

**Timetable
Group D & E**

Week 1 (25th February 2019)

Theme: Structure & Functions of Endocrine glands

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group D: Group E: Biochemistry lab	Group D: Histology lab Group E:	Group D: Clinical skills lab Group E: Histology lab	Group D: Anatomy lab Group E: Clinical skills lab	Group D: Biochemistry lab Group E: Anatomy lab
10.35 – 11.35	Lecture: Overview of hormone system of body (P) Venue: Lecture hall 4	Lecture: Mechanism of action of hormones (P) Venue: Lecture hall 4	Lecture: Mechanism of action of hormones continued... (P) Venue: Lecture hall 4	Lecture: Anterior pituitary hormones (P) Venue: Lecture hall 4	Lecture: Anterior pituitary hormones – Growth hormone (P) Venue: Lecture hall 4
11.40 – 12.40	Lecture: Macroscopic & microscopic structure of the pituitary gland (A) Venue: Lecture hall 4	Lecture: Macroscopic & microscopic structure of Thyroid gland (A) Venue: Lecture hall 4	Lecture: Macroscopic and microscopic features of para-thyroid gland. (A) Venue: Lecture hall 4	Lecture: Posterior pituitary hormones & hypothalamus (P) Venue: Lecture hall 4	Lecture: Macroscopic & microscopic structure of mammary glands (A) Venue: Lecture hall 4
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group D: Group E:	Group D: Group E:	Group D: Group E:	Group D: Students feedback – Lecture hall 2 Group E:	Group D: Group E: Students feedback – Lecture hall 2

CSL: Signs and symptoms of the Endocrine disorders

Anatomy lab: Anatomy of the Endocrine gland – Pituitary gland

Histology lab: Microscopic anatomy of the endocrine glands – Pituitary gland

Biochemistry Lab: Interpretation of vitamin B9 levels **(optional)** – to be confirmed by the department.

Group A, B & C

Week 1 (25th February 2019)

Theme: Structure & Functions of Endocrine glands

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group A: Anatomy lab Group B: Clinical skills lab Group C: Histology lab	Group A: Biochemistry lab Group B: Anatomy lab Group C: Clinical skills lab	Group A: Group B: Biochemistry lab Group C: Anatomy lab	Group A: Histology lab Group B: Group C: Biochemistry lab	Group A: Clinical skills lab Group B: Histology lab Group C:
10.35 – 11.35	Lecture: Macroscopic & microscopic structure of the pituitary gland (A) Venue: Lecture hall 3	Lecture: Macroscopic & microscopic structure of Thyroid gland (A) Venue: Lecture hall 3	Lecture: Macroscopic and microscopic features of parathyroid gland. (A) Venue: Lecture hall 3	Lecture: Posterior pituitary hormones & hypothalamus (P) Venue: Lecture hall 3	Lecture: Macroscopic & microscopic structure of mammary glands (A) Venue: Lecture hall 3
11.40 – 12.40	Lecture: Overview of hormone system of body (P) Venue: Lecture hall 3	Lecture: Mechanism of action of hormones (P) Venue: Lecture hall 3	Lecture: Mechanism of action of hormones continued... (P) Venue: Lecture hall 3	Lecture: Anterior pituitary hormones (P) Venue: Lecture hall 3	Lecture: Anterior pituitary hormones – Growth hormone (P) Venue: Lecture hall 3
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group A: Students feedback – Lecture hall 1 Group B: Group C:	Group A: Group B: Students feedback – Lecture hall 1 Group C:	Group A: Group B: Group C: Students feedback – Lecture hall 1	Group A: Group B: Group C:	Group A: Group B: Group C:

CSL: Signs and symptoms of the Endocrine disorders

Anatomy lab: Anatomy of the Endocrine gland – Pituitary gland

Histology lab: Microscopic anatomy of the endocrine glands – Pituitary gland

Biochemistry Lab: Interpretation of Vitamin B6 & B12 levels (optional) – to be confirmed by the department

Group D & E

Week 2 (4th March 2019)

