MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(Deemed to be University)
Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi
NAAC Accredited with A+ Grade, NIRF India Rankings 2025 - Band: 201-300 (Engg.)
NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH, CST), MBA & MCA

A Report on Memorandum of Understanding (MoU) between Madanapalle Institute of Technology & Science (MITS) Deemed to be University and Daniel Academy of Science and Technology, Republic of Congo Organized by Department of Computer Science & Engineering on 01.08.2026.

Report Submitted by: Dr. R. Nidhya, Professor, Department of CSE
Mode of Conduct: Offline
Report Received on 07.08.2026.

Collaborating Institution	Daniel Academy of Science and Technology, Republic of Congo
Purpose	Consultancy work for Academic Mentorship, Curriculum Structure, Syllabus Development, Course Material Development
Dignitaries Present	Dr. D. Pradeep Kumar, Registrar I/C; Dr. P. Ramanathan, Principal; Dr Thulasiram Naidu, Advisor R&D, Dr. C. P. Gupta, Dean, School of Computing
SPOCs for Consultancy	Dr. R. Nidhya, Professor/CSE and Dr. M. Sreedevi, Professor & HoD/CSE
Date	01 August 2026

The Department of Computer Science and Engineering, Madanapalle Institute of Technology & Science (MITS), Deemed to be University, Madanapalle, has entered into a Memorandum of Understanding (MoU) with Daniel Academy of Science and Technology, Republic of Congo. This collaboration has been initiated to provide academic mentorship and support in curriculum structuring, syllabus development and course material preparation.

The MoU was signed in the esteemed presence of Dr. D. Pradeep Kumar, Registrar I/C; Dr. P. Ramanathan, Principal; Dr. Thulasiram Naidu, Advisor – R&D; and Dr. C. P. Gupta, Dean, School of Computing. Their presence added institutional significance to the collaboration and reflected the strong support of the university's leadership towards international academic engagement and consultancy-based knowledge sharing. Mr. A. Meivel, Advisor, Daniel Academy, and Mr. A. Vignesh, Representative, Daniel Academy, represented Daniel Academy during the signing of the MoU.

Dr. R. Nidhya, Professor/CSE, and Dr. M. Sreedevi, Professor & HoD/CSE, will serve as the Single Point of Contact (SPOCs) for this consultancy project between MITS and Daniel Academy of Science and Technology. They will coordinate academic mentoring, curriculum-related communication, syllabus development support, course material preparation and other academic activities under the MoU.

The collaboration focuses on providing academic mentoring and curriculum development support to Daniel Academy of Science and Technology, Republic of Congo. This initiative has resulted in a consultancy project for a period of three years. The consultancy will provide structured academic support and knowledge sharing in the areas of programme planning, curriculum framework design, syllabus preparation and course material development.
This MoU provides an opportunity for MITS to contribute to academic capacity building at the international level. It enables the Department of Computer Science and Engineering to share its academic expertise in curriculum development, course design, mentoring and quality enhancement. The collaboration will also strengthen institutional branding, consultancy initiatives and global academic engagement.

Expected Outcome

- Establishment of a formal international academic collaboration between MITS and Daniel Academy of Science and Technology, Republic of Congo.
- Development of curriculum structure, detailed syllabi and course materials for academic programmes.
- Enhanced global visibility of MITS through consultancy, curriculum development and academic outreach.
- Promotion of quality enhancement practices in academic planning, learning resources and programme development.

Newspaper Clips: