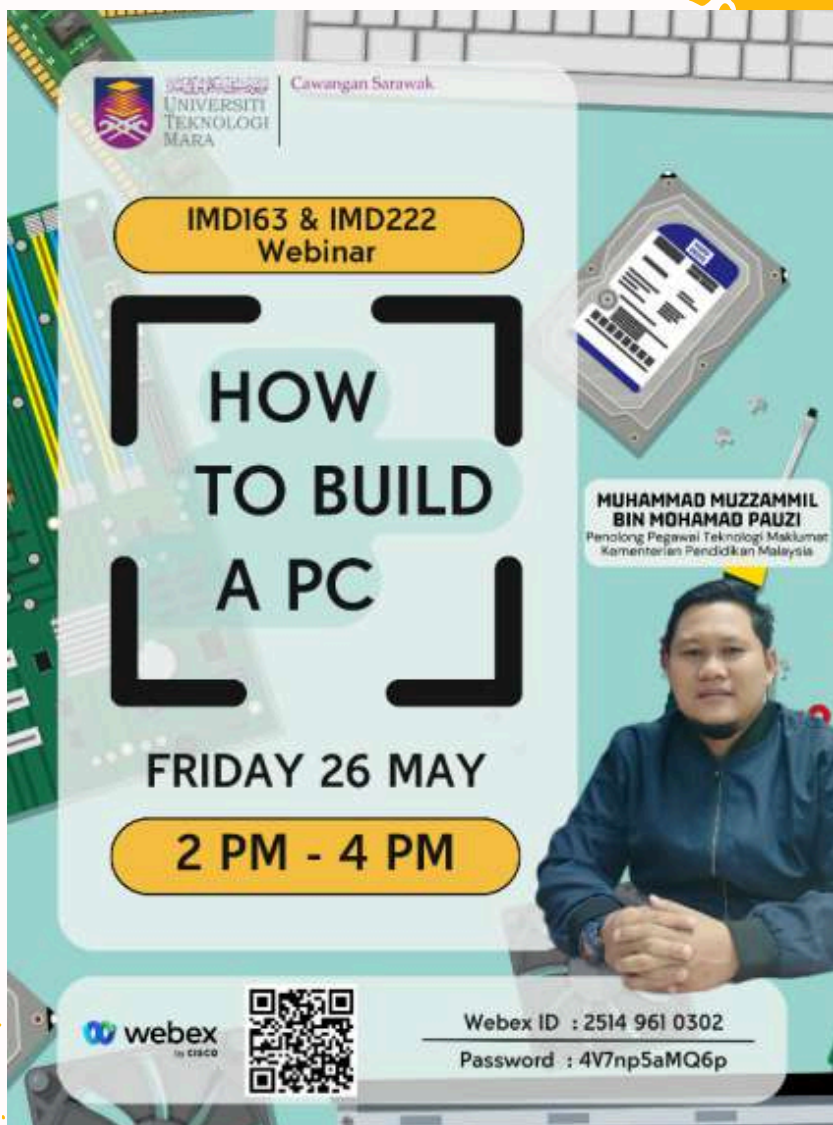


Online Webinar "HOW TO BUILD A PC"

Writer: Nor Hayati Kassim



this program, I acquired valuable skills and empowered me with confidence in tackling technological challenges.

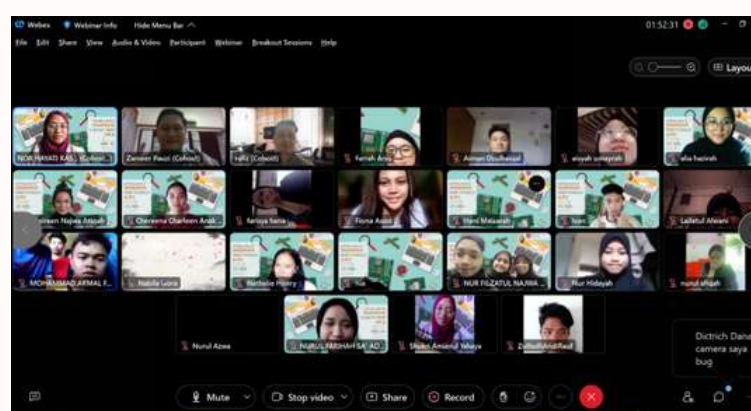
From the moment the program commenced, the speaker skilfully guided us through the intricate process of selecting compatible components, understanding their functions, and assembling the hardware precisely. The program's content guided participants through every step of the PC-building process and offered insights into optimizing performance and troubleshooting common computer issues.

The speaker skilfully conveyed the knowledge in a manner that was easily understood by all participants, with engaging presentations supported by visual aids. Additionally, this interactive nature of the program allows participants to engage in real-time discussions where they can ask questions, share their experiences, and learn from one another. This learning style emphasizes that learning extends beyond the traditional boundaries of a classroom.

The experience of organizing and participating in the "How to Build a PC" program on 26 May 2023 was enriching and transformative. It has changed our perception of computer assembly as a daunting task. The program not only equipped us with the necessary skills but also instilled a confidence to undertake a project of building and upgrading our computers to suit our needs. Furthermore, the knowledge obtained extends beyond the field of PC construction. Providing us with self-reliance, confidence, and problem-solving skills that we may employ daily.

On 26 May 2023, Semester 2 and Semester 4 students from the School of Information Science, College of Computing, Informatic and Mathematic at UiTM Samarahan embarked on a digital adventure by attending the online program "How to Build a PC." This program was co-organized by three lecturers, Dr Rafiz Salji, Madam Zainon Haji Bibi, and myself, who teach the subjects IMD163 (Computer System Operation) and IMD222 (Technical Support Services and Maintenance for Information Agency). Our goals were to allow students to learn from subject experts.

Motivated by a keen interest in exploring the intricate world of computer assembly, I joined the program to expand my knowledge of computers. Little did I know that this experience would be not only prove beneficial for the students but also for lecturers. By partaking in



The students from semesters 2 and 4 of PPSM joined an online webinar on How to Build a PC