

STUDENT EXCHANGE PROGRAMS

A) Youth Exchange Program at Sofia University, Bulgaria

The department has initiated and executed a youth program in association with Open Space Foundation and Technical University of Sofia, Bulgaria. Two students Mr. Prathamesh Mandge & Mr. Rahul Mahaskar participated in the week long youth exchange program held at Sofia University, Bulgaria from 22nd March to 30th March 2019.

यूथ एक्सचेंज प्रोग्राम के लिए संदीप के छात्रों का चयन

संवाददाता नाशिक. दिशा इंटरनेशनल फाउंडेशन ट्रस्ट, इंडिया के सहयोग से यूरोप के सोफिया, बल्गेरिया में यूथ एक्सचेंज प्रोग्राम का आयोजन किया गया है, जिसमें संदीप फाउंडेशन के एमबीए छात्र प्रथमेश मांडगे और राहुल महसकर का चयन हुआ है. इस प्रोग्राम में यूरोप और आफ्रिका देश के छात्र भी शामिल होने वाले हैं. मांडगे और महसकर आइडिया टू रीयल्टी एंड एक्झिक्यूशन (फायर) इस प्रकल्प पर काम कर रहे हैं.



संदीप फाउंडेशन के अध्यक्ष संदीप झा, महाविद्यालय के प्राचार्य एस. टी. गंधे, एमबीए विभाग प्रमुख राकेश पाटिल आदि ने चयनित छात्रों का अभिनंदन कर शुभकामनाएं दी.

‘आयडिया टू रिअैलिटी’ साठी बल्गेरियात दोघांची निवड

प्रतिनिधी | नाशिक

आशियासह यूरोप आणि आफ्रिकन देशातील विद्यार्थ्यांना जागतिक स्तरावर होत असलेल्या नावीन्यपूर्ण संशोधनांची माहिती व्हावी तसेच या विद्यार्थ्यांमधील नवसंकल्पनांचा, त्यांच्यातील संशोधनवृत्तीला चालना देण्यासाठी युरोपमधील बल्गेरिया या देशात ‘आयडिया टू रिअैलिटी अॅण्ड एक्झिक्यूशन’ अर्थात (फायर) हा अभिनव प्रकल्प होत आहे. या प्रकल्पासाठी नाशिकच्या संदीप फाउंडेशन संचालित एमबीए कॉलेजातील विद्यार्थी प्रथमेश मांडगे व राहुल महसकर यांची यूथ एक्सचेंज प्रकल्पांतर्गत निवड झाली आहे.

येत्या ३० मार्चपर्यंत हा प्रकल्प सुरू राहणार असून यात विविध देशातील विद्यार्थी आपले संशोधनात्मक आविष्कार सादर करतील. संदीप फाउंडेशन संचालित एमबीएच्या दोन विद्यार्थ्यांची यूथ एक्सचेंज प्रोग्राम अंतर्गत युरोपातील बल्गेरिया येथील प्रकल्पासाठी निवड झाली आहे. हा प्रकल्प बल्गेरियाची राजधानी सोफिया येथे होणार आहे. दिशा इंटरनेशनल फाउंडेशन ट्रस्ट यांच्या सहकार्याने ३० मार्चपर्यंत हा यूथ एक्सचेंज प्रोग्राम होईल. त्यात प्रथमेश मांडगे आणि राहुल महसकर यांची देशभरातून एकमेव निवड झाली आहे. प्रोग्रामसाठी भारतासह युरोपियन व आफ्रिकन देशातील विद्यार्थ्यांदिखील सहभागी होणार आहेत. प्रकल्पाद्वारे विद्यार्थ्यांना आंतरराष्ट्रीय संशोधनावर आधारित प्रोजेक्टवर काम करण्याची संधी उपलब्ध झाली आहे. प्रकल्पाद्वारे विद्यार्थ्यांमध्ये लीडरशिप, टीम बिल्डिंग तसेच निर्णय घेणे यांसारखे कौशल्य विकसित होण्यास मदत होणार आहे. प्राचार्य डॉ. एस. टी. गंधे, एमबीएचे विभागप्रमुख प्रा. डॉ. राकेश पाटील यांचे विद्यार्थ्यांना मार्गदर्शन लाभले.

One of the prime attractions of the program is (F.I.R.E) “From Idea to Reality & Execution”. This project based learning is aimed at giving a practical meaning of Visibility, dissemination and exploitation of results & to share examples and experiences. The students gain the learning experience and have the best learning experience of their life.

Title: Students of SITRC MBA participating in (F.I.R.E) “From Idea to Reality & Execution



The student also attended various workshops, International seminars and participated in various non-formal education activities.