Theme: Hormones of the Endocrine glands

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group D: Group E: Biochemistry lab	Group D: Histology lab Group E:	Group D: Clinical skills lab Group E: Histology lab	Group D: Anatomy lab Group E: Clinical skills lab	Group D: Biochemistry lab Group E: Anatomy lab
10.35 – 11.35	Lecture: Anterior pituitary hormonal dysfunctions (P) Venue: Lecture hall 4	Lecture: Pineal gland – Circadian rhythm (P) Venue: Lecture hall 4	Lecture: Thyroid hormone synthesis (P) Venue: Lecture hall 4	Lecture: Thyroid gland - functions (P) Venue: Lecture hall 4	Lecture: Thyroid hormone dysfunctions (P) Venue: Lecture hall 4
11.40 – 12.40	Lecture: Development of pituitary and thyroid gland (A) Venue: Lecture hall 4	Lecture: Macroscopic and microscopic features of supra-renal glands (A) Venue: Lecture hall 4	Lecture: Development of the parathyroid gland, pancreas & supra-renal glands (A) Venue: Lecture hall 4	Lecture: Adrenal cortex – synthesis & functions of Aldosterone (P) Venue: Lecture hall 4	Lecture: Iodine & Zinc (B) Venue: Lecture hall 4
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group D: Anatomy SGD – Lecture hall 2 Group E:	Group D: Group E: Anatomy SGD – Lecture hall 2	Group D: Group E:	Group D: Physiology SGD – Lecture hall 2 Group E:	Group D: Group E: Physiology SGD – Lecture hall 2

CSL: History taking of patient with hyperthyroidism & hypothyroidism

Anatomy lab: Anatomy of the Endocrine gland – Thyroid gland

Histology lab: Microscopic anatomy of the endocrine glands – Thyroid & Para-thyroid glands

Biochemistry lab: Interpretation of Thyroid function tests

Group A, B & C

Week 2 (4th March 2019)

Theme: Hormones of the Endocrine glands

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group A: Anatomy lab Group B: Clinical skills lab Group C: Histology lab	Group A: Biochemistry lab Group B: Anatomy lab Group C: Clinical skills lab	Group A: Group B: Biochemistry lab Group C: Anatomy lab	Group A: Histology lab Group B: Group C: Biochemistry lab	Group A: Clinical skills lab Group B: Histology lab Group C:
10.35 – 11.35	Lecture: Development of pituitary and thyroid gland (A) Venue: Lecture hall 3	Lecture: Macroscopic and microscopic features of supra-renal glands (A) Venue: Lecture hall 3	Lecture: Development of the parathyroid gland, pancreas & supra-renal glands (A) Venue: Lecture hall 3	Lecture: Adrenal cortex – synthesis & functions of Aldosterone (P) Venue: Lecture hall 3	Lecture: Iodine & Zinc (B) Venue: Lecture hall 3
11.40 – 12.40	Lecture: Anterior pituitary hormonal dysfunctions (P) Venue: Lecture hall 3	Lecture: Pineal gland – Circadian rhythm (P) Venue: Lecture hall 3	Lecture: Thyroid hormone synthesis (P) Venue: Lecture hall 3	Lecture: Thyroid gland - functions (P) Venue: Lecture hall 3	Lecture: Thyroid hormone dysfunctions (P) Venue: Lecture hall 3
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group A: Physiology SGD – Lecture hall 1 Group B: Group C:	Group A: Group B: Physiology SGD – Lecture hall 1 Group C:	Group A: Anatomy SGD – Lecture hall 2 Group B: Group C: Physiology SGD – Tutorial room I	Group A: Group B: Anatomy SGD – Lecture hall 1 Group C:	Group A: Group B: Group C: Anatomy SGD – Lecture hall 1

CSL: History taking of patient with hyperthyroidism & hypothyroidism

Anatomy lab: Anatomy of the Endocrine gland – Thyroid gland

Histology lab: Microscopic anatomy of the endocrine glands – Thyroid & Para-thyroid glands

