



# MECHNOVA

## ME DEPARTMENT NEWSLETTER

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### HOD's Desk

*Greetings to Dear students, Faculty and Friends!*

*I take this opportunity to welcome all of you to the new academic Year -2015, especially our III<sup>rd</sup> semester students, as they are coming to the department fold for the first time. We have achieved some outstanding results in S5 and S7 university exam 2014. S3 results were comparatively dull with respect to other results. As we begin the new semester it is time to reinvent ourselves and be ready to contribute whole heartedly and sincerely to the efforts of department and college. Systematic and steady progress is required in every field to achieve more in the coming academic year.*

*Cdr Raju K Kuriakose(retd)*  
*HOD*

### *A New Academic*

#### *Year Begins....*

Our people have always been putting a high value on wisdom, education, science & engineering. Due to this fact, we have created a great culture; have outstanding results in last academic year. Education is a reliable foundation on which we build our prosperity. This is why we are doing everything necessary for every young citizen of our department to be able to get extensive knowledge, make the most of his talents, become physically developed through sport activities and grow as a true engineer.

On this occasion of new academic year we wish every VJECian a strong health, achievements in your studies and work, inexhaustible energy, happiness and optimism. Let our work bring more joy and fewer problems

*Editors: Mejo M Francis & Ridhin Raj*

## ACADEMIC EXCELLENCE

*We have proved back to back. The excellence in academic is once again proved by the seventh semester university exam results. The S5 ME students were performed extraordinary well with a pass percentage of 79%.*

### UNIVERSITY RESULTS (2012- ADMISSIONS)

Subject with Code	Name of the Staff member	Class Topper	Appeared	Results declared	Results withheld	Students passed	Pass % excluding R/H
<b>S5 ME A- NOV 2014</b>							
Engineering Mathematics	<b>Mr. Mithun A</b>	AJAY P	60	57	3	53	92.98
Environmental Engg	<b>Mr. AppuKurian</b>	ASHBIN ANTONY	60	57	3	57	100.0
Mechanics of Machinery	<b>Mr. Ramprasidh</b>	ABIN JOSE	60	57	3	54	94.74
Thermal Engineering	<b>Mr. Jithin E.V</b>	ASWIN P	60	57	3	56	98.25
CAD/CAM/CAE	<b>Mr. Jestin.C.Jose</b>	AKARSH A	60	57	3	56	98.25
Machine Tools	<b>Mr. Shaji George</b>	ABIN JOSE	60	57	3	55	96.49
Production Engg. Lab II	<b>Mr. Shaji George</b>	AJAY G	60	57	3	57	100.0
Thermal Engineering Lab	<b>Mr. Jithin E.V</b>	AJAY G	60	57	3	54	94.74
<b>S5 ME B- NOV 2014</b>							
Engineering Mathematics	<b>Ms.Poornima</b>	SHYAM KUMAR	59	56	3	45	76.27
Environmental Engg	<b>Mr. JerinCyril</b>	SOBIN JOSEPH	59	56	3	56	94.91
Mechanics of Machinery	<b>Mr.Sangeeth T</b>	SOBIN JOSEPH	59	56	3	53	89.83
Thermal Engineering	<b>Mr.Manu Joseph</b>	SOBIN JOSEPH	59	56	3	52	88.13
CAD/CAM/CAE	<b>Mr.Shijil M</b>	JISHNU SAJEEV	59	56	3	50	84.74
Machine Tools	<b>Mr. Bobby George</b>	SOBIN JOSEPH	59	56	3	47	79.66
Production Engg. Lab II	<b>Mr. Subin Michael</b>	SOBIN JOSEPH	59	56	3	56	94.91
Thermal Engineering Lab	<b>Mr.Sangeeth T</b>	JUSTIN JOY	59	56	3	53	89.83