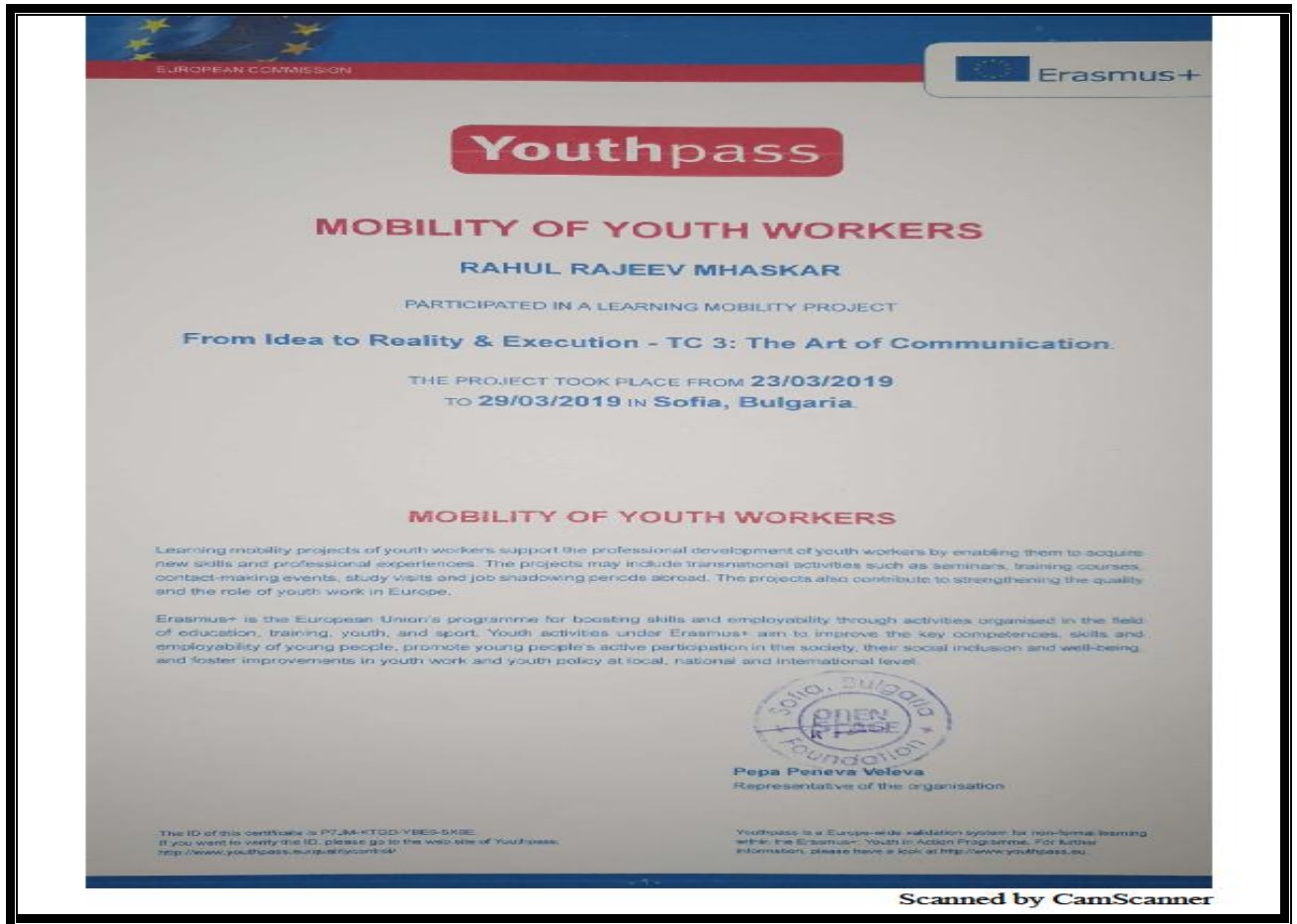
Student of the SITRC Department addressing the student at the Student exchange program



Students participating in Group Activates

It was an action filled learning and sharing of experience that has added value to the students. The students were facilitated by the institute of their achievement and participation in the event.





B) Teesside University: Student Academic Tester Program.

The Department undertakes various initiatives that help in the improvement and upgrading the quality of education of the institute. Keeping in mind the need for understanding the pedagogy adopted by best of the institutes around the world, the institute has initiated tie-up with the various institutes of global repute. To help the student understand the teaching methodologies adopted at the international institute.

The primary objective of this visit was to get acquaintance with the teaching pedagogy used in the Field of Engineering & Management. The students attended various classes, workshops and project assignments to get a feel of the academics at Teesside University.

The first day the students were addressed by Mr. Pam Whittingham and gave them an overview of the institute and the session was followed by an address and welcome function by the Assistant Dean of the School of Engineering and Science who gave them details about the university and International study programs at Teesside. His session was followed by a session of Prof. Kevin Middleton, where he shared his expertise on Good health and Safety.

Post-session was time for action, as some practical assignments were given to the students to complete. Next day a visit to the material lab was organized and Prof. David Hughes who was the senior professor for Material Science at the University where he introduced them to the advanced machines like “Scanning Electron Microscope” and “Diffraktometer” he also explained the importance of research in academics and the research work done at the institute. His session was followed by a session by Prof. Manu Ramegowd, on Brinell hardness testing machine, and they tested the hardness of different molds. After the day at the university, it was time for some site seeing as students as the students visited the city of York and spend the rest of the day knowing the city. The next day started with the session by Prof. Mohammad Kassem on Risk Management in Engineering Projects followed by a university tour as the students visited the various labs which included the Nanotechnology Lab, They were also provided access to the indigenously developed Jet Engine which was an amazing experience, Learning and Inspiration for the students. The day ended with a road trip to Whit bay. The Next day was filled with fun and activity as the SIM Department as the students were exposed to augmented reality and simulation labs, asked to resolve real-time business problems. They could make deals and make a profit in their business through the virtual reality and simulation platform. The activity was designed in a manner that covered every aspect in the business world and literally showed them everything they need to set up a new business, run it and make something good out of it. The students enjoyed the session and learned a lot out of it. The next day was booked at the advanced machinery and tools as the students were given access to some advanced machinery such as Laser Scanner, Robotic Army & Laser Cutter .& also the beautiful city of Hartlepool. The day ended with an amazing experience with advanced machinery and beautiful marine time experience.

The Academic tester program was a great success as the students were exposed to a new method of learning that had a lasting impression on their minds



****Master Gazi Khatib (Student of MBA –I) Participating in Student Academic Tester Program at Teesside University****