Biochemistry lab: Interpretation of Thyroid function tests

Group D & E

Week 3 (11th March 2019)

Theme: Macro and Micronutrients

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group D: Group E: Biochemistry lab	Group D: Histology lab Group E:	Group D: Clinical skills lab Group E: Histology lab	Group D: Anatomy lab Group E: Clinical skills lab	Group D: Biochemistry lab Group E: Anatomy lab
10.35 – 11.35	Lecture: Adrenal cortex – synthesis & functions of Cortisol (P) Venue: Lecture hall 4	Lecture: Adrenal cortex – dysfunctional aspects of glucocorticoids (P) Venue: Lecture hall 4	Lecture: Adrenal medulla – synthesis & functions of catecholamines (P) Venue: Lecture hall 4	Lecture: Hormones involved in calcium homeostasis (P) Venue: Lecture hall 4	Lecture: Abnormalities related to calcium homeostasis (P) Venue: Lecture hall 4
11.40 – 12.40	Lecture: Sodium & Phosphorus (B) Venue: Lecture hall 4	Lecture: Potassium & Chloride (B) Venue: Lecture hall 4	Lecture: Calcium & Magnesium (B) Venue: Lecture hall 4	Lecture: Iron & Selenium (B) Venue: Lecture hall 4	Lecture: Regulation of glucose metabolism (B) Venue: Lecture hall 4
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group D: Anatomy SGD – Lecture hall 2 Group E:	Group D: Group E: Anatomy SGD – Lecture hall 2	Group D: Biochemistry SGD – Lecture hall I Group E:	Group D: Physiology SGD – Physiology lab Group E: Biochemistry SGD – Lecture hall I	Group D: Group E: Physiology SGD – Physiology lab

CSL: Physical examination of the Thyroid gland**Anatomy lab:** Anatomy of the Endocrine gland – Supra-renal glands & Pancreas**Histology lab:** Microscopic anatomy of the endocrine glands: Thyroid glands**Biochemistry lab:** Interpretation of serum electrolytes

Group A, B & C

Week 3 (11th March 2019)

Theme: Macro and Micro nutrients

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group A: Anatomy lab Group B: Clinical skills lab Group C: Histology lab	Group A: Biochemistry lab Group B: Anatomy lab Group C: Clinical skills lab	Group A: Group B: Biochemistry lab Group C: Anatomy lab	Group A: Histology lab Group B: Group C: Biochemistry lab	Group A: Clinical skills lab Group B: Histology lab Group C:
10.35 – 11.35	Lecture: Sodium & Phosphorus (B) Venue: Lecture hall 3	Lecture: Potassium & Chloride (B) Venue: Lecture hall 3	Lecture: Calcium & Magnesium (B) Venue: Lecture hall 3	Lecture: Iron & Selenium (B) Venue: Lecture hall 3	Lecture: Regulation of glucose metabolism (B) Venue: Lecture hall 3
11.40 – 12.40	Lecture: Adrenal cortex – synthesis & functions of Cortisol (P) Venue: Lecture hall 3	Lecture: Adrenal cortex – dysfunctional aspects of glucocorticoids (P) Venue: Lecture hall 3	Lecture: Adrenal medulla – synthesis & functions of catecholamines (P) Venue: Lecture hall 3	Lecture: Hormones involved in calcium homeostasis (P) Venue: Lecture hall 3	Lecture: Abnormalities related to calcium homeostasis (P) Venue: Lecture hall 3
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group A: Physiology SGD – Physiology lab Group B: Biochemistry SGD – Lecture hall 1 Group C:	Group A: Group B: Physiology SGD – Physiology lab Group C: Biochemistry SGD – Biochemistry lab	Group A: Anatomy SGD – Lecture hall 2 Group B: Group C: Physiology SGD – Physiology lab	Group A: Group B: Anatomy SGD – Lecture hall 1 Group C:	Group A: Biochemistry SGD – Biochemistry lab Group B: Group C: Anatomy SGD – Lecture hall 1

