



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

**FACULTY OF ENGINEERING
SCHOOL OF COMPUTING**

**BACHELOR OF COMPUTER SCIENCE (COMPUTER NETWORKS AND
SECURITY)**

EXCEL MINI REPORT

BASIC FRENCH COURSE

NAME	Matric No.
SITI HAJAR BINTI MUCHTAR	A20EC0149
ACADEMIC ADVISOR	
PROF. TS. DR MD. ASRI BIN NGADI	

Justification

The event was organized by Inisiatif Jana Kemahiran Siswa Resak (SINAR) on 13th November 2021 on Cisco Webex platform. The objective of this program is to learn basic of new language which is french. Learning French language is trend nowadays for people to learn new things as they want to travel to Europe. Moving towards modernization, people always want to learn new language to break barrier language between their acquaintances. Hence, Basic French Course been held to allow students learn basic talks in French.

Graduate Attributes

1. Communication skills
2. Global citizen
3. Thinking skills

Content of the activity

The workshop was conducted by Chm. Dr Mohd Akmali bin Mokhter who is senior lecturer at Universiti Teknologi Malaysia. Besides, he is also a graduate student from university in France. He was studying at France from Diploma in Science until PhD Physical Chemistry. Chm. Dr Mohd Akmali started the class with introduce himself and told his experience during studying in France. He told us how he needs to take few examinations before flying to France. Then, the speaker taught participants few basic conversations in french. The speaker taught participants how to speak in French and French greetings such as bonjour and merci. After few participants spoke basic French conversation with him, the speaker also taught participants the number in French. Furthermore, the speaker taught us the number spelling and how to pronounce it. At the end of the session, many questions have been asked to the speaker as the students want to know more about French. Dr Mohd Akmali answered the questions patiently and the talk ended with photography session with the speaker, committee members and the participants.