



OBSTETRIC AND GYNAECOLOGY DEPARTMENT
FACULTY OF MEDICINE, UKM
(ADVANCED REPRODUCTIVE CENTRE, ARC)

POST GRADUATE DIPLOMA IN CLINICAL EMBRYOLOGY
ACADEMIC SESSION 2025/2026 (SEPT/25)

LECTURER SEMESTER I

NAME LECTURER	CONTACT NO
PROF (M) DR. MUHAMMAD AZRAI BIN ABU	019-641 0944
PROF (M) DR. ABDUL KADIR ABDUL KARIM	019-669 6864
PROF (M) DR. MOHD FAIZAL AHMAD	012-215 2401
PROF DR. ANI AMELIA DATO' ZAINUDDIN	019-388 2078
NURSHAIREEN CHUE ABDULLAH	012-305 7174
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PROF (M) DR. ELVY SUHANA MOHD RAMLI	012-226 1265
DR MOHAMAD FAIRUZ YAHYA	017-308 8213
PROF (M) DR. MOHD HELMY MOKHTAR	013-797 6665
DR. KHAIZURIN TAJUL ARIFIN	019-272 5699
SHARIFAH AZWEEN SYED OMAR	019-624 0344
PROF (M) DR. AZANTEE YAZMIE ABDUL WAHAB	012-409 2760
DR. PHON SU EE	013-234 4555
SHARIFAH TEH NORASHIKIN	012-624 2653
LIM YUN XIN (ADELLE)	012-972 9277
DR. NOR HASLINDA	019-271 9179
SHAMINI A/P SIVASENGARAN	016-657 5355
NOORFARIDAH BINTI SHAIK DAWOOD	017-6773792

Note:

- The day & time may change according to the availability of the lecturers.
- Please appoint a student representative to communicate with each lecturer to arrange the day & time for the lectures.
- The lectures can be held either online or in class.



WEEK 1: FFEK6114: BASIC ANATOMY IN REPRODUCTIVE

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00-2.00pm	2.00 – 5.00 pm
Mon 06/10/25	Briefing (AP. Azrai)		Introduction of ARC (AP Kadir)	L	
Tue 07/10/25				U	
Wed 08/10/25		Basic anatomy of female reproductive system (AP Elvy Suhana)		N	Tutorial: The abnormal anatomy of female reproductive tract and its clinical implication (AP Elvy Suhana)
Thu 09/10/25				C	
Fri 10/10/25				H	

WEEK 2: FFEK6114: BASIC ANATOMY IN REPRODUCTIVE

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00-2.00pm	2.00 – 5.00 pm
Mon 13/10/25				L	
Tue 14/10/25				U	Basic physiology of female reproductive system (AP Helmy)
Wed 15/10/25				N	
Thu 16/10/25	Female reproductive organ during fetal life (AP Helmy)			C	Male Reproductive organ during fetal life (AP Helmy)
Fri 17/10/25				H	Tutorial Abnormality in female fetal reproductive system and its clinical implications (AP Ani Amelia)

WEEK 3: FFEK6114: BASIC ANATOMY IN REPRODUCTIVE

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00-2.00pm	2.00 – 5.00 pm
Mon 20/10/25	DEEPAVALI			L	DEEPAVALI
Tue 21/10/25		Management of female subfertility (AP Faizal)		U	Tutorial: Investigation in female subfertility (AP Faizal)
Wed 22/10/25				N	
Thu 23/10/25			Basic Human Genetics (Dr.Khaizurin)	C	
Fri 24/10/25		Basic in human embryology I – Normal fertilization (Dr Azantee)		H	Basic in human embryology II –abnormal fertilization (Dr Azantee)

WEEK 4: FFEK6113: BASIC PHYSIOLOGY IN REPRODUCTIVE

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00-2.00pm	2.00 – 5.00 pm
Mon 27/10/25		Male subfertility investigation (AP Kadir)		L	Tutorial: Management of male subfertility (AP Kadir)
Tue 28/10/25				U	
Wed 29/10/25				N	Management of genetic disorder (Pn.Sharifah Azwin)
Thu 30/10/25		Basic anatomy of male reproductive system I (Dr. Mohamad Fairuz)		C	Tutorial: The abnormality in male fetal reproductive system (Dr. Mohamad Fairuz)
Fri 31/10/25				H	The abnormal anatomy of male reproductive tract and its clinical implication (Dr. Mohamad Fairuz)

WEEK 5: FFEK6113: BASIC PHYSIOLOGY IN REPRODUCTIVE

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00-2.00pm	2.00 – 5.00 pm
Mon 03/11/25				L	
Tue 04/11/25			Oogenesis (AP.Azrai)	U	Tutorial: Abnormal oogenesis and its fertility consequences (AP.Azrai)
Wed 05/11/25			Brief treatment in abnormal oogenesis (AP.Azrai)	N	
Thu 06/11/25				C	
Fri 07/11/25		Menstrual abnormality and its fertility consequences (Dr. Su Ee)		H	Tutorial: Treatment in menstrual abnormality (Dr. Su Ee)

WEEK 6: FFEK6134: BASIC OF REPRODUCTIVE LABARATORY

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00-2.00pm	2.00 – 5.00 pm
Mon 10/11/25		Basic physiology of male reproductive system (AP Kadir)		L	
Tue 11/11/25				U	
Wed 12/11/25		Spermatogenesis (AP Kadir)		N	Tutorial: Abnormal spermatogenesis and its fertility consequences (AP Kadir)
Thu 13/11/25				C	
Fri 14/11/25		Introduction to ART treatment & ART protocol (AP Faizal)		H	Tutorial: Complications following ART treatment (AP Faizal)

