



राजस्थान RAJASTHAN

AZ 944529

Memorandum of Understanding

between

Siemens Centre of Excellence

National Institute of Technology Kurukshetra

And

University of Engineering & Management

Jaipur

The Agreement is executed on this 28th day of June, 2021 (Effective Date) by and between.

Siemens Centre of Excellence hereinafter called the "SCoE" established and operational at National Institute of Technology Kurukshetra, a premier technical Institution of National Importance incorporated under National Institute of Technology Act, 2007 having its permanent campus and office at Kurukshetra (hereafter referred to as 'NIT Kurukshetra', which expression shall include its successors and assigns) of the first part;

And

University of Engineering & Management, Jaipur hereinafter called the "UEM Jaipur" (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) of the second part;

WHEREAS:

1. The National Institute of Technology Kurukshetra (formerly known as Regional Engineering College) Kurukshetra was started as a joint and co-operative venture of the Government of India and the Government of Haryana in 1963 with a view to catering to the needs of man-power in technology for the country. The college has been conferred with autonomy in financial and administrative matters to achieve rapid development. Because of this rich experience, this institution was granted Deemed University status with the approval of the UGC/AICTE and Govt. of India in the year 2003 and renamed as National Institute of Technology, thereafter.
2. SCoE established in 2019 at NIT Kurukshetra premises with investment from Siemens and NIT Kurukshetra as per Guidelines for Centre of Excellence issued by Ministry of Education, Government of India. The SCoE operates with a primary objective of creating a robust technical education eco-system through its experience in industrial products and services. This SCoE is intended to bridge gap between industry requirements and technical education, and provide solution that makes technical institutes be more aligned with industry needs and make engineering graduate students, industry compliant / on par with industry expectations.
3. SCoE has eleven Laboratories namely: Design and Validation, Advanced Manufacturing, Test and Optimization, Automation, Electrical and Energy saving, Process Instrumentation, Mechatronics, CNC Machines, CNC Controller, Robotics,

Metrology through which different services and offered to Academic Institutions and Industries.

4. Vision-SCoE

To be a globally recognized and leading center for skill development, training and translational research for empowering indigenous manufacturing

Mission-SCoE

- i. To empower the Indian youth with industry relevant skills in manufacturing technology by education and training securing rewarding employment opportunities
- ii. To develop capabilities and building capacity for indigenous manufacturing in collaboration with industry, academia, and government agencies
- iii. To provide access to state-of the art machinery and software tools for innovative design and developing new manufacturing technologies

5. Details of UEM Jaipur

The Siemens CoE, National Institute of Technology Kurukshetra, India enters into the following Agreement to offer Skill Development, Training and other related services to UEM Jaipur.

1. Siemens CoE offers various skill development courses across different disciplines. UEM Jaipur committed/commits to send 100 number of students/faculty every year for such courses. The timing/duration of the courses shall be arrived on mutually agreed dates. The SCoE offers 20-40% discount on the regular advertised course fee depending on the demand. In case the number of students/faculty are less than the committed numbers on completion of a year, this may lead to reconsideration of discounts offered to the associated institute which is subjected to the review.
2. A student/faculty of UEM Jaipur who has completed any SCoE offered courses will be given 10 Hours of free Lab usage time after the course within one-year duration. The timing will be decided by the centre based on the availability.
3. Siemens CoE offers the resources for student projects on chargeable basis. It is the responsibility of the faculty mentor from UEM Jaipur to monitor the progress. The CoE shall not offer any certification for such usage but shall provide an attendance certification.

4. Siemens CoE offers internships to students. The CoE can accommodate a reasonable number of the students depending on the demand.
5. The faculty of UEM Jaipur shall submit funding/consultancy proposals quoting the Siemens CoE resource. In such cases, a NIT KKR faculty will be the Co-PI and budgeting need to be arrived through mutual discussion before submission.
6. Siemens CoE periodically conducts workshops/symposiums/conferences etc.. For such events, any participant from UEM Jaipur will get 25% discount on the Registration fee.
7. UEM Jaipur shall organize events such as workshops/ Symposiums/ conferences jointly with SCoE. In such cases, the financial implications need to be discussed and to be approved by competent authority before the event.
8. SCoE will not be responsible for safety of the students outside the NIT KKR premises. UEM Jaipur should instruct their students clearly on the safety and precautionary measures.
9. SCoE will not be responsible for loss/theft or damage of any of the student's belonging. UEM Jaipur should instruct their students clearly on the precautionary measures.
10. The implementation of specific activities will be separately agreed between both institutions on need basis.
11. Other terms and conditions which are not provided in the Agreement will be deliberated and agreed upon by the institutions hereto.
12. This Agreement is established in English language and is valid from the date of signing by the representatives of the institutions. The institutions hereto have executed this Agreement in duplicate, and each institution shall keep one copy of the originals.
13. The agreement shall be governed by and construed in accordance with the laws of India. Any dispute arising under these terms and conditions shall be subjected to the jurisdiction of the courts of Kurukshetra.
14. The two parties will consult each other and attempt to resolve disputes or misunderstandings that arise in the administration of the agreement informally.
15. The agreement shall be valid for a period of three years from the date both signatures are affixed to this document or before if terminate by mutual agreement of both. This agreement may be terminated by either party after one hundred and

twenty (120) days following receipt of a written notification of intent to terminated by the other party.

16. If a proposal to renew this agreement is not presented before the end validity period, it will be terminated automatically at the end of three years.

17. Any deviation from the clause mentioned in the agreement without any written consent of the Head SCoE, the institute has the right to terminate the agreement without any prior notice.

18. This is a non-exclusive MoU.

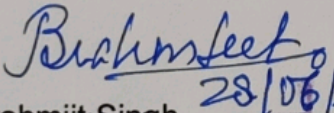
SIGNED IN DUPLICATE

This MoU is executed in duplicate with each copy being an official version of the agreement and having equal legal validity.

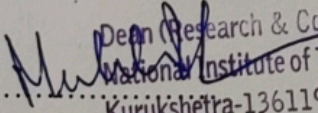
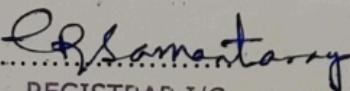
By signing below, the parties, acting by their duly authorized officers, have caused this Memorandum of understanding to be executed, effective as of the day and year first above written.

Signed and delivered on behalf of by

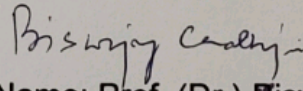
For and on behalf of Siemens CoE


28/06/2021
Name: Brahmjit Singh
Head, Siemens CoE
Siemens Centre of Excellence
National Institute of Technology
Kurukshetra-136119
NIT Kurukshetra

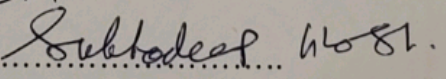
In presence of

1. 
Dean (Research & Consultancy)
National Institute of Technology
Kurukshetra-136119.
2. 
REGISTRAR I/C.
National Institute of Technology, Kurukshetra
KURUKSHETRA-136119

For and on behalf of UEM Jaipur


Name: Prof. (Dr.) Biswajoy Chatterjee
Designation: Vice-Chancellor
UEM Jaipur
Prof. Dr. Biswajoy Chatterjee
Vice-Chancellor
University of Engineering & Management, Jaipur
"Gurukul" Sikar Road (NH-11)
Jaipuria Mod, Jaipur-303 807

In presence of

SUBHADEEP GHOSH, Se. officer,
IEM
1. 
PROSENJIT PAUL, ADMINISTRATOR
IEM
2. 