

Memorandum of Understanding

Between

Makawanpur Multiple Campus (MMC)

Makawanpur Multiple Campus, Hetauda-2, Makawanpur, Nepal

email: mmc@ntc.net.np

Tel: +977 057520620, 057523678

And

University of Engineering and Management, Jaipur

'GURUKUL', 6 Kms from Chomu, Sikar Road, Udaipuria Mod, Jaipur-303807

Email: vc@uem.edu.in

Tel: +91-98873-13330, 98879-33330

Preamble:

This Memorandum of Understanding (MoU) is made on 12th March, 2025, by and between Makawanpur Multiple Campus (MMC), located in Hetauda-2, Makawanpur, Nepal, and University of Engineering and Management, hereinafter referred to as "the Parties," recognize the value of educational, cultural, and academic exchanges, collaborative efforts in research, training, faculty exchange, and quality enhancement for mutual growth and the advancement of educational and cultural ties.

Introduction of Collaborative Parties

Introduction of Makawanpur Multiple Campus (MMC)

Makawanpur Multiple Campus (MMC) is a public campus which is managed by the participation of the public. It has a campus assembly as a legislative body which consists of members from different fields of the society such as social workers, statesmen, administrators, professionals, businessmen, representatives of different communal groups and other organizations. It has a managing committee as an executive body formed by campus assembly. Managing committee is solely authorized to



Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807



implement policies and programs formulated by campus assembly in the interest of campus and society.

The campus has its own statute approved by the campus assembly. All the internal bodies of the campus are formed in accordance with the provision made by the campus statute. The campus statute has clearly defined job, responsibility, and right of different internal bodies, portfolio members and working units. Under the provision of campus statute, Academic and Administrative bylaws and Economic Administration bylaws have been formulated and enforced by the campus assembly. All academic, administrative and financial activities of the campus are governed and regulated by the campus statute and bylaws formulated under it.

Thus, the campus statute is the main charter that states, defines and regulates different provisions, rules and regulations in a scientific way to achieve the prime goals and objectives of the campus in terms of catering up-to-date qualitative education for all.

Since its establishment up to the present time, the campus has been providing quality education to the students. Recently following number of students are studying in the campus:

Year	Bachelor	Master	Total
2012	2511	397	2908
2013	2974	330	3304
2014	2759	268	3027
2015	2405	244	2649
2016	2227	329	2556
2017	2697	256	2953
2018	2714	156	2870
2019	2629	258	2887



Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807



Year	Bachelor	Master	Total
2020	2862	284	3146
2021	3164	261	3425
2022	3924	529	4453
2023	4215	169	4384

MMC has the following number of teaching faculties:

Faculty	Bachelor	Master		MPhil		PhD		Total	
		Male	Female	Male	Female	Male	Female	Male	Female
Management		15	2	1		2		18	2
Humanities		24	3	4	1	1		29	4
Education		4				2		6	
Science	1	21	2			1		23	2
Total	1	64	7	5	1	6	0	76	8

MMC has received the certificate of Quality Assurance and Accreditation (QAA) from The University Grants Commission (UGC) in 2012 and 2018. The institution has applied for the third cycle of reaccreditation with the aim of improving the quality of higher education in Nepal.



Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807



Introduction of UEM

UEM Jaipur – Good Education Good Jobs with Future Ready Skills

UEM Jaipur is the leading state private university started its courses in 2012 for engineering, management and physiotherapy courses. Now University is NAAC accredited, AICTE approved, ISO certified and member of Association of Indian Universities, Association of commonwealth Universities UK and International Association of Universities France. our students are well placed in top companies around the globe. Last year max package for placement went upto 72 lacs per annum and this year all students of 2022 batch have been placed with maximum package going to 42 lacs per annum.

Within a short span of 12 years, UEM Jaipur is now an authorised examination center for Cambridge English assessment examination, center of excellence for block chain technology by India blockchain alliance, authorised academic partner for Paloalto networks for cybersecurity, Cisco networks for networking solutions, AWS academy for cloud based services and education by Amazon Web Services and many more. In addition students and faculty exchange MoU with renowned international universities. Internship and placement tie-ups with more than 400 top industries and companies under industry academia interaction program.

