



[Home](#) / [2020](#) / [September](#) / Infostruktur Webinar : Adobe Spark

## KONFERENS & SEMINAR

30/09/2020 / [webinar infostruktur](#)

Jabatan Infostruktur, PPII akan mengadakan INFOSTRUKTUR WEBINAR mengikut ketetapan berikut :

Tajuk : ADOBE SPARK

Tarikh : 1 Oktober 2020 (Khamis)

Masa : 9.30 pagi – 11.30 pagi

Speaker : Puan Intan Zuriaty Mujirimi

Penyertaan terbuka kepada semua warga UiTM .

Webinar Link : <https://zoom.us/j/96333371486>



The banner features a blue and purple background with geometric patterns. On the left, it says 'INFOSTRUKTUR WEBINAR 2020'. In the center, there's a large 'Sp' logo followed by 'ADOBE SPARK' in bold yellow letters. Below this, it says 'PARTICIPATE IN OUR DIGITAL COMPETITION'. To the right, there's a QR code with the text 'SCAN THE QR CODE TO JOIN WEBINAR' and a purple box that says 'DON'T MISS YOUR CHANCE TO WIN!'. At the bottom, it lists the speaker 'Intan Zuriaty Mujirimi', her branch 'Ketua Unit Perkhidmatan ICT Zon', and the date '01 Oct 2020 | 10.00 am - 11.00 am'. The footer reads 'JABATAN INFOSTRUKTUR, PPII | UBIQUITOUS ICT TOWARDS M-LEARNING'.

Link pengesahan kehadiran dan jam latihan staf akan diberikan pada akhir program tersebut. Jangan terlepas peluang untuk mendapatkan maklumat berkaitan pertandingan digital yang akan berlangsung. Hadiah menarik menanti anda.



Tags: Jabatan Infrastruktur UiTM, Pejabat Pembangunan Infrastruktur Dan Infrastruktur, Universiti Teknologi MARA (UiTM)

◀ UiTM Among the First Malaysian Universities  
Recognized as Training Provider for Occupational  
Safety and Health Course

UiTM Prihatin Bantu Pelajar B40 ▶

## QUICK LINKS

[Ministry of Higher Education](#)  
[Academic Calendar](#)  
[Intake Calendar](#)  
[Graduate Quick Search](#)  
[Library](#)  
[UiTM Holdings](#)  
[WiFi UiTM](#)  
[E-Complaint](#)

## HUBUNGI KAMI

Universiti Teknologi MARA (UiTM)  
40450 Shah Alam, Selangor Darul  
Ehsan  
Malaysia

Tel: +603-5544 2051 / 2000



Copyright © 2026 UiTM NewsHub | Theme by: Theme Horse | Proudly Powered by: WordPress