THE BENEFICIARY INSTT. / UNIVERSITY / COLLEGE	Sree Vidyanikethan Engineering college, Sree Sainath Nagar, Chandra giri mandal, Tirupati-517102, chittoor district, Andhra Pradesh
2.	SANCTION NO. DATED	F. No.- 43-374/2014(SR) Dated:- Aug, 2015 F.D. Diary No.- 2875 Dated:- 13.09.2015
3.	AMOUNT SANCTIONED	(a) Sanctioned : Rs. 5,14,000/- (Rupees: FIVE LAKHS FOURTEEN THOUSAND ONLY ) (b) Adjusted : Nil (c) Net Release : Rs. 5,14,000/- (Rupees: FIVE LAKHS FOURTEEN THOUSAND ONLY )
4.	PURPOSE OF GRANT IN AID	MRP - to Dr. M.V.Subba Reddy Department of Civil Engineering
5.	HEAD OF ACCOUNT	Head 3(A).49(a).35 Rs. 4,00,000/- Head 3(A).49(a).31 Rs. 1,14,000/-
6.	DESIGNATION AND ADDRESS OF THE AUTHORIZED OFFICER	The PRINCIPAL , Sree Vidyanikethan Engineering college, Sree Sainath Nagar, Chandra giri mandal, Tirupati-517102, chittoor district, Andhra Pradesh
7.	PAYMENT DETAILS	
(a)	Bank Name & Address of Branch	Andhra Bank, Balaji Nagar, 1-5-513, Balaji Colony, Tirupati-517502
(b)	Account No.	154010100064139
(c)	Type of Account (SB/Current/Cash Credit)	Saving
(d)	IFSC Code	ANDB00000033
(e)	MICR Code of Branch	517011044
(f)	Whether Bank Branch is RTGS of NEFT enabled: RTGS/NEFT/Both	Yes
(g)	Name & Address of Account Holder	The Principal, Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A. Rangampet-517102

RECEIVED A SUM OF RS. Rs. 5,14,000/- (Rupees: FIVE LAKHS FOURTEEN THOUSAND ONLY ) BEING THE AMOUNT SANCTIONED VIDE SANCTION NO. 43-374/2014(SR) DATED Aug, 2015 (COPY ENCLOSED) FOR DISBURSEMENT TO THE PRINCIPAL, Sree Vidyanikethan Engineering college, Sree Sainath Nagar, Chandra giri mandal, Tirupati-517102, chittoor district, Andhra Pradesh CERTIFIED THAT THE CONDITION OF THE GRANT HAS BEEN ACCEPTED BY THE GRANTEE INSTITUTION. NECESSARY ENTRIES IN GIA/BUDGET CONTROL REGISTER HAVE BEEN MADE.

27 MAY 2015  
5889.6  
1.8.11.15

We hereby confirm remittance of  
Amount: Rs. 5,14,000/-  
RTGS/MST No. 154010100064139 9228  
Date of Transaction 31 MAR 2015  
For amount transfer for College Bank  
Dr. M.V. Subba Reddy  
HOD Civil

(G.S. AULAK)  
Under Secretary

भारतीय अन्तरिक्ष अनुसंधान संगठन  
अन्तरिक्ष विभाग  
भारत सरकार  
अन्तरिक्ष भवन  
एच बी ई एल रोड, बंगलूरु - 560 231, भारत  
दूरभाष : +91 80 2341 5474  
फैक्स :



Indian Space Research Organisation  
Department of Space  
Government of India  
Antariksh Bhavan  
New BEL Road, Bangalore - 560 231, India  
Telephone : +91 80 2341 5474  
Fax :

Dr K Ganesha Raj  
Dy. Director, RESPOND



☎: 080-23415269/22172269  
FAX-080-23412471  
email:ddrespond@isro.gov.in

ISRO/RES/2/368/2014-15

October 30, 2014

Dear Dr. Nimmagadda Padmaja,

Subject: RESPOND Project - " MST Radar Signal Processing using Empirical Mode Decomposition and Hilbert Huang Transform"

This has reference to your submission of the above-mentioned research proposal for funding under RESPOND Programme. The domain experts in Department of Space have reviewed the proposal. I wish to inform you that, Chairman, ISRO/Secretary, DOS has approved the following:

1. Funding of the project under RESPOND Programme for a period of Two years at a total outlay of ₹14.36 Lakhs (Rupees Fourteen Lakhs and Thirtysix thousand only) towards meeting the expenditure of the project.
2. Release of grant of ₹10.63 Lakhs (Rupees Ten Lakhs and Sixtythree thousand only) towards meeting the first year expenditure of the project (budget details enclosed).

The approval is subject to fulfilment of the following conditions:

- (a) You will have to submit Annual Progress Report (APR), at the end of the first year, indicating the progress of the work accomplished during the first year. However, on conclusion of the project, you will have to send a comprehensive report covering total project activities. The copies of reports should be sent to Director, NARL, Tirupati (Attn: Dr S Sridharan, RESPOND Co-ordinator, NARL, Tirupati) and two copies to the undersigned.
- (b) You will have to submit two copies of the Fund Utilization Certificate (FUC) and Audited Accounts Statement (AAS) on completion of the first year of the project. On completion of the project, you have to send the final FUC and Audited Account Statement for the total expenditure incurred in the project. The FUC and AAS should be sent to the Pay & Accounts Officer, Department of Space, Antariksh Bhavan, New BEL Road, Bangalore 560231; Director, NARL, Tirupati (Attn: Dr S Sridharan, RESPOND Co-ordinator, NARL, Tirupati) with a copy to the undersigned.



व अन्तरिक्ष अनुसंधान संगठन

अन्तरिक्ष विभाग

भारत सरकार

अन्तरिक्ष भवन

न्यू बी ई एल रोड, बेंगलूर - 560 231, भारत

दूरभाष : +91 80 2341 5474

फैक्स :



Indian Space Research Organisation

Department of Space

Government of India

Antariksh Bhavan

New BEL Road, Bangalore - 560 231, India

Telephone : +91 80 2341 5474

Fax :

Dr. K Ganesha Raj  
Director, RESPOND

☎ : 080 2341 5269/22172269

FAX: 080 -23412471

Email: director-respond@isro.gov.in

ISRO/RES/2/398/16-17

January 12, 2017

Dear Dr.Nimmagadda Padmaja,

**Subject: RESPOND Project - "MST Radar Signal Processing using Empirical Mode Decomposition and Hilbert Huang Transform"-reg.**

This has reference to the submission of the First Year Annual Progress Report of the above-mentioned RESPOND Project and your request for renewal for Second Year of the project. I wish to inform you that, Chairman, ISRO/Secretary, DOS has approved the following:

1. **Renewal of the project for Second Year**
2. **Release of grant of ₹5.86 Lakhs (Rupees Five Lakhs and Eighty Six Thousand only) for meeting the expenditure of the project during the second year which includes enhancement of salary and HRA of JRF ₹2.38 Lakhs**
3. **Utilization of unspent balance of ₹0.25 lakhs**

In this context, DOS has already issued Financial Sanction Order (copy enclosed). Further, on completion of the project:

- (a) You will have to send a comprehensive report (hard copy and soft copy) covering total project activities. The copies of reports should be sent to **Director, NARL, Gadanki (Attn: Dr.S.Sridharan, RESPOND Co-ordinator, NARL, Gadanki)** and two copies to the undersigned.
- (b) You will have to send the final Fund Utilization Certificate and Audited Accounts Statement for the total expenditure incurred in the project. The FUC and AAS should be sent to the Pay & Accounts Officer, Department of Space, Antariksh Bhavan, New BEL Road, Bengaluru 560 231; **Director, NARL, Gadanki (Attn: Dr.S.Sridharan, RESPOND Co-ordinator, NARL, Gadanki)** with a copy to the undersigned.



**Project Title** : MST Radar Signal Processing using Empirical Mode Decomposition and Hilbert Huang Transform

**Principal Investigator** : Dr. N. PADMAJA

**Year** : 2014-15

Sl.No.	YEAR	Amount (Rs.)
1.	First year	1063000
2.	Second Year+ Unspent balance	586000+25000
	<b>Total</b>	<b>16,74,000</b>



PRINCIPAL  
SREE VIDYANIKETHAN ENGINEERING COLLEGE  
(AUTONOMOUS)  
Sree Sainath Nagar, A. RANGAMPET  
Chittoor (Dist.) - 517 302, A.P., INDIA.

## INUP Project Completion Report

### 1. Project Title:

Design And Fabrication Considerations For MEMS Based Device For Omni Directional Harvesting Of Mechanical Vibration Energy.

### 2. PI (Name & Address):

Dr.P.C.Krishnamachary  
Professor, Dept of Mechanical Engineering  
Sree Vidyanikethan Engineering College  
Sree Sainathnagar,  
A.Rangampet, Chandragiri Mandal,  
Chittoor – 517 102  
Email: pckchary@yahoo.com

### 3. Co-PI (Name & Address):

1. Dr.D.V.Ramamurthy  
Professor & Dean (R&D), Dept. of Mechanical Engineering  
Sree Vidyanikethan Engineering College  
Sree Sainathnagar,  
A.Rangampet, Chandragiri Mandal,  
Chittoor – 517 102  
Email: ramdwivedula@gmail.com

### 2. Mr.G.V.Sunil Kumar

Associate Professor, Dept. of Electronics and Instrumentation Engineering  
Sree Vidyanikethan Engineering College  
Sree Sainathnagar,  
A.Rangampet, Chandragiri Mandal,  
Chittoor – 517 102  
Email: gvsunilkumar@rediffmail.com

#### 4. Objectives of the Project:

- a) To Design and Fabricate a structure for harvesting energy from all the three directions(x,y,z) of vibrations.
- b) To design the geometry to harvest vibration energy available in low frequencies.
- c) Study and development of materials and related fabrication methods.

Date and period of approval: January 25, 2014. Max. Period of 2 years

Date of implementation: 25<sup>th</sup> January, 2014 – 23<sup>rd</sup> May, 2015

Date of Completion: 23<sup>rd</sup> May, 2015

#### 5. Methodology :

- a) Simulation study to identify the best possible configuration for a given material.
- b) Simulation study to select the material from a given choice of materials for the configuration obtained in the previous step.
- c) Experimentation to fabricate the structure of the device.
- d) Experimentation to find optimum bonding procedure.