UEM Jaipur ranked 1st in Times B-School ranking for Rajasthan and this is also the topmost university in IIC ranking by Ministry of Education, Govt of India. University is also a mentor institute under mentor-mentee scheme of AICTE. We have received several funding from AICTE. University has been selected as one of the top 50 institutions of the country under AICTE LITE program.

UEM Jaipur is also the recipient of Most Promising Institution Certificate from ARIIA rankings by ministry of Education. Recently we have received a live project of creating an assembly line for Smart Solar System by a Forbes's listed renowned start-up company from Finland.

University of Engineering & Management (UEM) Jaipur has been rated as a Sustainable Institutions of India by R. World Institutional Ranking within the Gold Band (A Grade), in The Green Rankings 2024 for providing global-and-holistic education in a healthier environment.

Vision of the University

To be known as institution providing need based, skill integrated, cost effective, quality and holistic education, transforming the students into globally competitive, employable and responsible citizens and to be recognized as a center of excellence.



Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807



Mission of the University

- To assist students to understand and enjoy seamless nature of knowledge and encourage them to apply acquired knowledge to practical use, so that they become worthy, socially responsible good human beings sought after for their leadership qualities.
- To foster creativity, innovation, and excellence through example based teaching-learning process imparted in the most simple and easily comprehensible way.
- To continuously upgrade knowledge base of our manpower, improve infrastructure and use of latest technology/pedagogical tools and update curriculum through periodic feedback from stake holders to enable students to meet professional requirements and their expectations.

➤ Objective:

The objective of this MoU is to establish a framework of cooperation and strengthen the relationship between MMC and UEM, focusing on research, training, faculty exchange, and quality enhancement initiatives. Both institutions will work together to develop and promote joint activities, programs, and projects that are beneficial to the academic communities of both institutions.

1. Purpose

The purpose of this Memorandum of Understanding (MoU) is to establish a framework for collaboration between Makawanpur Multiple Campus (MMC) and University of Engineering and Management to connect and share the academic knowledge and technological skills for mutual growth.

2. Scope of Collaboration:

2.1. Research Collaboration:

- Facilitate joint research projects in areas of mutual interest, particularly in informatics, computer science, management, social and cultural fields.



Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807



- Encourage faculty and students from both institutions to participate in collaborative research, joint publications, and presentations at international conferences.
- Share research findings, publications, and other relevant materials between the two institutions to foster innovation and knowledge dissemination.

2.2. Training Programs:

- Organize and conduct joint training programs, workshops, and seminars for faculty, students, and administrative staff to enhance their skills and knowledge. Develop and offer specialized training modules that cater to the specific needs of both institutions in areas such as advanced computing, data analysis, artificial intelligence, case analysis, management, cultural dynamics and other emerging fields.
- Exchange information on training resources, methodologies, and best practices to improve the quality of training programs.

2.3. Faculty Exchange:

- Promote faculty exchange programs to allow academic staff from both institutions to visit each other's campuses for teaching, research, and collaborative projects.
- Encourage short-term and long-term faculty visits to enhance cross-cultural understanding, share expertise, and build long-lasting academic relationships.
- Provide necessary support, including visa arrangements, accommodation, and logistical assistance, to visiting faculty members.



Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807



2.4. Quality Enhancement:

- Collaborate on initiatives to enhance the quality of education and research at both institutions through the development of curriculum standards, teaching methodologies, and assessment techniques.
- Share best practices in institutional management, academic administration, and quality assurance processes.
- Establish joint committees or working groups to monitor the implementation of quality enhancement initiatives and make recommendations for continuous improvement.

2.5. Short-term visit

Either Party can organize a student group at the appropriate time to participate in winter camps, summer camps, short-term training, cultural camps and other forms of visits to the other university/campus to promote exchanges.

2.6. Visiting Fellow

Both parties can select one or two excellent teachers for the purpose of visiting the other institutes as a visiting fellow at the proper time. The receiving university/campus will not collect the tuition fees and will arrange a supervisor to assist the teacher's professional development. The teacher will pay accommodation and living expenses and the receiving institutes shall assist the accommodation arrangement.