### Publication:

**Mr: Bobby George** published a journal paper in **International Journal of Scientific and Engineering Research (IJSER)** - (ISSN 2229-5518) titled "Experimental Investigation of Performance of a Diesel Engine using Bio-diesel as an Alternative Fuel" (Paper ID: I062441)

## PLACEMENTS IN ME DEPARTMENT



**Sangeeth Rameshan**  
ME(2014-2015)



**Dhanraj C R**  
ME(2014-2015)



**Dalin Manual**  
ME(2014-2015)



**Hredu Dev**  
ME(2014-2015)



**Akhil M V**  
ME(2014-2015)  
RELIANCE



**Mebin Varghese**  
ME(2014-2015)  
RELIANCE



**Jibin Mathew**  
ME(2014-2015)  
RELIANCE



**Aswin P Dev**  
ME(2014-2015)  
RELIANCE



**Antony Joseph**  
ME(2014-2015)  
RELIANCE



**Sachin S**  
ME(2014-2015)  
RELIANCE



**Melvin Chacko**  
ME(2014-2015)  
RELIANCE



**Robin Johnson**  
ME(2014-2015)  
RELIANCE



**Nijil Edavan Chiramal**  
ME(2014-2015)



**Pranav Sekhar**  
ME(2014-2015)



**Roni Philip**  
ME(2014-2015)



**Sreenath V R**  
ME(2014-2015)



**Sarath O M**  
ME(2014-2015)



**Rahul Unnikrishnan**  
ME(2014-2015)



**Jestin M J**  
ME(2014-2015)  
RELIANCE



**Hredudev E M**  
ME(2014-2015)  
RELIANCE



**Gokul J B**  
ME(2014-2015)  
RELIANCE



**Ajay Augustine**  
ME(2014-2015)  
RELIANCE



**Alex T Johny**  
ME(2014-2015)  
RELIANCE



**Tony George**  
ME(2014-2015)  
RELIANCE



**Libin S R**  
ME(2014-2015)  
RELIANCE



**Abraham George**  
ME(2014-2015)  
RELIANCE



**Ebin Thomas**  
ME(2014-2015)  
RELIANCE



**Jomon K J**  
ME(2014-2015)  
RELIANCE



**Abin Joseph**  
ME(2014-2015)  
RELIANCE



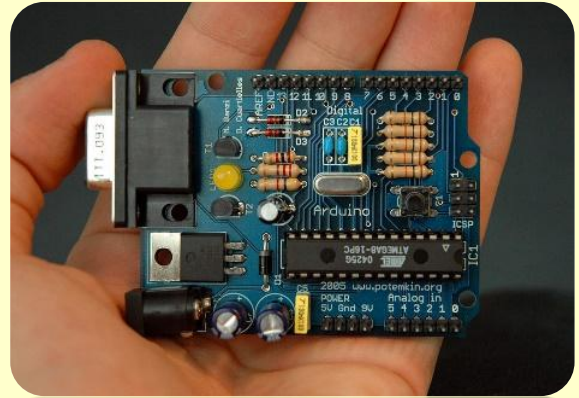
**Vipin K V**  
ME(2014-2015)  
Yashoda Industries

## VACATION CLASSES THAT WENT STREAMLINED AND PRODUCTIVE

Unlike the previous year's vacation ME department had a systematic and coherent vacation classes which were well planned and well organized. 3<sup>rd</sup> semester, 5<sup>th</sup> semester and 7<sup>th</sup> semester students went



through the extra-curricular



activities which included placement and Aptitude training, C programming, Arduino board, CNC training etc. Arduino board, which contains a microcontroller, is a hardware which helps in manufactures kits for building digital devices and interactive objects that can sense and control the physical world.

### ADIOS AMIGOS



*We wish you all the very best dear colleagues Mr. Sangeeth P T, Mr. Sujith K T, Mr Vysakh Mohanan for your new Ventures. Your great contributions to ME Department will be always remembered.*

**Editors:**  
**Mejo M Francis & Ridhin Raj**