Fabrication attempts with PDMS, SU8, and ZnO materials with Copper as electrode were undertaken. Composites formed from PDMS and ZnO were also tried for fabricating the device. Different methods of bonding the material or composite with Copper and/or itself were tried.

#### 6. Salient Research Achievements:

- a) Designed a structure that can absorb mechanical vibration energy occurring at frequencies around 300 Hz.
- b) Fabricated a structure that can absorb mechanical vibration energy occurring at frequencies around 500 Hz to give a voltage output of 82 mV.
- c) A bonding method for bonding PDMS/ZnO to Copper electrodes and/or itself was established.



7. Research work which remains to be done under the project (for on-going projects)
8. Please mention the work carried out under INUP project proposal will be included in (a) Number of PhD thesis: <b>NIL</b> (b) Number of MTech. thesis : <b>2</b>
9. Number of technical personnel trained (Please mention their names as well)  Mr.D.Revanth Mr.M.Bharath Kumar
10. Number of Research Publications:  Under process.

11. List of Publications from this Project (including title, author(s), journals & year(s) (A) Papers published in Journals: Under process.  (B) Papers published in Conference Proceedings: Under process.
--

## 12. Patents

- Filed -
- To be filed -
- Obtained:-

## 13. Process Developed:

Process of bonding PDMS/ZnO composite to itself or Copper electrodes is developed through experimental optimization. The process of fabricating the device is given below.

There are mainly two steps for fabrication

1. Fabrication of Master
2. Fabrication of device

### a) 1.Steps for Master Fabrication

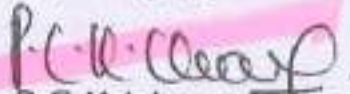
- RCA Clean the wafer.
- Spin coat SU8 2100 at 1600 rpm for 30 sec.
- Pre Bake at 90C for 30 min.
- Using swastika mask UV Exposure for 16 sec .
- Post bake at 90C for 30 min.
- Develop


### b) 2.Steps for fabrication of device

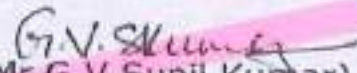
- Prepare PDMS in 5:1(5 gm) ratio and pour it on Glass petridish containing silicon wafer such that it spreads uniformly on the petridish.
- After spreading uniformly keep it in oven at 70 degrees centigrade for 30 to 40 minutes such that it is partially cured.
- Remove the petridish from oven and check whether it is half-cured(surface of the PDMS should be sticky) or not. If not keep it for some more time so that it is half-cured. Then place the copper electrode (electrodes cut with swastika shape)gently on the PDMS such it should align with the pattern in the swastika.
- Prepare PDMS + ZnO Composite (5:1 ratio) and pour it on the petridish such that it uniformly spreads on the half-cured PDMS.
- Again keep the petridish in oven to half-cure it i.e, 70 degree centigrade for 30 -40 min . After that remove it and again place copper electrodes on it such that the copper electrodes align with bottom copper electrodes.
- Again pour bare PDMS (5:1 ratio) on it such that it spreads uniformly on composite surface. Keep it in oven 70 degrees for 30 min for half curing.
- After half curing remove it from oven and place and an anchor (base) such that it should align with center of the swastika. After that keep it for full curing i.e, 70 degrees for 30 min.

#### 14. PRODUCT DEVELOPED

- Energy harvesting device capable of harvesting mechanical vibration energy available in an arbitrary direction. Other circuitry details and packaging method are still under progress.

  
(Dr.P.C.Krishnamachary)

  
(Dr.D.V.Ramamurthy)

  
(Mr.G.V.Sunil Kumar)





UNIVERSITY GRANTS COMMISSIONS - SOUTH EASTERN REGIONAL OFFICE  
5-9-194, CHIRAG ALI LANE, IV FLOOR, A.P.S.F.C. BUILDING, HYDERABAD -500 001  
Phones: 040 - 23204735, 23200208 FAX: 040 - 23204734, Website: www.ugc.ac.in, email: ugcsero@gmail.com

No.F MRP-4594/14 (SERO/UGC)

SEPTEMBER 2014

The Accounts Officer  
UGC-SERO, Hyderabad



Sub: Release of Grants-in-aid to Minor Research Projects for the year 2014-2015.  
Sir / Madam,

The has reference to the Minor Research Project proposal submitted by DR KISHORE KUMAR Y.B Department of PHYSICS of SREE VIDYANIKETHAN ENGINEERING COLLEGE SREE SAINATH NAGAR A.RANGAMPET entitled "INVESTIGATION ON CU<sub>2</sub>ZNS<sub>4</sub> THIN FILMS AS LAYER IN THIN FILM HETEROJUNCTION SOLAR ". The subject expert, who evaluated the proposal, has recommended for financial assistance as detailed below.

Sl. No	Item	Amount Allocated (Rs.)	Amount Sanctioned as first installment (Rs.)
1.	Books & Journals	5000.	5000.
2.	Equipment	400000.	400000.
	Total	405000.	405000.
3.	Field work & Travel	15000.	7500.
4.	Chemical & Glass Ware	35000.	17500.
5.	Contingency (incl. Special Needs)	20000.	10000.
6.	Hiring Services	15000.	7500.
	Total	85000.	42500.
	Grand Total	490000.	447500.

- I am further to convey the sanction of the University Grants Commission to the payment of Rs.447500. to the principal, SREE VIDYANIKETHAN ENGINEERING COLLEGE, SREE SAINATH NAGAR, A.RANGAMPET as first installment (100% Non-Recurring and 50% Recurring grants) towards the above project.

#### CAPITAL (35)

Amount Sanctioned	General (76%) 3A Cap.Asit (35)	SC (16%) 3B Cap.Asit (35)	ST (8%) 3C Cap.Asit (35)
Rs.405000.	Rs.307800.	Rs.64800.	Rs.32400.

#### GRANTS IN AID (31)

Amount Sanctioned	General (76%) 3A GIA Gen.31	SC (16%) 3B GIA Gen.31	ST (8%) 3C GIA Gen.31
Rs.42500.	Rs.32300.	Rs.6800.	Rs.3400.

- The above approval is subject to the general conditions of grants prescribed by the UGC for this scheme.
- The amount of the grant shall be drawn by the Accounts Officer, SERO-UGC, Hyderabad and on the Grants-in-Aid bill and shall be disbursed to and credited to the Principal of the College through Electronic mode. The sanction is valid for payment to the college during the year 2014-2015.
- In case the Principal investigator is having ongoing Major/Minor Research Project OR has been transferred/left/retired from the college, the released amount may be returned to UGC-SERO, Hyderabad immediately.
- The grantee institution shall ensure the utilization of grants -in-aid for which it is being sanctioned/paid, in case of non-utilization /part utilization, interest @ 10% per annum as amended from time to time on utilized amount from the date of drawl to the date of refund as per provision contained in General Financial Rules of Govt. of India will be charged.
- The assets acquired wholly or substantially out of UGC's grants shall not be disposed or encumbered or utilized for the purposes other than those for which the grant was given, without proper sanction of the UGC and should, at any time the college ceased to function, such assets shall revert to the UGC.





UNIVERSITY GRANTS COMMISSIONS -SOUTH EASTERN REGIONAL OFFICE  
5-9-194, CHIRAG ALI LANE, IV FLOOR, A.P.S.F.C. BUILDING, HYDERABAD -500 001  
Phones: 040 - 23204735, 23200208 FAX: 040 - 23204734, Website: [www.ugc.ac.in](http://www.ugc.ac.in), email: [ugcsro@gmail.com](mailto:ugcsro@gmail.com)

No.F MRP-4595/14 (SERO/UGC)

SEPTEMBER 2014

The Accounts Officer  
UGC-SERO, Hyderabad



Sub: Release of Grants-in-aid to Minor Research Projects for the year 2014-2015.  
Sir / Madam,

The has reference to the Minor Research Project proposal submitted by DR KIRAN.Y.B Department of CHEMISTRY of SREE VIDYANIKETHAN ENGINEERING COLLEGE SREE SAINATH NAGAR,CHANDRAGIRI MANDAL, TIRUPATI entitled "STUDIES ON SYNTHESIS OF NOVEL PHOSPHONAT NUCLEOSIDE PRODRUGS AND THEIR BIOLOGICAL APPLICATIONS". The subject expert, who evaluated the proposal, has recommended for financial assistance as detailed below.

Sl. No	Item	Amount Allocated (Rs.)	Amount Sanctioned as first installment (Rs.)
1.	Books & Journals	10000.	10000.
2.	Equipment	55000.	55000.
	Total	65000.	65000.
3.	Field work & Travel	10000.	5000.
4.	Chemical & Glass Ware	300000.	150000.
5.	Contingency (incl. Special Needs)	30000.	15000.
6.	Hiring Services	10000.	5000.
	Total	350000.	175000.
	Grand Total	415000.	240000.

- I am further to convey the sanction of the University Grants Commission to the payment of Rs.240000. to the principal, SREE VIDYANIKETHAN ENGINEERING COLLEGE,SREE SAINATH NAGAR,CHANDRAGIRI MANDAL,TIRUPATI as first installment (100% Non-Recurring and 50% Recurring grants) towards the above project.

#### CAPITAL (35)

Amount Sanctioned	General (76%) 3A Cap.Asit (35)	SC (16%) 3B Cap.Asit (35)	ST (8%) 3C Cap.Asit (35)
Rs.65000.	Rs.49400.	Rs.10400.	Rs.5200.

#### GRANTS IN AID (31)

Amount Sanctioned	General (76%) 3A GIA Gen.31	SC (16%) 3B GIA Gen.31	ST (8%) 3C GIA Gen.31
Rs.175000.	Rs.133000.	Rs.28000.	Rs.14000.

