



Surajkumar G Kumbhar <surajkumar.kumbhar@ritindia.edu>

Regarding flex engine subject implementation in 7th semester

3 messages

NIKHIL SHINDE <1951001@ritindia.edu>

Mon, Jun 21, 2021 at 7:16 PM

To: NIKHIL SHINDE <1951001@ritindia.edu>, "ER. Nikhil Shinde" <Nikhilshinde909608@gmail.com>, "Dr. S. R. Kumbhar" <sanjay.kumbhar@ritindia.edu>, Aniket Suryawanshi <aniket.suryawanshi@ritindia.edu>, rajaram.shinde@ritindia.edu, SATYAJIT PATIL <satyajit.patil@ritindia.edu>, "Dr. Dhananjay Thombare" <dhananjay.thombare@ritindia.edu>, sanjay satpute <sanjay.satpute@ritindia.edu>, Sanjay Yadav <sanjay.yadav@ritindia.edu>, Shirish Subhash Mane <shirish.mane@ritindia.edu>, surajkumar.kumbhar@ritindia.edu, lalitkumar.jugulkar@ritindia.edu, sandeep.desai@ritindia.edu, yogesh patil <yogesh.patil@ritindia.edu>, Pradip Patil <pradips.patil@ritindia.edu>, pankaj.ghatage@ritindia.edu

Respected sir,

As per our government of India has announced the Indian automobile industry implement in their new vehicles with **flex engine (flex-fuel vehicles)**. when we are studied that course in our academics then it will be directly affected all student's automobile core knowledge and future scope.

We are all third-year students who request to you and all the department, academic coordinator, class coordinator please add this course to our curriculum rather than one of the other subjects. It is very important to run with current technology and future scope. RIT always with current technology to acquire a top position in the industry and market. We are all hope that you will do something about this flex engine technology. I mention below the Times of India news link.

<https://timesofindia.indiatimes.com/auto/news/govt-explores-introduction-of-flex-fuel-vehicles-in-india/articleshow/81644987.cms>

THANK YOU,

YOUR SINCERITY,

Dr. S. R. Kumbhar <sanjay.kumbhar@ritindia.edu>

Tue, Jun 22, 2021 at 8:52 AM

To: NIKHIL SHINDE <1951001@ritindia.edu>

Cc: "ER. Nikhil Shinde" <Nikhilshinde909608@gmail.com>, Aniket Suryawanshi <aniket.suryawanshi@ritindia.edu>, rajaram shinde <rajaram.shinde@ritindia.edu>, SATYAJIT PATIL <satyajit.patil@ritindia.edu>, "Dr. Dhananjay Thombare" <dhananjay.thombare@ritindia.edu>, sanjay satpute <sanjay.satpute@ritindia.edu>, Sanjay Yadav <sanjay.yadav@ritindia.edu>, Shirish Subhash Mane <shirish.mane@ritindia.edu>, Surajkumar Goraksha Kumbhar <surajkumar.kumbhar@ritindia.edu>, "Dr. Lalitkumar Jugulkar" <lalitkumar.jugulkar@ritindia.edu>, Sandeep Desai <sandeep.desai@ritindia.edu>, yogesh patil <yogesh.patil@ritindia.edu>, Pradip Patil <pradips.patil@ritindia.edu>, pankaj ghatage <pankaj.ghatage@ritindia.edu>, Supriya Sawant <supriya.sawant@ritindia.edu>

Dear Nikhil,

Feeling very glad and proud that our students are making themselves aware about latest technological development happening in automotive industry.

As you mentioned, govt. is encouraging flex engine technology. You may not be knowing that in our Automotive Research Lab., we do have multi-fuel engine test set-up. This test rig is having provision of changing compression ratio and testing variety of fuels like petrol, diesel, CNG etc., and hence the name is multi-fuel test rig. On this test rig, till now various projects (UG, PG a d even PhD) have been completed. Presently one industry assignment of testing fuel blends is going on.

For your class, we may conduct testing of multi-fuel on this test rig and will have 2-3 days extensive program on this topic. Definitely we will think upon inclusion of such course, if not possible, topics in our upcoming revised curriculum.

After start of this academic semester, we will have meeting with students, will discuss in detail about this and decide about conducting specific program on this topic. We may invite experts in this subjects from ARAI, Pune; e.g. Dr. K. P. Kavthekar, who had already given one expert session in last semester on this same topic, if you remember.

Hope that you will continue to have such habit of knowing industry updates, which will definitely be useful to become industry ready.

Thanks and good luck for happy learning.....

[Quoted text hidden]

NIKHIL SHINDE <1951001@ritindia.edu>

Tue, Jun 22, 2021 at 9:54 AM

To: "Dr. S. R. Kumbhar" <sanjay.kumbhar@ritindia.edu>

Cc: "ER. Nikhil Shinde" <Nikhilshinde909608@gmail.com>, Aniket Suryawanshi <aniket.suryawanshi@ritindia.edu>, rajaram shinde <rajaram.shinde@ritindia.edu>, SATYAJIT PATIL <satyajit.patil@ritindia.edu>, "Dr. Dhananjay Thombare" <dhananjay.thombare@ritindia.edu>, sanjay satpute <sanjay.satpute@ritindia.edu>, Sanjay Yadav <sanjay.yadav@ritindia.edu>, Shirish Subhash Mane <shirish.mane@ritindia.edu>, Surajkumar Goraksha Kumbhar <surajkumar.kumbhar@ritindia.edu>, "Dr. Lalitkumar Jugulkar" <lalitkumar.jugulkar@ritindia.edu>, Sandeep Desai <sandeep.desai@ritindia.edu>, yogesh patil <yogesh.patil@ritindia.edu>, Pradip Patil <pradips.patil@ritindia.edu>, pankaj ghatage <pankaj.ghatage@ritindia.edu>, Supriya Sawant <supriya.sawant@ritindia.edu>

Good morning sir, Thank you sir because of covid-19 lockdown we all students are not knowing about our department activity such multi fuel lab definitely we will visit soon.....

Thank you once again sir

Have a great day ahead

[Quoted text hidden]