2.7. Academic Seminars and Collaborative Research

Based on the common need, two parties may jointly hold academic seminars or establish collaborative research projects. Before its implementation, the two parties shall officially sign an



Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807



agreement concerning funding, research topics, methodology, intellectual property rights, moral codes and publication.

2.8. Exchange and Publication of Academic information, Materials and Periodicals

Both Parties can provide or exchange publications issued by their own countries or their units according to the specific needs of each other. The primary form of exchange is mainly printed, and may also include other media forms such as audiovisual documents, electronic publications, and network documents. Meanwhile, both parties can also publish relevant books and periodicals with authorization from the other party.

2.9. Library collaboration

Both parties will support for the collaboration and enhancement of the library of the institutions and will share the important information and sources to the students with access to digital library.

A system (LMS) will be established to manage the library and supported by both institutions.

3. Responsibilities of the Parties:

3.1. Makawanpur Multiple Campus (MMC):

- Define a department and codes of conduct for the mutual relationship with UEM.
- Designate a coordinator or liaison officer responsible for managing the collaboration activities outlined in this MoU.
- Ensure the participation of faculty, students, and administrative staff in the joint programs and initiatives agreed upon by both institutions.
- Provide access to necessary resources and facilities to support the collaborative activities.



Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807



3.2. University of Engineering and Management:

- Define a department and codes of conduct for the mutual relationship with MMC.
- Designate a coordinator or liaison officer responsible for managing the collaboration activities outlined in this MoU.
- Facilitate the participation of faculty, students, and administrative staff in the joint programs and initiatives agreed upon by both institutions.
- Provide access to necessary resources and facilities to support the collaborative activities.

4. Funding and Financial Arrangements:

- Each institution will bear its own costs associated with the activities carried out under this MoU, unless otherwise agreed upon in writing.
- Both parties may jointly seek external funding or grants to support the collaborative activities mentioned in this MoU.

5. Implementation

To implement the activities outlined in this MoU, the institutions agree to:

- Develop specific activity agreements detailing the responsibilities, schedules, budgets, and intellectual property rights for each collaborative activity.
- Appoint coordinators from each institution to oversee the implementation of this MoU and ensure effective communication.

6. Coordinators

The coordinators for this MoU will be:

Makawanpur Multiple Campus: Uttam Aryal, Assistant Chief

University of Engineering and Management: Prof. (Dr) Mukesh Yadav, Associate Dean-

Academics



Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807



7. Confidentiality:

- Both parties agree to maintain the confidentiality of any information, data, or materials shared in the course of collaboration that are identified as confidential. This obligation will remain in force even after the expiration or termination of this MoU.

8. Duration and Termination

- This MoU will remain in effect for a period of five (5) years from the date of signing. It may be extended by mutual written consent of both parties.
- Either party may terminate this MoU by providing six (6) months written notice to the other party. Termination of this MoU will not affect any ongoing projects or commitments that have already been agreed upon prior to the notice of termination.

9. Dispute Resolution:

- Any disputes arising from the interpretation or implementation of this MoU will be resolved cordially through consultation and negotiation between the parties.

10. Amendments

Any amendments or modifications to this MoU must be made in writing and signed by authorized representatives of both institutions.

SIGNATURES

This MoU is signed in two original copies, with each party retaining one copy, by the authorized representatives of Makawanpur Multiple Campus and University of Engineering and Management on the dates indicated below.



Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807



From Makawanpur Multiple Campus, Nepal

Authorized Person

Signature: _____

Name: Dr. Yam Bd Silwal

Title: Chief, MMC

Date: 12th March, 2025



Coordinator

Signature: _____

Name: Uttam Aryal

Title: Assistant Chief, MMC

Date: 12th March, 2025

From University of Engineering and Management, India

Authorized Person

Signature: _____

Name: Prof. Dr. Pradeep Kumar Sharma

Title: Registrar, UEM

Date: 12th March, 2025

Prof. (Dr.) Pradeep Kumar Sharma
Registrar
University of Engineering & Management
Jaipur, Rajasthan-303807

Coordinator

Signature: _____

Name: Prof. Dr. Mukesh Yadav

Title: Associate Dean- Academics

Date: 12th March, 2025