- The above approval is subject to the general conditions of grants prescribed by the UGC for this scheme.
- The amount of the grant shall be drawn by the Accounts Officer, SERO-UGC, Hyderabad and on the Grants-in-Aid bill and shall be disbursed to and credited to the Principal of the College through Electronic mode. The sanction is valid for payment to the college during the year 2014-2015.
- In case the Principal investigator is having ongoing Major/Minor Research Project OR has been transferred/left/retired from the college, the released amount may be returned to UGC-SERO, Hyderabad immediately.
- The grantee institution shall ensure the utilization of grants -in-aid for which it is being sanctioned/paid, in case of non-utilization /part utilization, interest @ 10% per annum as amended from time to time on utilized amount from the date of drawl to the date of refund as per provision contained in General Financial Rules of Govt. of India will be charged.
- The assets acquired wholly or substantially out of UGC's grants shall not be disposed or encumbered or utilized for the purposes other than those for which the grant was given, without proper sanction of the UGC and should, at any time the college ceased to function, such assets shall revert to the UGC.

921

CO/IFP/G85/2012  
GOVERNMENT OF INDIA /BHARAT SARKAR  
DEPARTMENT OF SCIENCE & TECHNOLOGY  
VIGYAN AUR PRADYOGIKI VIBHAG  
(NCSTC DIVISION)

Technology Bhavan  
New Mehrauli Road  
New Delhi-110 016

Dated: 18th September, 2013

O R D E R

Subject:- "Proposal for **SUNAYAS MATH**—A Mathematical Tool for Young Minds."

Sanction of the President is hereby accorded for an amount of Rs **2,65,000/-** (Rupees Two Lakhs & Sixty Five Thousand only) to The Sree Vidyanikethan Engineering College, Deptt. of MCA (Autonomous), Sree Sainath Nagar, A.Rangampet 517102, Chandragiri(MD),Chittoor (Dist),A.P. for developing a web based learning tool **SUNAYAS MATH**. The item wise expenditure is as follows:

S.r	Item	1st Year	Amount Rs.
1.	Salaries/wages	5 months x Rs. 8000/- Enumerator	40,000.00
		5 months x Rs. 10,000/- (Data Analyst)	50,000.00
		3 months x Rs. 10,000/-x2 Two web Designers)	60,000.00
2.	Consumables	(Stationery, computer accessories)	10,000.00
3.	Travel		30,000.00
4.	Other costs Miscellaneous		25,000.00
B	Equipment	Laptop Dell AlienwareM11xU540502INB Processor:	50,000.00
		GRAND TOTAL	<b>2,65,000.00</b>

2. Sanction is also accorded to the release of Rs. 2.00 lakhs (Rupees Two Lakh only) to the grantee, The Sree Vidyanikethan Engineering College, Deptt. of MCA (Autonomous), Sree Sainath Nagar, A.Rangampet 517102, Chandragiri (MD), Chittoor (Dist), A.P, being the initial installment.

3. The Drawing and Disbursing Officer, DST shall draw the aforesaid amount of Rs. 2.0 lac (Rupees Two Lakh only) and remit the same to the grantee by electronic transfer, as per following details :

Indu B. Reddy  
12-09-2013



* Name of Account Holder	:	The Principal
* Name of the Bank	:	Andhra Bank
* Bank Account No.	:	154010100042872
* IFSC Code	:	ANDB0001540

on receipt of bond on non-judicial stamp paper.

4. It is certified that provisions of GFR 212 (1) relating to UCs for the funds released under the project being the first installment is not applicable.

5. The sanction is subject to the terms and conditions specified in the Annexure-I enclosed. It is further subject to the following conditions:

- i) Home page will be designed and contents of the web portal will be finalized in consultation and approval of the Head(NCSTC)
- ii) Any publicity material/survey reports, etc. brought out and used during the course of the project will have a mention in bold letters 'Catalyzed and Supported by National Council for Science & Technology Communication, DST, New Delhi'. Quarterly reports will be given to NCSTC and Secretary, Member Secretary, A.P. State Council for Science & Technology, at least three weeks in advance.
- iii) It is mandatory to return one copy of the sanction with the following endorsement. "The project with the above objectives, time frame, sanctioned cost and other condition is acceptable to us. Signature of the authorized person, Seal of organization." This must reach us within 15 days on receipt of sanction otherwise it will be presumed that terms and conditions mentioned in the sanction and annexure are acceptable to PI without reservation.
- iv) A committee of experts, including web designing experts, mathematics experts, teachers, etc., duly constituted in consultation with NCSTC will monitor and look after the design and contents, etc. and give feed back about the programme.
- v) The organization will complete the programme after receiving the grant and will furnish UC, SE & PCR within a year.

6. "As per Rule 212(1) of GFR, the accounts of all grantee institutions shall be open to inspection by the sanctioning authority/audit whenever the institute is called upon to so"

\* The institute will furnish to the DST, Utilization Certificate and an audited statement of Accounts pertaining to the grant immediately after the end of each financial year.

\* The institute will maintain separate audited accounts for the project. It is found expedient to keep a part or whole of the grant in a bank account earning interest.

\* The interest earned should be reported to the DST. The interest thus earned will be treated as a credit to the institute to be adjusted towards further installment of the grant.

7. The amount of expenditure involved is debitable to Demand no. 85 Department of Science & Technology:

201

3425	Other Scientific Research (Major Head)
60	Others (Sub-Major Head)
60.200	Assistance to other Scientific Bodies (Minor Head)
08	Grant-in-aid for S&T programmes for Socio-Economic Development
08.05	S&T Communication and popularization
08.05.31	Grants in-Aid for the year 2012-2013 (Plan)

8. This sanction issues under the powers delegated to Ministries and with the concurrence of the IFD, DST vide Sanction No. 100/IFD/2601/2013-14 dated-17.07.13

9. This sanction has been entered at Sl No. 201 in the register or the Grants (2012-13) maintained by the division.

Indu B. Puri  
18-9-2013  
(INDU PURI)  
SCIENTIST 'D'

To,

The Pay & Accounts Officer  
Department of Science & Technology  
New Delhi-110016

Copy to:

1. Cash Section (three copies)
2. IFD/Budget & Accounts Section.
3. ✓ The Sree Vidyanikethan Engineering College, Deptt. of MCA (Autonomous), Sree Sainath Nagar, A.Rangampet 517102, Chandragiri(MD),Chittoor (Dist),A.P
4. Member Secretary, A.P.State Council for Science & Technology, 12th Floor, Eastern Wing, Gagan Vihar, MJ Road, Nampally, Hyderabad-500001
5. O/o the Principal Director of Audit, III Floor, AGCR Building, LP.Estate, New Delhi- 110002.
6. Scientist 'G' & Head/Sanction Folder/Data Entry Folder.

Indu B. Puri  
18-9-2013  
(INDU PURI)  
SCIENTIST 'D'



Anitha Vaddinuri &lt;anithav@gmail.com&gt;

---

**Your project approval**

knages@ee.iitb.ac.in &lt;knages@ee.iitb.ac.in&gt;

Mon, Jan 23, 2012 at 5:29 PM

To: anithav@gmail.com

Cc: mshojael@ee.iitb.ac.in, rao@ee.iitb.ac.in, vasi@ee.iitb.ac.in, anilkg@ee.iitb.ac.in, rpinto@ee.iitb.ac.in, aqcontractor@iitb.ac.in

Dear Dr. Anitha,

We are happy to inform you that your project proposal (revised version) entitled "Simulation and fabrication of a Reconfigurable Novel Fractal Tree Antenna for Multiband Applications" has been approved by INUP committee.

Please find the attached file for the "User Agreement Form".  
Submit the duly signed form before implementing your project at CEN.

Also, advise your student/staff to submit the duly filled NOC form whenever he/she comes to CEN, IITB for carrying out the project.

With best regards,  
Nageswari

---

Dr.K. Nageswari,  
INUP Program Manager,  
CEN, Dept of Electrical Engg(Annexe),  
IIT Bombay, Mumbai - 400076  
Ph No.02225764435/09969987462

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No. SRF/TP/ES-33/2011  
SCIENCE & ENGINEERING RESEARCH BOARD (SERB)  
(A Statutory Body of the Department of Science & Technology, Government of India)

Technology Bhavan  
New Mehrauli Road  
New Delhi - 110 016  
Dated: 2<sup>nd</sup> March, 2012

ORDER

Subject: Financial assistance for the Research Project under FAST TRACK PROPOSALS FOR YOUNG SCIENTISTS "Studies on Gravity waves in Northern and Southern Hemispheres using Lidar and Radar Observations."

PI: Dr. P. Vishnu Prasanth, Assistant Professor in Physics General Engineering, Basic Humanities Sree Vidyaniketan Engineering College, Sree Sainath Nagar, A. Rangampet, Chandragiri Mandal (Near Tirupati), Chittoor District- 517102, Andhra Pradesh.

Sanction of the SERB is hereby accorded to the above mentioned project at a total cost of Rs. 19,70,000/- (Rupees Nineteen Lakh and Seventy Thousand Only) with a break up of Rs. 3.00 Lakh under Capital Budget Head and Rs.16.70 Lakh Only Under General Budget Head for a period of three years to the Principal, Sree Vidyaniketan Engineering College, Sree Sainath Nagar, A. Rangampet, Chittoor District- 517102, Andhra Pradesh towards implementation of the above said project as per the following breakup of funds:

A. Non-recurring(Capital items)		Amount in Lakhs (Rs.)			
HEAD	1 <sup>st</sup> Yr	2 <sup>nd</sup> Yr	3 <sup>rd</sup> Yr	TOTAL	
Minor Equipment: PC with accessories, Colour printer, software: Matlab 7.9 and origin 8.1	3.00	-	-	3.00	
Total - Capital Head				3.00	

B. Recurring Items (General)		Amount in Lakhs (Rs.)			
S. No.	Budget Head	1 <sup>st</sup> Yr	2 <sup>nd</sup> Yr	3 <sup>rd</sup> Yr	Total
1.	JRF Rs.16000/pm + HRA	2.30	2.30	2.60	7.20
2.	Consumables	0.50	0.50	0.50	1.50
3.	Contingency	0.50	0.50	0.50	1.50
4.	Travel: Domestic	0.50	0.50	0.50	1.50
5.	Other Costs: NCAR-NCEP, ECMWF, SABER/TIMED	2.00	-	-	2.00
6.	Over head Charges	1.00	1.00	1.00	3.00
	Total	6.80	4.80	5.10	16.70
	Total (A+B)	9.80	4.80	5.10	19.70

2. Overhead expenses are meant for the host institute towards the cost for providing infrastructural facilities and benefits to the staff engaged in the project etc.

