Yogyakarta, 16 November 2023

Ref. Number   : 489/Dir.DKKUI/10/DKKUI/XI/2023
Subject   : Guest Speaker Invitation

Dr. Nagender Aneja
Asst. Prof. Digital Science
School of Digital Science, Universiti Brunei Darussalam

Dear Dr. Nagender Aneja,

Warm greetings from Universitas Islam Indonesia (UII).

We are pleased to inform you that you are invited as one of the speakers at the **International Virtual Mobility Week: Online Lecture Series** with the topic **"Transforming Education Through Artificial Intelligence (AI)"** which will be held on

        Day, Date   : Thursday, 30 November 2023
        Time   : 09.10 a.m. - 09.40 a.m Jakarta Time
        Zoom Link   : https://uii.zoom.us/j/96799308016
        Meeting ID   : 967 993 08016

You are expected to share and deliver a lecture regarding the mentioned topic. Please find the agenda for the session attached.

We believe your contribution to this session will be an excellent benefit for all participants.

Should you need more assistance, please do not hesitate to contact Ms. Nihlah Ilhami by email at io@uii.ac.id or by mobile phone at +62 818 0403 0590.

We look forward to a positive confirmation, an honor for us indeed.

Regards,

Dr.rer.nat. Dian Sari Utami, S.Psi, M.A.
Director of Partnership/Office of International Affairs

Runsheet
Online Lecture Series
Transforming Education Through Artificial Intelligence (AI)
30 November 2023 | 09.00 a.m. – 11.00 a.m. Jakarta Time

Time	Agenda
08.50 – 09.00	UII Video Profile
09.00 – 09.05	Opening Session
09.05 – 09.10	Opening Speech **Dr.rer.nat. Dian Sari Utami** Director of Partnership/Office of International Affairs **Dr. Dhomas Hatta Fudholi** Head of Center of Data Science (CDS) UII
09.10 – 09.15	Photo Session
09.15 – 09.45	**Session 1: Harnessing Generative AI** **Dr. Nagender Aneja** School of Digital Science, Universiti Brunei Darussalam
09.45 – 09.50	QnA
09.50 – 10.15	**Session 2: Make Generative AI Your Thought Provoking Companion** **Dr. Mukhammad Andri Setiawan** Universitas Islam Indonesia
10.15 – 10.20	QnA
10.20 – 10.45	**Session 3: Evaluating Knowledge of Large Language Models** **Dr. Fajri Koto** Mohammed Bin Zayed University of Artificial Intelligence
10.45 – 10.50	QnA
10.50 – 11.00	Announcement for best 3 participants
11.00	Closing