CSL: Physical examination of the Thyroid gland

Anatomy lab: Anatomy of the Endocrine gland – Supra-renal glands & Pancreas

Histology lab: Microscopic anatomy of the endocrine glands: Thyroid glands

Biochemistry lab: Interpretation of serum electrolytes

Group D & E

Week 4 (18th March 2019)

Theme: Diabetes Mellitus

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group D: Group E: Biochemistry lab	Group D: Histology lab Group E:	Group D: Clinical skills lab Group E: Histology lab	Group D: Anatomy lab Group E: Clinical skills lab	Group D: Biochemistry lab Group E: Anatomy lab
10.35 – 11.35	Lecture: Endocrine pancreas (P) Venue: Lecture hall 4	Lecture: Endocrine pancreas abnormalities (P) Venue: Lecture hall 4	Lecture: Functional anatomy of the male reproductive system (P) Venue: Lecture hall 4	Lecture: Erection & Ejaculation (P) Venue: Lecture hall 4	Lecture: Testosterone & Male Puberty (P) Venue: Lecture hall 4
11.40 – 12.40	Lecture: Biochemistry of the Diabetes Mellitus (B) Venue: Lecture hall 4	Lecture: Pelvic cavity, & floor (A) Venue: Lecture hall 4	Lecture: Bony and ligamentous pelvis (A) Venue: Lecture hall 4	Lecture: Perineum (A) Venue: Lecture hall 4	Lecture: Perineum continued...(A) Venue: Lecture hall 4
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group D: Anatomy SGD – Lecture hall 2 Group E:	Group D: Group E: Anatomy SGD – Lecture hall 2	Group D: Biochemistry SGD – Lecture hall 2 Group E:	Group D: Physiology SGD – Physiology lab Group E: Biochemistry SGD – Lecture hall 2	Group D: Group E: Physiology SGD – Physiology lab

CSL: History taking of patient with Diabetes Mellitus

Anatomy lab: Bony Pelvis

Biochemistry lab: Endocrine pancreas – Random Blood Sugar & Fasting Blood Sugar

Histology lab: Histology of male and female reproductive system I

Group A, B & C

Week 4 (18th March 2019)

Theme: Diabetes Mellitus

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group A: Anatomy lab Group B: Clinical skills lab Group C: Histology lab	Group A: Biochemistry lab Group B: Anatomy lab Group C: Clinical skills lab	Group A: Group B: Biochemistry lab Group C: Anatomy lab	Group A: Histology lab Group B: Group C: Biochemistry lab	Group A: Clinical skills lab Group B: Histology lab Group C:
10.35 – 11.35	Lecture: Biochemistry of the Diabetes Mellitus (B) Venue: Lecture hall 3	Lecture: Pelvic cavity, & floor (A) Venue: Lecture hall 3	Lecture: Bony and ligamentous pelvis (A) Venue: Lecture hall 3	Lecture: Perineum (A) Venue: Lecture hall 3	Lecture: Perineum continued... (A) Venue: Lecture hall 3
11.40 – 12.40	Lecture: Endocrine pancreas (P) Venue: Lecture hall 3	Lecture: Endocrine pancreas abnormalities (P) Venue: Lecture hall 3	Lecture: Functional anatomy of the male reproductive system (P) Venue: Lecture hall 3	Lecture: Erection & Ejaculation (P) Venue: Lecture hall 3	Lecture: Testosterone & Male Puberty (P) Venue: Lecture hall 3
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group A: Physiology SGD – Physiology lab Group B: Biochemistry SGD – Lecture hall 1 Group C:	Group A: Group B: Physiology SGD – Physiology lab Group C: Biochemistry SGD – Biochemistry lab	Group A: Anatomy SGD – Lecture hall 2 Group B: Group C: Physiology SGD – Physiology lab	Group A: Group B: Anatomy SGD – Lecture hall 1 Group C:	Group A: Biochemistry SGD – Biochemistry lab Group B: Group C: Anatomy SGD – Lecture hall 1