3. The sanction of the SERB is also accorded to the payment of Rs.9.80 lakh only (Rs. Nine Lakh and Eighty Thousand Only) with a break up of Rs. 3.00 Lakh (Rs. Three Lakh only) under Capital Budget Head and Rs.6.80 Lakh Only ( Rs. Six Lakh and Eighty Thousand Only) Under General Budget Head to the Principal, Sree Vidyaniketan Engineering College, Sree Sainath Nagar, A. Rangampet, Chittoor District- 517102, Andhra Pradesh being the first installment of the grant for the year 2011-12 for implementation of the said research project.

4. Sanction of the grant is subject to the condition as detailed in "Guidelines for Implementation of Research Proposals" available on our website [www.serc-dst.org](http://www.serc-dst.org).

5. The expenditure involved is debitable to

Grant-in-aid for the year 2011-12 (Plan Expenditure- Capital & General)  
This release is made under Science & Engineering

.....2/-



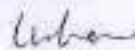
6. The amount of Rs.9.80 lakh only (Rs. Nine Lakh and Eighty Thousand Only) with a break up of Rs. 3.00 Lakh (Rs. Three Lakh only) under Capital Budget Head and Rs.6.80 Lakh Only ( Rs. Six Lakh and Eighty Thousand Only) Under General Budget Head will be drawn by the Drawing and Disbursing Officer of the SERB, New Delhi and will be disbursed to the Principal, Sree Vidyaniketan Engineering College, Sree Sainath Nagar, A. Rangampet, Chittoor District- 517102, Andhra Pradesh.

7. As per rule 211(1) of GFR, the accounts of project shall be open to inspection by sanctioning authority/audit whenever the institute is called upon to do so. As per rule 212 (1) of GFR the institute will furnish to the SERB, Utilization certificate and an audited statement of accounts pertaining to the grant immediately after the end of the each financial year.

8. All purchases of equipments etc. would be as per GFR and the disposal of the same would also be done with the prior approval of SERB.

9. The institute will maintain separate audited accounts for the project. It is found expedient to keep a part or whole of the grant in bank account earning interest. The interest earned should be reported to SERB. The interest thus earned will be treated as a credit to the institute to be adjusted towards further installment of the grant.

10. The Sanction has been issued with the approval of the competent authority under delegated powers and vide Diary No.SERB/F/2483/2011-12 dated 02.03.2012.

  
U. K. Sharma  
Scientist-D

Copy forwarded for information and necessary action to:-

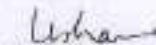
1. Copy with two spare copies of the sanction to the Drawing and Disbursing Officer, SERB, New Delhi.
2. Pay & Accounts Officer, SERB, New Delhi.
3. Sanction Folder, SERB, New Delhi.

4. The Principal Director of Audit  
A.G.C.R. Building  
11th Floor, L.P. Estate  
New Delhi-110 002.

5. The Principal  
Sree Vidyaniketan Engineering College  
Sree Sainath Nagar, A. Rangampet  
Chittoor District- 517102, Andhra Pradesh

✓ 6. Dr. P. Vishnu Prasanth  
Assistant Professor in Physics General Engineering  
Basic Humanities Sree Vidyaniketan Engineering College  
Sree Sainath Nagar, A. Rangampet, Chandragiri Mandal (Near Tirupati)  
Chittoor District- 517102, Andhra Pradesh

7. File Copy

  
U. K. Sharma  
Scientist-D





Dr. A. Mukhopadhyay  
Adviser/ Scientist 'G'  
SERC Division  
Email: tad@nic.in  
Phone: 26590445  
26602193 (direct)  
Fax: 011-26602193

सामान्य सूचना  
विज्ञान और प्रौद्योगिकी विभाग  
विज्ञान और प्रौद्योगिकी विभाग  
इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी विभाग - 110016

GOVERNMENT OF INDIA  
MINISTRY OF SCIENCE & TECHNOLOGY  
Department of Science & Technology  
Technology Bhawan, New Mahatma Road, New Delhi-110016

SR/FST/ College-111/2012

/ 5<sup>th</sup> November 2012

Subject: Your Proposal under "FIST Program - 2012" (305)

Dear Sir,

This is in connection with the aforesaid proposal submitted by your Department/ Centre for support under the FIST Program of DST. We are happy to inform you that the aforesaid proposal has been identified for support in Level-0 category by the DST based on the recommendations of the FIST Advisory Board (FISTAB). The details of the recommendations for 5 years duration of the project are given below:

To strengthen Research facilities, all science departments, the following:

1. Basic Infrastructure support would be in VOD mode.

2. R & D with facilities to be identified for Research facilities.

It may be noted that the allocations indicated now above with respect to any Equipment or any other budget heads are the upper limit of the budget as they are purely based on recommendations and also tentative. However, Department shall now finally firm-up specifications/ configurations of each Equipment, Computational & Networking facility in Computer Lab, Infrastructure Facility as recommended above for acquiring by the Department/ Centre/ School and actual cost of this project shall be firm-up based on these inputs from you. The support for the 'Maintenance' will be provided as per norms under FIST Program. The type of equipment and its specifications/ configurations finalized now by the Department/ Centre/ School would not be possible to change during the course of implementation of the said project. For enabling us to process the case further, including the release of 1<sup>st</sup> instalment of grant now, you are requested to please submit the following documents latest by before 17<sup>th</sup> December 2012 (Monday):

- 1) One each Budgetary Quotation from Equipment supplier (all-inclusive i.e. Custom Duty, Book & other Charges) for all Equipment recommended for support. Please ensure that the budgetary cost is not an inflated one with respect to its specifications given. In case, Equipment list "to be identified & prioritized", please submit quotations of the identified & prioritized Equipment only.
- 2) Details plans for Implementation of the 'Networking and Computational Facilities' (NW) under the support as per guidelines mentioned in the Terms and Conditions of DST-FIST Program available at the Website: [www.fist-dst.org](http://www.fist-dst.org). Please download 'Terms & Conditions' and submit the same on completion of all formalities along with above-said documents to DST.
- 3) Details & their cost estimates of items/ activities recommended & proposed under 'Infrastructure Facility' which includes the list of Books, etc.



- 4) For implementation of the project, the Department/School/Centre/College shall constitute a 'Project Implementation Group' who shall be responsible & accountable for its implementation during the project duration of 5 years. The composition of the 'Project Implementation Group' shall be informed to DST by the Department/School/ Centre.
- 5) The respective Department/ School/ Centre/College shall open as only Saving Bank Accounts to handle the project grants. However, the concerned Department/Centre or College shall need to forward a photocopy of a Blank Cheque only for their Institute/ University/College Bank Account which is maintained & operated by the Registrar (for University) or Director (for Institute) or Comptroller (for Agricultural University) or Principal (for College) to facilitate the transfer of grants through ECS Transfer System. The Department/Centre or College shall also be requested to ensure the registration in Central Plan Scheme Monitoring System (CPSMS) ([www.cpsms.in](http://www.cpsms.in)) for SERC (1009) head of A/c and attach the Registration Certificate of their University/Institute/College along with other documents.

The Department/ Centre/ School who have already enjoyed support earlier under FIST Program and recommended for Repeat Support now, shall need to complete all formalities i.e. submission of Project Completion Report, Audited Financial Statements, refund of unspent funds etc. for the previously supported project under DST-FIST Program. Processing towards releasing the grants to such Department/ School/ Centre would not be possible to initiate without completion of all formalities for the previous project. Blank Format towards closure of previous project is also available at the Website: [www.fist-dst.org](http://www.fist-dst.org).

Departments/ Centres/ Schools/ College are also requested for sending all documents at one stage instead of sending in parts by Post only. Please avoid of sending these documents by Email as well as at the last moment. Incomplete documents submitted by any Department/ Centre/ School/ College would be unable to process for releasing grants and the matter would be kept pending maximum for six months, beyond which recommendations for the Department/Centre/School/ College deemed to be forfeited automatically for considering support under DST-FIST Program.

We look forward for kied cooperation from you in this regard and if any clarifications are needed, please feel free to contact us. Please submit the following documents before 17<sup>th</sup> December 2012 (Monday). All documents will be required to send by Post. Documents may not be sent by E-mail for releasing fund.

With best regards,

*A. Mukhopadhyay*  
(A. Mukhopadhyay)

To

Principal,  
Sree Vidyasikethan Engineering College,  
Sree Sainath Nagar,  
Chittoor-517102,  
Andhra Pradesh

[Note: E – Equipment, NW – Networking & Computational Facility, I – Infrastructure facility, M – Maintenance]



**2. Evidences for QnM metric 3.6.4:**

**Reports of the Extension activities in collaboration with Government Organisations, Non-Government Organisations and Programmes such as Swachh Bharat, Aids Awareness, Gender Issue, etc. during the five assessment years.**

3.6.4. Average percentage of students participating in extension activities with Government Organizations, Non-Government Organizations and programs such as Swachh Bharat, Aids Awareness, Gender Issue, etc. during the last five years.

