

## KALENDER AKADEMIK PROGRAM EKSEKUTIF & PENGAJIAN BERTERUSAN JARAK JAUH UKM

Program: Sarjana Sains Kesihatan Masyarakat (Eksekutif) Sem 2 2018/2019

<i>Minggu</i>	<i>Aktiviti</i>	<i>Tarikh</i>	<i>Hari</i>	<i>9.00 pagi - 1.00 petang</i>	<i>2.00 pagi - 6.00 petang</i>
1	Kuliah 1	30/03/2019	Sabtu	RESEARCH METHODOLOGY (FK6143)	RESEARCH METHODOLOGY (FK6143)
		31/03/2019	Ahad	MEDICAL STATISTICS (FK6163)	MEDICAL STATISTICS (FK6163)
2	SLP	06/04/2019	Sabtu	SLP	SLP
		07/04/2019	Ahad	SLP	SLP
3	Lectures 2	13/04/2019	Sabtu	BASIC FAMILY HEALTH (FK6153)	BASIC FAMILY HEALTH (FK6153)
		14/04/2019	Ahad	RESEARCH METHODOLOGY (FK6143)	RESEARCH METHODOLOGY (FK6143)
4	SLP	20/04/2019	Sabtu	SLP	SLP
		21/04/2019	Ahad	SLP	SLP
5	Lectures 3	27/04/2019	Sabtu	MEDICAL STATISTICS (FK6163)	MEDICAL STATISTICS (FK6163)
		28/04/2019	Ahad	BASIC FAMILY HEALTH (FK6153)	BASIC FAMILY HEALTH (FK6153)
6	SLP	04/05/2019	Sabtu	SLP	SLP
		05/05/2019	Ahad	SLP	SLP
7	Lectures 4	11/05/2019	Sabtu	RESEARCH METHODOLOGY (FK6143)	RESEARCH METHODOLOGY (FK6143)
		12/05/2019	Ahad	MEDICAL STATISTICS (FK6163)	MEDICAL STATISTICS (FK6163)
8	SLP	18/05/2019	Sabtu	SLP	SLP
		19/05/2019	Ahad	SLP	SLP
9	Lectures 5	25/05/2019	Sabtu	BASIC FAMILY HEALTH (FK6153)	BASIC FAMILY HEALTH (FK6153)
		26/05/2019	Ahad	RESEARCH METHODOLOGY (FK6143)	RESEARCH METHODOLOGY (FK6143)
10	SLP	01/06/2019	Sabtu	SLP	SLP
		02/06/2019	Ahad	SLP	SLP
11	<b>CUTI</b>	<b>08/06/2019</b>	<b>Sabtu</b>	<b>CUTI PERTENGAHAN SEMESTER</b>	
		<b>09/06/2019</b>	<b>Ahad</b>	<b>CUTI PERTENGAHAN SEMESTER</b>	
12	Lectures 6	15/06/2019	Sabtu	MEDICAL STATISTICS (FK6163)	MEDICAL STATISTICS (FK6163)
		16/06/2019	Ahad	BASIC FAMILY HEALTH (FK6153)	BASIC FAMILY HEALTH (FK6153)
13	SLP	22/06/2019	Sabtu	SLP	SLP
		23/06/2019	Ahad	SLP	SLP
14	Lectures 7	29/06/2019	Sabtu	MEDICAL STATISTICS (FK6163)	BASIC FAMILY HEALTH (FK6153)
		30/06/2019	Ahad	RESEARCH METHODOLOGY (FK6143)	RESEARCH METHODOLOGY (FK6143)
15	SLP	06/07/2019	Sabtu	SLP	SLP
		07/07/2019	Ahad	SLP	SLP
8 - 14 Julai 2019			CUTI ULANGKAJI		
15 Julai - 4 Ogos 2019			PEPERIKSAAN		

SLP: SELF LEARNING PROJECT