CSL: History taking of patient with Diabetes Mellitus

Anatomy lab: Bony Pelvis

Biochemistry lab: Endocrine pancreas – Random Blood Sugar & Fasting Blood Sugar

Histology lab: Histology of male and female reproductive system I

Group D & E

Week 5 (25th March 2019)

Theme: Structure of the reproductive system

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group D: Histology lab Group E: Biochemistry lab	Group D: Group E: Histology lab	Group D: Clinical skills lab Group E:	Group D: Anatomy lab Group E: Clinical skills lab	Group D: Biochemistry lab Group E: Anatomy lab
10.35 – 11.35	Lecture: Functional anatomy of the female reproductive system (P) Venue: Lecture hall 4	Lecture: Female puberty & Menopause (P) Venue: Lecture hall 4	Lecture: Menstrual cycle (P) Venue: Lecture hall 4	Lecture: Ovarian cycle (P) Venue: Lecture hall 4	Lecture: Pregnancy – Physiological changes in mother’s body (P) Venue: Lecture hall 4
11.40 – 12.40	Lecture: Fluoride (B) Venue: Lecture hall 4	Lecture: Male reproductive organs (A) Venue: Lecture hall 4	Lecture: Male reproductive organs continued... (A) Venue: Lecture hall 4	Lecture: Female reproductive organs (A) Venue: Lecture hall 4	Lecture: Female reproductive organs II (A) Venue: Lecture hall 4
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group D: Anatomy SGD – Lecture hall 2 Group E:	Group D: Group E: Anatomy SGD – Lecture hall 2	Group D: Biochemistry SGD – Lecture hall 2 Group E:	Group D: Physiology SGD – Physiology lab Group E: Biochemistry SGD – Lecture hall 2	Group D: Group E: Physiology SGD – Physiology lab

CSL: Physical examination of the scrotum

Anatomy lab: Perineum

Histology lab: Histology of male and female reproductive system II

Biochemistry lab: Endocrine pancreas – Oral Glucose Tolerance Test

Group A, B & C

Week 5 (25th March 2019)

Theme: Structure of the reproductive system

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group A: Anatomy lab Group B: Clinical skills lab Group C:	Group A: Biochemistry lab Group B: Anatomy lab Group C: Clinical skills lab	Group A: Histology lab Group B: Biochemistry lab Group C: Anatomy lab	Group A: Group B: Histology lab Group C: Biochemistry lab	Group A: Clinical skills lab Group B: Group C: Histology lab
10.35 – 11.35	Lecture: Fluoride (B) Venue: Lecture hall 3	Lecture: Male reproductive organs (A) Venue: Lecture hall 3	Lecture: Male reproductive organs continued... (A) Venue: Lecture hall 3	Lecture: Female reproductive organs (A) Venue: Lecture hall 3	Lecture: Female reproductive organs II (A) Venue: Lecture hall 3
11.40 – 12.40	Lecture: Functional anatomy of the female reproductive system (P) Venue: Lecture hall 3	Lecture: Female puberty & Menopause (P) Venue: Lecture hall 3	Lecture: Menstrual cycle (P) Venue: Lecture hall 3	Lecture: Ovarian cycle (P) Venue: Lecture hall 3	Lecture: Pregnancy – Physiological changes in mother’s body (P) Venue: Lecture hall 3
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group A: Physiology SGD – Physiology lab Group B: Biochemistry SGD – Lecture hall 1 Group C:	Group A: Group B: Physiology SGD – Physiology lab Group C: Biochemistry SGD – Biochemistry lab	Group A: Anatomy SGD – Lecture hall 2 Group B: Group C: Physiology SGD – Physiology lab	Group A: Group B: Anatomy SGD – Lecture hall 1 Group C:	Group A: Biochemistry SGD – Biochemistry lab Group B: Group C: Anatomy SGD – Lecture hall 1

CSL: Physical examination of the scrotum

Anatomy lab: Perineum

Histology lab: Histology of male and female reproductive system II

Biochemistry lab: Endocrine pancreas – Oral Glucose Tolerance Test

Group D & E

Week 6 (1st April 2019)