S.No	Year of Activity	No. of Students/Volunteers Participated	No. of Faculty Participated
1	2016-17	1,095	217
2	2015-16	454	115
3	2014-15	1485	412
4	2013-14	354	121
5	2012-13	609	76
	<b>Total</b>	<b>3,997</b>	<b>914</b>



S.No	Name of the activity	Organising unit/ agency/ collaborating agency	No. of Faculty Participated	No. of Students Participated
<b>2016-17</b>				
1.	Swachha Bharath Door to door campaign	NSS UNIT, Sree Vidyanikethan Engineering College.	10	50
2.	Financial Literacy Program (FLP)	APSSDC Govt of AP. & TAIT (Technical Association of Information Technology) Sree Vidyanikethan Engineering College, Tirupathi.	5	60
3.	International Literacy Week Campaign	Bharath Nirman Society (NGO) & NSS UNIT, Sree Vidyanikethan Engineering College, Tirupathi.	10	85
4.	Cashless transaction Campaign	Village Panchyath Naravaripalle & NSS UNIT, Sree Vidyanikethan Engineering College, Tirupathi.	3	100
5.	Outreach Program Program on Online Bill payments	Technical Association of CSSE Sree Vidyanikethan Engineering College & PAYTM India Ltd., In Naravaripalli	2	4
6.	Outreach Program Program on Online Bill payments	Technical Association of CSSE Sree Vidyanikethan Engineering College & PAYTM India Ltd., at A.Rangampet	2	4
7.	Outreach Program Program on Online Bill payments	Technical Association of CSSE Sree Vidyanikethan Engineering College & PAYTM India Ltd., at Kandulavaripalli	2	4
8.	Outreach programme on "Digital Literacy"	Z.P.High School, Narasingapuram Village & TAIT (Technical Association of Information Technology) Sree Vidyanikethan Engineering College, Tirupathi	5	30
9.	An Expert Talk on Women Empowerment in Research and Engineering	Women's Protection Cell, Sree Vidyanikethan Engineering College	5	65
10.	Gender Equality and Women Empowerment	Women's Protection Cell, Sree Vidyanikethan Engineering College	61	300
11.	Seminar on Feminism in Contemporary India: Issues & Challenges	Women's Protection Cell, Sree Vidyanikethan Engineering College	51	270
12.	An Expert Talk on Glass Ceiling	Women's Protection Cell, Sree Vidyanikethan Engineering College	61	123
<b>TOTAL</b>			<b>217</b>	<b>1095</b>
<b>2015-16</b>				
13.	Blood Donation Camp	Sree Venkateswara Institute of Medical Sciences, SVRR. , Govt. General Hospital, Govt. Maternity Hospital & SVS Charitable Trust & NSS UNIT, Sree Vidyanikethan Engineering College	25	100
14.	Seminar on The Persistence of Discrimination, Harassment and Inequality for Women	Women's Protection Cell, Sree Vidyanikethan Engineering College	10	114
15.	An Expert Talk on Women Empowerment through Engineering Education	Sree Vidyanikethan Engineering College, Tirupathi	25	55
16.	Workshop On Psychological Empowerment For Girls/Women At SVEC Campus	Latha Consultancy Services & NSS UNIT, Sree Vidyanikethan Engineering College	50	140
17.	Swacch Bharat Abhiyan	NSS UNIT, Sree Vidyanikethan Engineering College	5	45
<b>TOTAL</b>			<b>115</b>	<b>454</b>

2014-15				
18.	Blood Donation Camp	NSS UNIT, Sree Vidyanikethan Engineering College & SVIMS, SVRRGGH, Govt. General Hospital	30	100
19.	An Expert Talk on Empowering Female Engineers	Women's Protection Cell, Sree Vidyanikethan Engineering College	21	55
20.	Workshop for students on Women Safety - Self Responsibility	Women's Protection Cell, Sree Vidyanikethan Engineering College	74	87
21.	A talk on Gender equity in physical activities	Women's Protection Cell, Sree Vidyanikethan Engineering College	65	234
22.	An Expert Talk on Gender Issues at Work Place	Women's Protection Cell, Sree Vidyanikethan Engineering College	78	309
23.	Swachh Bharath	NSS UNIT, Sree Vidyanikethan Engineering College & Gramapanchayat, A. Rangampet	102	510
24.	Workshop on Gender Awareness-Equality Issues	Women's Protection Cell, Sree Vidyanikethan Engineering College	40	90
25.	Swine Flu Awareness Rally	NSS UNIT, Sree Vidyanikethan Engineering College	2	100
<b>TOTAL</b>			<b>412</b>	<b>1485</b>
2013-14				
26.	A lecture on Institutional Innovations for Gender Equality	Women's Protection Cell, Sree Vidyanikethan Engineering College	72	224
27.	An Expert Talk on Empowering Women to Reach Society's Full Potential	Women's Protection Cell, Sree Vidyanikethan Engineering College	20	53
28.	Focused Group Discussion on Gender Issues – Challenges and Solutions	Women's Protection Cell, Sree Vidyanikethan Engineering College	24	27
29.	International Non Violence Day and Fruit Distribution Programme (Gandhi Jayanthi)	PHC, Chandragiri & NSS SVEC	5	50
<b>TOTAL</b>			<b>121</b>	<b>354</b>
2012-13				
30.	Voting Awareness programme	NSS UNIT, Sree Vidyanikethan Engineering College	3	21
31.	Swine Flu Awareness Programme	NSS UNIT, Sree Vidyanikethan Engineering College	5	50
32.	AIDS awareness program	SVS Charitable Trust & SVEC	10	100
33.	Save Girl Child	NSS UNIT, Sree Vidyanikethan Engineering College	4	18
34.	Awareness Programme on Gender Equity – Concept and Consequences	Sree Vidyanikethan Engineering College, Tirupathi	50	370
35.	Outreach Program	Technical Association of CE, Sree Vidyanikethan Engineering College	4	50
<b>TOTAL</b>			<b>76</b>	<b>609</b>
<b>Grand Total</b>			<b>941</b>	<b>3997</b>

**2016-17**



**NSS UNIT**

Title	Swachh bharath door to door campaign
Date	10-03-17
Venue	Bandarlapalli Panchayath
No.of Student Volunteers Participated	50
No.of Faculty Participated	10
Organized By	NSS UNIT ,Sree Vidyanikethan Engineering College

**Working Pictures:**



Volunteers interacting with villagers during Door to Door Campaign on Swachh Phakwad

<b>Title</b>	<b>Financial Literacy Program</b>
Date	9 <sup>th</sup> January to 11 <sup>th</sup> January 2017
Venue	Naravari Palli Panchayat,
	KandulaVari Palli Panchayat,
	A. Rangampet Panchayat,
	Narasingapuram Panchayat.
No. of Student Volunteer Participated	60
No of Faculty Participated	5
Organized by	TAIT-Technical Association of Information Technology, Sree Vidyanikethan Engineering College &
Collaboration with	APSSDC-Andhra Pradesh State Skill Development Corporation ,Govt of AP.

Under the auspices of Sree Vidyanikethan and the cooperation of APSSDC, an “Awareness Programme on Financial Literacy Program” was organized between 09 – 11 January, 2017 at Naravaripalli, Kandulavari palli, A. Rangampeta and Narasingapuram.

The programme coordinator Mr. P. Srinivas Reddi, along with ten members of faculty from Sree Vidyanikethan Engineering College, five representatives from APSSDC and 60 students belonging to Information Technology, Computer Science & Engineering and Computer Science & systems Engineering, participated in the campaign. They campaigned door-to-door and explained to the villagers the usage of mobile phones for safe and easy cashless transaction.

Android apps of various banks were installed in the smart phones of the villagers and guidance was provided concerning their usage. Internet-based cashless transaction for merchandise was explicated to the shop owners in A.Rangampet.

Dr. M. Mohan Babu, Chairman, Mr. Vishnu Manchu, CEO, Prof. T. Gopal Rao, Special Officer, Mr. Ravi Sekhar, Director Finance, Dr. I. Sudarsan Kumar, COO, Dr. D. V. S. Bhangavanulu, Director, Dr. P.C. Krishnamachary, Heads of Departments, and members of faculty, Mr. Uma Maheswara Rao, SAO, and Mr. Tulasi Naidu, CAO appreciated the participants for their timely gesture.



The participants of the campaign along with Sree Vidyanikethan Engineering College Management.





At the Naravarapalli camp: Village Sarpanch, Government officials and Participants.



Volunteers explaining cashless transaction to an elderly person at Kandulavaripalli.



A Shop owner learning internet-based transaction for his business.



The members of DWCRA being enlightened about cashless transaction at Narsingapuram.





Volunteers installing android apps in villagers' smart phones.

  
NSR Programme Officer  
Sree Vidyaniketan Engineering College  
Sree Sainath Nagar, A. Ranganam  
Chittoor (Dt.) - 517 402, A.P.



**NSS UNIT**

<b>Title</b>	<b>International Literacy Week Campaign</b>
<b>Date</b>	17-09-16
<b>Venue</b>	Kotala Panchayath
<b>No.of Student Volunteers Participated</b>	85
<b>No.of Faculty Participated</b>	10
<b>In collaboration with</b>	Bharath Nirman Society (NGO)

**Working Stills:**

## విద్యతోనే సమాజాభివృద్ధి



**చంద్రగిరి :** విద్యతోనే సమాజాభివృద్ధి జరుగుందని కొటాల సర్పంచ్ సుధా అన్నారు. ఆదివారం జాతీయ అక్షరాస్యత దినోత్సవం సందర్భంగా శ్రీవిద్యానికేతన్ ఇంజనీరింగ్ కళాశాల విద్యార్థులు చంద్రగిరి మండలం కొటాలలో ఎన్ఎస్ఎస్ క్యాంపు నిర్వహించారు. విద్యార్థులు ప్రతి ఇంటికి వెళ్లి విద్య అవశ్యకతపై గ్రామస్తులకు వివరించారు. ఈ సందర్భంగా ఏర్పాటు చేసిన సమావేశంలో సర్పంచ్ మాట్లాడుతూ విద్య ప్రతి ఒక్కరికి అవసరమని తెలిపారు. కార్యక్రమంలో ఎన్ఎస్ఎస్ ప్రోగ్రాం ఆఫీసర్ కుదీప్, పంచాయతీ కార్యదర్శి చంద్రబాబు పాల్గొన్నారు.

**ఆంధ్రజ్యోతి**

Mon, 19 September 2016

epaper.andhrajyothy.com//c/13341680

Press Clip of International Literacy Week Campaign.

## Description:

- On this Occasion 85 volunteers have conducted a door to door campaign in side colony of Kotala Panchayath.
- Main objective is to share the importance of Education in the rural areas.
- Singu.Sudha, Sarpanch of Kotala also participated in the campaign and encouraged the volunteers to do such activities with more enthusiasm.



NSQF Programme Co-ordinator  
Sree Vidyasagar Engineering College  
Sree Sainath Nagar, A. Rangamun  
Chittoor (Dt.) - 517 102, A.P.

