



# Research *NEWS*

Department of Research & Innovation, UTM

**RN 2/2026**



# Research Visit at National Research University Moscow Power Engineering Institute (MPEI), Russia

1-3 April 2026

National Research University Moscow Power Engineering Institute (MPEI), Russia



Meaningful and rewarding week at National Research University Moscow Power Engineering Institute (MPEI), Russia.

Prof. Ir. Dr. Nofri Yenita had the opportunity to participate in the 2026 IEEE 8th International Conference on Radio Electronics Electrical and Power Engineering (REEPE), while also engaging in fruitful discussions with MPEI's academic community and international department to explore potential research and institutional collaborations.

Sincere appreciation is extended to Dr. Mohamed and the MPEI team for the kind invitation, excellent organization, and warm hospitality throughout the visit.

Prof. Nofri Yenita also presented a research project titled "Remaining Useful Life (RUL) Prediction Model for Hybrid Battery Energy Storage System (BESS) using LSTM", which was awarded First Place in the Power, Energy and Industry Applications track, among more than 200 presented papers.

This recognition highlights the growing impact of advanced analytics and AI in energy systems research. Congratulations to the students involved for their excellent work.

Looking forward to strengthening this collaboration and advancing impactful research together.





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Department of Research & Innovation,  
Level 5, Bangunan Canseleri Tuanku Syed Sirajuddin,  
Universiti Teknologi MARA, 40450 Shah Alam, Selangor



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