Theme: Physiology of the Reproductive system

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group D: Group E:	Group D: Group E:	Group D: Clinical skills lab Group E:	Group D: Anatomy lab Group E: Clinical skills lab	Group D: Group E: Anatomy lab
10.35 – 11.35	Lecture: Placenta & Parturition (P) Venue: Lecture hall 4	Lecture: Development of male & female reproductive organs (A) Venue: Lecture hall 4	Lecture: Development of male & female reproductive organs continued... (A) Venue: Lecture hall 4	Lecture: Histology of male reproductive system (A) Venue: Lecture hall 4	Lecture: Histology of female reproductive system (A) Venue: Lecture hall 4
11.40 – 12.40	Lecture: Sulphur (B) Venue: Lecture hall 4	Lecture: Copper & Chromium (B) Venue: Lecture hall 4	Lecture: Manganese & Molybdenum (B) Venue: Lecture hall 4	Lecture: Lactation (P) Venue: Lecture hall 4	Lecture: Contraception (P) Venue: Lecture hall 4
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group D: Anatomy SGD – Lecture hall 2 Group E:	Group D: Group E: Anatomy SGD – Lecture hall 2	Group D: Biochemistry SGD – Lecture hall 2 Group E:	Group D: Physiology SGD – Physiology lab Group E: Biochemistry SGD – Lecture hall 2	Group D: Group E: Physiology SGD – Physiology lab

CSL: Physical examination of the Breast

Anatomy lab: Male and Female reproductive system

Biochemistry lab: Endocrine pancreas – HbA1C

Histology lab: Histology of male and female reproductive system III

Group A, B & C

Week 6 (1st April 2019)

Theme: Physiology of the Reproductive system

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 10.30	Group A: Anatomy lab Group B: Clinical skills lab Group C:	Group A: Group B: Anatomy lab Group C: Clinical skills lab	Group A: Group B: Group C: Anatomy lab	Group A: Group B: Group C:	Group A: Clinical skills lab Group B: Group C:
10.35 – 11.35	Lecture: Sulphur (B) Venue: Lecture hall 3	Lecture: Copper & Chromium (B) Venue: Lecture hall 3	Lecture: Manganese & Molybdenum (B) Venue: Lecture hall 3	Lecture: Lactation (P) Venue: Lecture hall 3	Lecture: Contraception (P) Venue: Lecture hall 3
11.40 – 12.40	Lecture: Placenta & Parturition (P) Venue: Lecture hall 3	Lecture: Development of male & female reproductive organs (A) Venue: Lecture hall 3	Lecture: Development of male & female reproductive organs continued... (A) Venue: Lecture hall 3	Lecture: Histology of male reproductive system (A) Venue: Lecture hall 3	Lecture: Histology of female reproductive system (A) Venue: Lecture hall 3
12:45 – 01:15	Lunch/ Prayer Break				
01.00 – 03.00	Group A: Physiology SGD – Physiology lab Group B: Biochemistry SGD – Lecture hall 1 Group C:	Group A: Group B: Physiology SGD – Physiology lab Group C: Biochemistry SGD – Biochemistry lab	Group A: Anatomy SGD – Lecture hall 2 Group B: Group C: Physiology SGD – Physiology lab	Group A: Group B: Anatomy SGD – Lecture hall 1 Group C:	Group A: Biochemistry SGD – Biochemistry lab Group B: Group C: Anatomy SGD – Lecture hall 1

CSL: Physical examination of the Breast

Anatomy lab: Male and Female reproductive system

Biochemistry lab: Endocrine pancreas – HbA1C

Histology lab: Histology of male and female reproductive system III

Group A, B, D & E

Week 7 (8th April 2019)

Theme: Assessment week

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 – 09.30	Preparation leave		Written paper 1: 100 MCQs 10 SAQs	Integrated OSPE	Viva Examination
09.35 – 10.30					
10.35 – 12.30					
01.00 – 03.00					

*in case of any change to the schedule/content, students will be informed in time.