**NSS UNIT**

<b>Title</b>	<b>Cashless transaction Campaign</b>
Date	14-12-2016
Venue	Naravaripalle
No.of Student Volunteers Participated	100
No. of Faculty Participated	3
In collaboration with	Village Panchayath, NaraVaripalle

**Working Pictures:**



A family were being educated about using Mobile Banking as na alternative to cashless transactions by the volunteers at naravari palle village





A senior citizen knowing about mobile banking transactions without internet, VRO of Village was accompanied with NSS Volunteers on this occasion

  
NSS Programme Officer  
Sree Vidyasagar Engineering College  
Sree Sainath Nagar, A. Rangam  
Chittoor (Dt.) - 517 402 - A.P.

**DEPARTMENT OF COMPUTER SCIENCE AND SYSTEMS ENGINEERING**

**An Outreach Programme on  
"Online Bill payments, Collaborated with PAYTM"**

**Naravaripalli Village**

**(14-12-2016)**

Department of Computer Science and Systems Engineering, Sree Vidyanikethan Engineering College organized an outreach program on online bill payments through e-payment gateways



**Four Students** and **Two Faculty** were participated in this program. The students of Department of Computer Science and Systems Engineering explained about several advantages of e-payments.

  
NSQF Programme Co-ordinator  
Sree Vidyanikethan Engineering College  
Sree Sainath Nagar, A. Rangam  
Chittoor (Dt.) - 517 102, A.P.



**DEPARTMENT OF COMPUTER SCIENCE AND SYSTEMS ENGINEERING**

**An Outreach Programme on  
"Online Bill payments, Collaborated with PAYTM"**

**A.Rangampet Village**

**(15-12-2016)**

Department of Computer Science and Systems Engineering, Sree Vidyanikethan Engineering College organized an outreach program on online bill payments through e-payment gateways



**Four Students** and **Two Faculty** were participated in this program. The students of Department of Computer Science and Systems Engineering encouraged the people in the rural area towards mobile banking, online payments

NSI Programme Officer  
Sree Vidyanikethan Engineering College  
Sree Sainath Nagar, A. Rangampet  
Chittoor (Dt.) - 517 102, A.P.



**DEPARTMENT OF COMPUTER SCIENCE AND SYSTEMS ENGINEERING**

**An Outreach Programme on  
"Online Bill payments, Collaborated with PAYTM"**

**Kandulavaripalli Village**

**(16-12-2016)**

Department of Computer Science and Systems Engineering, Sree Vidyanikethan Engineering College organized an outreach program on online bill payments through e-payment gateways



**Four Students** and **Two Faculty** were participated in this program. The students of Department of Computer Science and Systems Engineering encouraged the people in the rural area towards mobile banking, online payments

NSR Programme Co-Ordinator  
Sree Vidyanikethan Engineering College  
Sree Sainath Nagar, A. Rangamudi  
Chittoor (Dt.) - 517 102, A.P.

**DEPARTMENT OF INFORMATION TECHNOLOGY**

**An Outreach Programme on  
"Digital Literacy"**

**Z. P. High School, Narasingapuram Village**

**(25-07-2016 & 29-07-2016)**

No. of Student Volunteers Participated	30
No. of Faculty Participated	5

**Mr. P. Bhasha**, Assistant Professor, Department of Information Technology, Sree Vidyanikethan Engineering College, demonstrated the basic parts of Computer and their functionalities, importance of Digital Literacy and its Applications.



**Ms. V. Jyothsna**, Assistant Professor, Department of Information Technology, Sree Vidyanikethan Engineering College, demonstrated Document Creation, Power Point Presentation, Microsoft Excel with options and variety of case studies on these topics through Microsoft Office.



**Department of Information Technology**

**Mr. Shaik Munwar**, Assistant Professor, Department of Information Technology, Sree Vidyanikethan Engineering College, demonstrated fundamentals of Network, the usage of Internet- E-Mail creation, different Web Browsers, Google search using keywords and Information about educational resources.



  
Nagar, A. Rangam  
Sree Vidyanikethan Engineering College  
Sree Sameth Nagar, A. Rangam  
Chittoor (Dc.) - 517 402, A.P.



**DEPARTMENT OF INFORMATION TECHNOLOGY (TAIT)**

**An Expert Talk on  
“Women Empowerment in Research and Engineering”  
(14-03-2017)**

No. of Student Volunteers Participated	65
No. of Faculty Participated	5

**Dr. K. Ramani**, Professor and Head, Department of Information Technology, Sree Vidyanikethan Engineering College, delivered a talk on **“Women Empowerment in Research and Engineering”** to the students of the Department of Information Technology on 14-03-2017.



She addressed various opportunities for women engineers in modern era and urge the need for them to concentrate on research and inculcate the culture of research in day-to-day life.

## Women's Protection Cell

### An Expert Talk on

### "Gender Equity – Women Empowerment"

(07-03-2017)

No. of Student Volunteers Participated	300
No. of Faculty Participated	61

An expert talk was conducted by Women's Protection Cell on 07<sup>th</sup> March 2017 on "Gender Equity – Women Empowerment" by Dr.P.Vijaya Lakshmi, Professor of Journalism, Sri Padmavathi Mahila Viswa Vidyalayam.

Dr.Lakshmi delivered a talk on Gender Equity from the journalistic perspective. She elaborately talked about latest phase of Gender Sensitization; need and significance, the need for paradigm change in the thinking process of individuals and society as a whole.

A total number of 361 participants got an enriching experience.



## **Women's Protection Cell**

### **SEMINAR REPORT**

**On**

**FEMINISM IN CONTEMPORARY INDIA:**

**ISSUES & CHALLENGES (12<sup>th</sup> December 2016)**

No.of Student Volunteers Participated	270
No. of Faculty Participated	51

A one day seminar on “**FEMINISM IN CONTEMPORARY INDIA: ISSUES & CHALLENGES**” was organized by Department of Electronics and Communication Engineering, Sree Vidyanikethan Engineering College, A.Rangampet. The programme was organized on December 12, 2016 under Women Cell. About 51 members of SVEC are actively participated and gained useful information from all the sessions.

The program was inaugurated by **Dr. P. C. Krishnamachary**, Principal, Director **Dr. D. V. S. Bhagavanulu** and **Dr.P.V.Ramana**, HOD of ECE.

#### **Theme of Seminar:**

The Seminar will focus on objective of “Feminism in Contemporary India Issues and Challenges”.

There is a need to create awareness about Gender Equality Laws and Policies. This awareness will be strengthening the position of the women in the society thus the seminar topic pose a lot of challenging area to be covered during technical sessions under difference themes such as:



**Sub Themes:**

- Crime against women and its impact on them.
- Role of gender biased laws; Domestic Violence Act.
- Women Education and Media.
- Cry still unheard; the Menace of Female Foeticide in India.
- The role of education in removing gender inequality.
- Status of women in India.
- Caste base social exclusion and discrimination.
- Discrimination and policies in India.



NSQF Programme Co-ordinator  
Sree Vidyasagar Engineering College  
Sree Sainath Nagar, A. Rangamunthi  
Chittoor (Dt.) - 517 102, A.P.

**An Expert Talk on**  
**"Glass Ceiling"**  
**(22-07-2016)**

No. of Student Volunteers Participated	123
No. of Faculty Participated	61

An expert talk was conducted by Women's Protection Cell on 22<sup>nd</sup> July 2016 on "Glass Ceiling" for faculty and students of B.Tech and M.Tech at Dasari Auditorium; by Ms.A.Sumera, Assistant Professor, and Department of BS&H.

Glass Ceiling is an unacknowledged barrier to advancement in a profession, especially affecting women and members of minorities. Ms.Sumera explained about the likely reasons that effect a women's career development, specifically glass ceiling.

Increasingly women are bumping into a glass ceiling, which is subtle and transparent, yet so strong that it prevents movement up the corporate hierarchy. This point was vivaciously driven home by Ms.Sumera.

All members got benefited out of the inputs provided by the expert.



**2015-16**



**NSS UNIT**

Title	Blood Donation Camp
Date	19-03-2016
Venue	SVEC campus
No.of Student Volunteers Participated	100
No.of Faculty Participated	25
Organized By	NSS UNIT ,Sree Vidyanikethan Engineering College
In collaboration with	Govt. Maternity Hospital, Sree Venkateswara Medical College SVRRG. Govt Hospital Sri Venkateswara Charitable Trust



Film Artist, Manchu Manoj was the Chief Guest of the Event



Description:

- The Blood Donation Camp was organized at SVEC Campus.
- 100 volunteers were participated in camp
- Around 680 Units of Blood have be donated on this occasion to Three Govt. Organisations.  
SVRRGGH, Tirupati  
SVIMS Tirupati,  
Govt. Maternity Hospital, Tirupati  
Along with a private organization Crystal Labs, Tirupati

  
N. Srinivasulu Reddy  
Sree Vidyasagar Engineering College  
Sree Sainath Nagar, A. Rangamunthi  
Chittoor (Dt.) - 517 102, A.P.

## **Women's Protection Cell**

Department of Electronics & Communication Engineering

**SEMINAR REPORT on**  
**"The Persistence of Discrimination, Harassment and**  
**Inequality for Women"**  
**(28<sup>th</sup> January 2016)**

No. of Student Volunteers Participated	114
No. of Faculty Participated	10

A one day seminar on "The Persistence of Discrimination, Harassment and Inequality for Women" was organized by Department of Electronics and Communication Engineering, Sree Vidyanikethan Engineering College, A.Rangampet. The programme was organized on January 28, 2016 under Women Cell. About 10 faculty members and 114 students of SVEC are actively participated and gained useful information from all the sessions.

The program was inaugurated by **Dr. P. C. Krishnamachary**, Principal, Director **Dr. D. V. S. Bhagavanulu** and **Dr.P.V.Ramana**, HOD of ECE.

The following points were discussed:

The work of the equality bodies is gathered and analyzed under five different headings:

- Mainstreaming led initiatives: focus on issues of equal pay, work-life balance and policy-making.
- Litigation led initiatives: focus on issues of pregnancy-related discrimination, harassment on the ground of gender and sexual harassment, and goods and services. Litigation led work included a focus on under-reporting of discrimination.