WEEK 7: 17/11/25-23/11/25 MID SEMESTER BREAK

WEEK 8: FFEK6134: BASIC OF REPRODUCTIVE LABARATORY

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00- 2.00pm	2.00 – 5.00 pm
Mon 24/11/25		Introduction to embryology laboratory facilities (Sh.Teh)		L	
Tue 25/11/25		Introduction of media and consumables (Sh.Teh)		U	Good Laboratory Practices (Safety, Security, Sterility, hygiene, dressing code) (Sh.Teh)
Wed 26/11/25				N	
Thu 27/11/25	IVF/ICSI culture (Adelle)	IVF vs ICSI procedure (Adelle)		C	
Fri 28/11/25	Fertilization checking (Pn. Nurshaireen)	Procedure in ART (OPU/ET) (Pn. Nurshaireen)		H	

WEEK 9: FFEK6134: BASIC OF REPRODUCTIVE LABARATORY

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00- 2.00pm	2.00 – 5.00 pm
Mon 01/12/25		Media preparation (Faridah)		L	Oocyte identification, denuding and selection (Faridah)
Tue 02/12/25		Embryo cryopreservation (Faridah)		U	Embryo thawing (Faridah)
Wed 03/12/25		Oocyte cryopreservation (Faridah)		N	Tutorial: Oocyte, embryo and blastocyst grading (Faridah)
Thu 04/12/25				C	Trouble shooting – culture media, lab environment and risk management (Pn. Faridah)
Fri 05/12/25				H	



WEEK 10: FFEK6134: BASIC OF REPRODUCTIVE LABORATORY

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00- 2.00pm	2.00 – 5.00 pm
Mon 08/12/25				L	
Tue 09/12/25		Gametes storage I - Gametes selection, grading and labelling (Dr Azantee)		U	Tutorial: Oocyte, embryo and blastocyst grading (Faridah)
Wed 10/12/25				N	
Thu 11/12/25		Gametes storage II - Review, contamination (Dr Azantee)		C	
Fri 12/12/25		Gametes storage III - Transfer to other centre, security and confidentiality (Dr Azantee)		H	Embryo thawing (Faridah)

WEEK 11: FFEK6133: BASIC OF ETHICS AND RESEARCH

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00- 2.00pm	2.00 – 5.00 pm
Mon 15/12/25				L	
Tue 16/12/25		ART lab management I - (Data and equipment management) (Shamini)		U	
Wed 17/12/25		ART lab management II - (Documentation and report) (Shamini)		N	
Thu 18/12/25		ART lab management III - Termination and disposal of cryopreserved gametes - Waste management (Shamini)		C	Tutorial : Embryology Laboratory tour (Pn. Fazilah)
Fri 19/12/25		ART lab management V - Research - Audit (Pn. Fazilah)		H	ART lab management IV - purchasing asset and consumables - budget (Pn. Fazilah)



WEEK 12: FFEK6112: MINI PROJECT PROPOSAL

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00- 2.00pm	2.00 – 5.00 pm
Mon 22/12/25				L	
Tue 23/12/25	Proposal writing I Selection of Mini project topic (AP Faizal)	Proposal writing II Executive summary (AP Faizal)		U	
Wed 24/12/25		Proposal writing III Problem statement (AP Faizal)		N	
Thu 25/12/25	CRISTMAS DAY			C	CRISTMAS DAY
Fri 26/12/25		Proposal writing IV Hypothesis and research question (AP Faizal)			

WEEK13: FFEK6112: MINI PROJECT PROPOSAL

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00- 2.00pm	2.00 – 5.00 pm
Mon 29/12/25	Proposal writing V Literature reviews (AP Kadir)			L	
Tue 30/12/25		Proposal Writing VI Research methodology (AP Kadir)		U	
Wed 31/12/25		Proposal writing VII Compilation of proposal (AP Kadir)		N	
Thu 01/01/26	HAPPY NEW YEAR			C	HAPPY NEW YEAR
Fri 02/01/26		Proposal presentation (AP Kadir)		H	



WEEK 14 FFEK6112: MINI PROJECT PROPOSAL

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00-2.00pm	2.00 – 5.00 pm
Mon 05/01/26		Introduction to Research Methodolgy (Dr.Haslinda)		L	
Tue 06/01/26		Introduction to Research Methodolgy (Dr.Haslinda)		U	
Wed 07/01/26				N	
Thu 08/01/26				C	Introduction to Research Methodolgy (Dr.Haslinda)
Fri 09/01/26				H	Introduction to Research Methodolgy (Dr.Haslinda)

WEEK 15 FFEK6112: MINI PROJECT PROPOSAL

DAY/ TIME	8.30 – 9.30 am	9.30 – 10.30 am	10.30 – 11.30 pm	1.00-2.00pm	2.00 – 5.00 pm
Mon 12/01/26				L	
Tue 13/01/26	Proposal Correction I (AP Azrai)	Proposal Correction II (AP Azrai)		U	
Wed 14/01/26		Ethic Submission I (AP Azrai)		N	
Thu 15/01/26				C	
Fri 16/01/26		Ethic Submission II (AP Azrai)		H	

WEEK 16: REVISION WEEK (19/01/26 – 25/01/26)

WEEK 17-19: EXAM WEEK (26/01/26 – 15/02/26)

WEEK 20-22: SEMESTER BREAK (16/02/26 – 08/03/26)