



AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE

AIMS Ponekkara P.O. Kochi-41

DEPARTMENT OF BIOCHEMISTRY

UG TEACHING SCHEDULE FOR THE MONTH OF FEBRUARY 2026 THEORY 2025 BATCH

DATE	TIME	COMPETENCIES/TOPICS	FACULTY
02-02-2026	9am - 10am	BC 3.2 – 3.6: Carbohydrate metabolism 1	Dr. Sajitha Krishnan
03-02-2026	8am - 9am	BC 3.2 – 3.6: Carbohydrate metabolism 2	Dr. Sajitha Krishnan
04-02-2026	10.15am - 11.15am	BC 3.2 – 3.6: Carbohydrate metabolism 3	Dr. Sajitha Krishnan
06-02-2026	9am - 10am	BC 3.2 – 3.6: Carbohydrate metabolism 4	Dr. Sajitha Krishnan
09-02-2026	9am - 10am	BC 3.2 – 3.6: Carbohydrate metabolism 5	Dr. Sajitha Krishnan
10-02-2026	8am - 9am	BC 3.2 – 3.6: Carbohydrate metabolism 6	Dr. Sajitha Krishnan
11-02-2026	10.15am - 11.15am	BC 5.3, 5.6, 5.7: Protein metabolism 1	Dr. Purnima Eliz Thomas
13-02-2026	9am - 10am	BC 5.3, 5.6, 5.7: Protein metabolism 2	Dr. Purnima Eliz Thomas
14-02-2026	8am - 9am	BC 14.5: Chromatography	Dr. Anand Suresh
16-02-2026	2pm - 3pm	BC 12.2, 12.3: Free radicals and antioxidants	Dr. Roshin T M
20-02-2026	9am - 10am	BC 3.2 – 3.6: Carbohydrate metabolism 7	Dr. Sajitha Krishnan
21-02-2026	8am - 9am	BC 3.2 – 3.6: Carbohydrate metabolism 8	Dr. Sajitha Krishnan

23-02-2026	9am - 10am	BC 3.2 – 3.6: Carbohydrate metabolism 9	Dr. Sajitha Krishnan
24-02-2026	8am - 9am	BC 5.3, 5.6, 5.7: Protein metabolism 3	Dr. Purnima Eliz Thomas
25-02-2026	10.15am - 11.15am	BC 5.3, 5.6, 5.7: Protein metabolism 4	Dr. Purnima Eliz Thomas
27-02-2026	9am - 10am	BC 5.3, 5.6, 5.7: Protein metabolism 5	Dr. Purnima Eliz Thomas
28-02-2026	8am - 9am	BC 5.3, 5.6, 5.7: Protein metabolism 6	Dr. Purnima Eliz Thomas

PRACTICAL

DATE	TIME	TOPIC	FACULTY
02-02-2026	2pm - 5pm	Practical: Estimation of creatinine Theory Viva – Digestion & absorption of carbohydrates, Glycolysis 1	Dr. Sajitha Krishnan Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh
03-02-2026	2pm - 5pm	Practical: Estimation of creatinine Theory Viva – Digestion & absorption of carbohydrates, Glycolysis 2	Dr. Sajitha Krishnan Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh
04-02-2026	2pm - 5pm	Practical: Estimation of creatinine Theory Viva – Digestion & absorption of carbohydrates, Glycolysis 3	Dr. Sajitha Krishnan Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Anand Suresh
05-02-2026	2pm - 5pm	Practical: Estimation of creatinine Theory Viva – Digestion & absorption of carbohydrates, Glycolysis 4	Dr. Sajitha Krishnan Dr. Sumithra N Unni Dr. Purnima Eliz Thomas

			Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh
09-02-2026	2pm - 5pm	Practical: Estimation of total protein & albumin Theory Viva – Gluconeogenesis, Glycogen metabolism 1	Dr. Sajitha Krishnan Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh
10-02-2026	2pm - 5pm	Practical: Estimation of total protein & albumin Theory Viva – Gluconeogenesis, Glycogen metabolism 2	Dr. Sajitha Krishnan Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh
11-02-2026	2pm - 5pm	Practical: Estimation of total protein & albumin Theory Viva – Gluconeogenesis, Glycogen metabolism 3	Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh
12-02-2026	2pm - 5pm	Practical: Estimation of total protein & albumin Theory Viva – Gluconeogenesis, Glycogen metabolism 4	Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh

23-02-2026	2pm - 5pm	Practical: Estimation of glucose Theory Viva – HMP Pathway, Metabolism of carbohydrates other than glucose 1	Dr. Sajitha Krishnan Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh
24-02-2026	2pm - 5pm	Practical: Estimation of glucose Theory Viva – HMP Pathway, Metabolism of carbohydrates other than glucose 2	Dr. Sajitha Krishnan Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh
25-02-2026	2pm - 5pm	Practical: Estimation of glucose Theory Viva – HMP Pathway, Metabolism of carbohydrates other than glucose 3	Dr. Sajitha Krishnan Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh
26-02-2026	2pm - 5pm	Practical: Estimation of glucose Theory Viva – HMP Pathway, Metabolism of carbohydrates other than glucose 4	Dr. Sajitha Krishnan Dr. Sumithra N Unni Dr. Purnima Eliz Thomas Dr. Gayathri S Dr. Manu sudhakar Ms. Mrudula E V Ms. Reshmy G S Dr. Pooja Sasi Dr. Anand Suresh

Sajitha

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