- Communication led initiatives: focus on addressing gender stereotypes.
- Activities in relation to men: focus on litigation, the role of men in gender equality, breaking stereotypes, and equality in the sphere of caring work.
- Activities in relation to trans people: focus on litigation, research and legal recognition of trans people. Proposals for the new Strategy are set out based on this analysis of the work of equality bodies and on earlier

Equity initiatives in relation to violence against women, the Gender Goods and Services Directive, work-life balance, equal pay, discrimination against trans people, and harassment on the ground of gender and sexual harassment.



NSRF Programme Co-ordinator  
Sree Vidyaniketan Engineering College  
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**DEPARTMENT OF INFORMATION TECHNOLOGY (TAIT)**

**An Expert Talk on**

**“Women Empowerment through Engineering Education”**

**(22-01-2016)**

No. of Student Volunteers Participated	55
No. of Faculty Participated	25

**Dr. K. Suneetha**, Professor and Head, Department of Master of Computer Applications, Sree Vidyanikethan Engineering College, delivered a talk on “Women Empowerment through Engineering Education” to the students of the department of Information Technology on 22-01-2016.



She addressed the need of engineering education for the women and explained the opportunities for the women engineers in 21<sup>st</sup> century.

**NSS UNIT & Latha Consultancy Services,Tirupati**

**“A WORKSHOP ON PSYCHOLOGICAL EMPOWERMENT ON  
SAFETY AND AWARENESS FOR GIRLS/WOMEN”**

Day	: 25/02/16
Time	: 9:30 Am to 10:30 Am
Speaker	: Dr. CHALLA LATHA , Psychologist.

No of Student Participants : 140  
No of Faculty Participated : 50  
In Collaboration with : Latha Consultancy Services, Tirupati.

The Speaker gave informative and inspiring Talk which include the following concepts

- Re-designing Psychological Resilience response which enhances an individual's tendency to cope with stress and adversity.
- Survival Mindset – How to diffuse fear and bring in courage.
- Conflict Stress Management – performing effectively under pressure where personal danger is very real.
- Importance of Women's responsibilities towards contemporary scenario.















## **NSS UNIT**

### **"Swachh Bharath Abhiyan"**

2-02-2016

Venue: SVEC Campus

No.of Student Volunteers Participated	45
No. of Faculty Participated	5

- Our Volunteers identified the unclean areas in and around the campus.
- All Volunteers of SVEC have taken pledge on the inaugural day of swachh bharath for the academic year 2015-16.
- Our Volunteers have cleaned areas like class rooms, laboratories and few areas inside the college premises.





**2014-15**

### NSS UNIT

<b>Title</b>	<b>Blood Donation Camp</b>
Date	19-03-2015
Venue	Sree Vidyanikethan Engineering College.
No.of Student Volunteers Participated	100
No.of Faculty Participated	30
Organized By	NSS UNIT, Sree Vidyanikethan Engineering College.
In association with	SVIMS, SVRRGGH, Govt.General Hospital.

- Our Volunteers organized and participated in the blood donation camp at Sree Vidyanikethan Engineering College Campus.
- SVIMS Hospital, Govt. Maternity Hospital and SVRRGGH of tirupati have extended their support to organize the blood donation camp.





NSS Volunteer with Chairman, Dr.M.Mohan Babu, R.R.Reddy , Medical Officer SVIMS, Manchu Manoj Film Artiste





Film Actor Manchu Manoj with Blood Donors



Film Actor Manchu Manoj with NSS Volunteers at SVEC

  
NSS Programme Officer  
Sree Vidyasagar Engineering College  
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## Women's Protection Cell

### DEPARTMENT OF INFORMATION TECHNOLOGY

#### An Expert Talk on "Empowering Female Engineers"

(18-02-2015)

No. of Student Volunteers Participated	55
No. of Faculty Participated	21

**Dr. V.R. Anitha**, Professor of Electronics and Communication Engineering, Sree Vidyanikethan Engineering College, gave a talk on "Empowering Female Engineers" to the students of the department of Information Technology on 18-02-2015. Around 76 participants were benefitted by the lecture



She addressed various opportunities the women engineers have in multidisciplinary areas and urge the need for them to concentrate on research.



## **Women's Protection Cell**

### **"A Work-shop on Women Safety - Self Responsibility"** (19-01-2015)

No.of Student Volunteers Participated	87
No. of Faculty Participated	74

Womens Protection Cell organized a work-shop on women safety-self responsibility for all students of engineering and MCA students of Sree Vidyanikethan Engineering College on 19-01-2015. The program was attended by students and faculty members. The participants were richly benefitted by the workshop.

Mr.K.Karthikeyan Kumar, K3 Consultants, addressed the audience as resource person for the event and interactively presented to students regarding for the program, which covered the following topics:

- The precautions to be taken on Social Networking sites.
- Recognizing a stalker and the follow-up action.
- Safety measures at a party.
- Precautions to take at an ATM.
- Personal safety tips.
- How to react if there is an attack.



  
 NSQF Programme Co-ordinator  
 Sree Vidyasagar Engineering College  
 Sree Sainath Nagar, A. Ranganam  
 Chittoor (Dt.) - 517 402, A.P.

## **Women's Protection Cell**

**Expert Lecture on "Gender equity in Physical Activities**  
on 15-04-2015 from 10.30 a.m to 1.00 p.m in Auditorium

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No.of Student Volunteers Participated	234
No. of Faculty Participated	65

The main aim of this talk is to create awareness on gender equity in physical activities. Mr.N.M.G.Kumar, Associate professor of EEE department addressed the gathering. He stated that gender Equity is the process of allocating resources, programs and decision-making fairly to both males and females. This requires ensuring that everyone has access to a full range of opportunities to achieve the social, psychological and physical benefits that come from participating and leading in sport and physical activity. Gender equity requires that girls and women be provided with a full range of activity and program choices that meet their needs, interests and experiences. In the sport and physical activity system, the use of gender equity is to be considered. **Equality** focuses on creating the same starting line for everyone. **Equity** has the goal of providing everyone with the full range of opportunities and benefits – the same finish line. Organizations have much to gain by committing themselves to achieving gender equity. Attracting more girls and women to sport and physical activity enhances the revenue base and increases the market segment to which the sport appeals.

Fully representing the population base and tapping the resources of every member results in a larger, stronger and more effective organization. Changing the image of women in sport attracts public interest In turn; more members are attracted to the organization. Finally he concluded that Sport and physical activity can provide opportunities for girls to understand and respect their bodies which in turn help them to deal with health issues.





  
NSQF Programme Officer  
Sree Vidyaniketan Engineering College  
Sree Sainath Nagar, A. Ranganam  
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**Women's Protection Cell**

**An Expert Talk on  
"Gender Issues at Work Place"  
(30-03-2015)**

No. of Students Participated	309
No. of Faculty Participated	78

**An expert talk was organized by Women's Protection Cell of the institution on "Gender Issues at Work Place" for students of B.Tech and M.Tech by renowned Psychologist Dr.Challa Latha.**

Modern day work place is creating more challenges as never before and gender bias is one among them. We predominantly experience Gender Issues at workplace. Dr.Latha preferred to outline the issues at work place.

Dr.Latha also highlighted that intellectuality men and women are equally competent and hence discrimination based on gender is unacceptable. Especially with regard to compensation management & career development women should be treated on par with Men.



Title	Swachh Bharath
Date	02-08-2014
Venue	A.Rangampet
No.of Student Volunteers Participated	510
No.of Faculty Participated	102
Organized By	NSS UNIT ,Sree Vidyanikethan Engineering College & Sree Vidyanikethan Educational Trust

**‘Swachh Bharat’** program, the brain child of Sri Narendra Modi, Hon’ble Prime Minister of India, was formally inaugurated by **Dr. M. Mohan Babu**, Hon’ble Chairman, Sree Vidyanikethan Educational Trust at A.Rangampet, a nearby village where Sree Vidyanikethan Educational Institutions are established. Before commencement of the program, the Chairman administered **Swachhta Pledge** to all the students, members of faculty and staff in the College premises.

A huge gathering of **510** students of Engineering College, led by the Hon’ble Chairman participated in the program with youthful fervor and commitment. They cleaned the surroundings in the village and advised the villagers to keep their homes and surroundings clean and neat. They also informed the villagers about the health hazards of living in unhygienic environment and recalled Mahatma Gandhi’s concept of cleanliness. Enthused by the initiative of the Chairman, the villagers promised that they will clean their surroundings regularly and maintain healthy environment.





**Hon'ble Chairman Dr.Mohan Babu administering Swachhta Pledge**



**Heads of Institutions taking Swachhta pledge**



**Huge gathering of students**



**Huge gathering of students taking Swachhta Pledge**





**Hon'ble Chairman Dr.M. Mohan Babu  
addressing the print & electronic media**



**Dr. M. Mohan Babu enthusing the students  
to participate in Swachh Bharat**





**Dr. M. Mohan Babu participating in Swachh Bharat Program**



**Dr. M. Mohan Babu educating the villagers on importance of cleanliness.**



**Students cleaning the waste.**





**Students actively participating in the program.**



**Banners on Swachh Bharat displayed at vantage points**



## Department of Electronics & Communication Engineering

### Gender Awareness-Equality Issues Workshop Report (16 September, 2014)

A one day workshop on “Gender Awareness-Equality Issues” was organized by Department of Electronics and Communication Engineering, Sree Vidyanikethan Engineering College, A. Rangampet. The programme was organized on September 16, 2014. About **90 students** and **40 faculty** members of SVEC have actively participated and gained useful information. The Programme was inaugurated by **Dr. P. C. Krishnamachary**, Principal and **Prof. P.V Ramana**, HOD of ECE & Convener of the Programme, at 10.15 A.M.

The workshop focused on Gender Awareness and equality issues in our society. In our society today, communities are made up of people with a wide range of ideas and orientations, even about issues as fundamental as gender. Anyone engaging in his/her community may be challenged by ideas and orientations that they have not considered. Among these ideas, differing ideas about gender can be very challenging, especially if a **person hasn't thought about the issues of growing up male or female and how gender expectations affect day-to-day working relationships**. This workshop invites students to think and dialogue on what gender is and on their own attitudes toward it.



Mr. P.V Ramana, Professor and Head of ECE, SVEC delivering a lecture on  
“Gender Awareness-Equality Issues”



Audience during the Workshop **"Gender** Awareness-Equality Issues"

The workshop enabled the Participants to explore the nature of gender, developing a deeper sense of its nature, role, and manifestations in society. The workshop ended with discussions and exchange of opinions by 4.30 P.M and formal vote of thanks.

  
NSI Programme Officer  
Sree Vidyasagar Engineering College  
Sree Sainath Nagar, A. Ranganam  
Chittoor (Dt.) - 517 402, A.P.

**NSS UNIT**

<b>Title</b>	<b>Swine Flu Awareness Rally</b>
Date	07-02-2015
Venue	Kuchivaripalle Village
No.of Student Volunteers Participated	100
No.of Faculty Participated	2
Organized By	NSS UNIT, Sree Vidyanikethan Engineering College.

- Volunteers have organized and participated in the rally at our adopted village Kuchivaripalle.
- Volunteers have distributed face masks to the school children and old people in the village.
- In this occasion volunteers involved all the villagers in educating people in and around village.



Volenteers participating in Ralley at Kuchivaripalle



degno:

[illegible]

ಪ್ರತಿ ವಾರಕ್ಕೂ ಕೊಡಗೋಳಕ್ಕೆ ಆಗುತ್ತಿರುವ ವಿಶ್ವಾಸ್ಪೂರ್ವಕವೆಂಬುದು, ಈ ಸಂದರ್ಭಕ್ಕಾಗಿ ಸಿದ್ಧರಾಗಿರುವ ವಿಶ್ವಾಸದಿಂದಲೇ ಈ ಸಂದರ್ಭಕ್ಕೆ ಸಾಕ್ಷಾತ್ಕಾರವಾಗಿ ಪ್ರತಿಜ್ಞೆ ಮಾಡುವುದು. ಈ ವಾರಕ್ಕೆ ಸಿದ್ಧರಾಗಿರುವ ಮುಖ್ಯ ಕೆಲಸಗಳನ್ನು ಕೊಡಗೋಳಕ್ಕೆ ಸಾಕ್ಷಾತ್ಕಾರವಾಗಿ ಮಾಡುವುದು. ಈ ವಾರಕ್ಕೆ ಸಿದ್ಧರಾಗಿರುವ ಮುಖ್ಯ ಕೆಲಸಗಳನ್ನು ಕೊಡಗೋಳಕ್ಕೆ ಸಾಕ್ಷಾತ್ಕಾರವಾಗಿ ಮಾಡುವುದು. ಈ ವಾರಕ್ಕೆ ಸಿದ್ಧರಾಗಿರುವ ಮುಖ್ಯ ಕೆಲಸಗಳನ್ನು ಕೊಡಗೋಳಕ್ಕೆ ಸಾಕ್ಷಾತ್ಕಾರವಾಗಿ ಮಾಡುವುದು.

దీని వ్యవస్థలను తగ్గినంతగా మార్పులు తెచ్చి  
వెళ్లాలి అని సూచించారు. అంతేకాదు పాఠశా  
లలో పనిచేసే ఉపాధ్యక్షులు వారి కార్యక్రమం పట్ల  
సంబంధం లేకుండా, విద్యార్థుల కాలంలో విద్యను అడ్డు  
పెట్టేంత కాలం ఆ పాఠశాలను వదిలి  
వేసి ప్రోగ్రాం అంతరాయం తీసేసే కార్యక్రమంలో  
పాఠశాల ఉపాధ్యక్షులు, విద్యార్థులు, వారి తల్లిదండ్రులు  
పాల్గొని ఉండాలి. వారిని ఖచ్చితమైన  
విద్యార్థులు, ప్రాథమిక పాఠశాల

NSIC Programme Director, IITD  
Sree Vidyaniketan Engineering College  
Sree Sainath Nagar, A. Rangamani  
Chittoor (Dt.) - 517 402, A.P.

**2013-14**

## **ELECTRICAL AND ELECTRONICS ENGINEERING**

**Expert Lecture on "Institutional innovations for gender equity**  
on 26-03-2014 from 10.30 a.m to 1.00 in Auditorium

No.of Students Participated	224
No.of Faculty Participated	72

The main aim of this talk is to create awareness on gender equity in physical activities. Mr.M.Manohar, Associate professor of EEE department addressed the gathering. He stated that gender equity also requires an examination of organizational practices and policies that may hinder the participation of girls and women. Taking the lead in promoting girls and women brings prestige and support to the organization. Skilled women provide the organization with an important talent pool of administrators, coaches and officials. Working together, women and men can learn to build equal partnerships. He concluded by saying that there are various innovative ideas such as Hiring and recruitment practices – to ensure women have leadership roles, and involved in decision-making, and are available as role models for other girls and women, Resource allocation – to determine how budgets are allocated across programs, Facility bookings – to ensure that both females and males have access to prime time slots and prime facilities, Participation rates – to evaluate current programs and services to identify potential barriers, activity programming – to assess the types of activities offered for males and females.





**DEPARTMENT OF INFORMATION TECHNOLOGY**

**An Expert Talk on**  
**“Empowering Women to Reach Society's Full Potential”**  
**(11-02-2014)**

No.of Students Participated	53
No.of Faculty Participated	20

**Dr. N. Padmaja**, Professor of Electronics and Communication Engineering, Sree Vidyanikethan Engineering College, gave a talk on “Empowering Women to Reach Society's Full Potential” to the students of the department of Information Technology on 11-02-2014. 53 students participated in the event. She stressed on necessity for empowering women and also addressed various attributes the women must develop to in order to be competent in the modern society.



Dr. N Padmaja addressing the gathering in the Auditorium.

**Women's Protection Cell**

**An Expert Talk on**

**"Focused Group Discussion - Gender Issues – Challenges & Solutions" (20-01-2014)**

No.of Students Participated	27
No.of Faculty Participated	24

A set of focused group discussions were conducted by women's protection cell for the students of B.Tech. and M.Tech. on the topic **"Gender Issues – Challenges & Solutions"**.

In this regard, small groups of ten students across various branches were formed and time duration of forty five minutes was given to discuss **and conclude on the scheduled topic. Student's active participation was commendable.** Total 51 students and faculty participated and fruitful discussions took place unveiling wonderful truths of contemporary era.



## NSS UNIT & PHC, CHANDRAGIRI

### **International Non Violence Day and Fruit Distribution Programme**

- ❖ Date : 02-10-2013
  - ❖ Venue : Chandragiri P.H.C
  - ❖ Number of Volunteers participated: 50
  - ❖ No. of Faculty Participated : 5
- 
- Our Volunteers Visited the adopted village (ragimakulagunta).
  - Our Volunteers Conducted an awareness programme for people in village on the eve of Gandiji Jayanthi on nonviolence.
  - Our Volunteers visited Primary Health Care Unit, Chandragiri, Chandragiri Mandal, Chittoor Dist., and distributed fruits to patients.



NSS Programme Officer  
Sree Vidyanikethan Engineering College  
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**2012-13**

<b>Title</b>	National Voter's Day
<b>Date</b>	25-01-2013
<b>Venue</b>	Ragimakula Gunta, A.Rangampet
<b>No.of Volunteers Participated</b>	21
<b>No.of Faculty Participated</b>	3
<b>Organized By</b>	NSS UNIT, Sree Vidyanikethan Engineering College.

- Our Volunteers and youth of the colony attended the Voters awareness programme organized by the NSS Coordinator at the adopted village.



## Swine Flu Awareness Programme

- ❖ Date : 22-07-2012
- ❖ Venue : Ragimakulagunta
- ❖ Number of Volunteers participated : 50
- ❖ No of Faculty participated : 5

- Our Volunteers Conducted an awareness programme for people in village on Swine Flu .



N.S. Nagaraj  
Sree Vidyanikethan Engineering College  
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## **AIDS Awareness Camp**

- ❖ Date : 15-10-2012
- ❖ Venue : Ragimakulagunta
- ❖ Number of Volunteers participated : 100
- ❖ No of Faculty participated : 10
- ❖ Our Volunteers organized in the AIDS Awareness camp at Ragimakulagunta.



A NSS camp on

## **"Save Girl Child"**

held on 15-06-2012

### **REPORT**

- Number of Volunteers participated : 18
- No of Faculty participated : 4

The NSS Volunteers of EEE department, SVEC organized **"Save Girl Child"** on national voter's day i.e., 15<sup>th</sup> June-2012 at Charvaganipalle.

- ✓ On this Occasion 18 volunteers and 4 faculty members have conducted a door to door campaign.
- ✓ Interacted with children and woman in the village.
- ✓ Conducted a seminar on "Save Girl Child" to create awareness among the student of SVEC.





  
N. S. Pragnanvi, Director  
Sree Vidyaniketan Engineering College  
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Chittoor (Dt.) - 517 402, A.P.



**Women's Protection Cell**

**An Expert Talk on  
"Women Empowerment & Gender Equity-Concept and  
Consequences"**

**(19-12-2012)**

- **Number of Volunteers participated** : 370
- **No of Faculty participated** : 50

An awareness program on "Women Empowerment & Gender Equity-Concept and Consequences" **was organized by women's protection cell of** Sree Vidyanikethan Engineering College.

Dr. Radhamani addressed the students and faculty of the institution and enlightened them about the basic concept of Gender-Equity, the reasons behind pressing need for promoting Gender Equity.

She also celebrated on the severe consequences, individuals and society at large has to face if the Gender Gap increases at the current pace. Hence, she motivated all the audience participants to contribute towards Gender Equity.



DEPARTMENT OF CIVIL ENGINEERING  
(25-10-2012)

- Number of Volunteers participated : 50
- No of Faculty participated : 4
- ✓ On this Occasion volunteers and faculty members have conducted a Poster Presentation at nagaiahgaripalle.
- ✓ All the farmers in the village has approached for the awareness.

