

LIST OF FACULTY MEMBER IN DEPARTMENT OF BIOCHEMISTRY

17-12-2021

Department	Name of the Faculty with Qualification	Current Designation and Date of Promotion	Nature of Employment Regular/permanent or contract/outsourced	Details of services in last 05 years	Number of lectures taken /year Topics Covered
Biochemistry	Dr. Veerabhadra Goud GK MBBS, MD (Biochemistry)	Associate Professor Date of Promotion to Associate Professor:- 01-03-2018	Contractual	<p>AIMS&RC Bangalore (5-11-13 to 28-2-18) worked as an Assistant Professor</p> <p>AIMS&RC Bangalore (1-03-18 to 09-5-21) worked as an Assistant Professor</p> <p>ANIIMS, P/B (14-5-21 to till date) working as an Associate Professor</p>	<p>Number of Lectures taken:- 57 Topics Covered:- Basic Biochemistry (Cell and its organelle) Bioenergetics & Electron transport chain, Enzymes, Chemistry and Metabolism of Carbohydrates Vitamins , Mineral metabolism , Chemistry and metabolism of nucleotides Molecular biology , Xenobiotics Free radicals and anti-oxidants , Organ function test – kidney, adrenal , liver and thyroid function tests, Chemistry and Metabolism of Lipids, Metabolism of fed and fasting, Chemistry and Metabolism of proteins, Water, electrolyte and acid base Homeostasis, Chemistry and Metabolism of Haemoglobin, Extra cellular matrix, Nutrition, Oncology Immunology, Instrumentation , AETCOM</p>

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	Dr. Shivakrishna Gouroju M.sc Medical Biochemistry, PhD Medical Biochemistry	Assistant Professor Date of Promotion to Assistant Professor :- 19-12-2019	Contractual	ANIIMS, P/B worked as a Tutor from 02-02-15 to 18-12-19 ANIIMS, P/B working as an Assistant Professor from 19-12-19 to till date	Number of Lectures taken:- 57 Topics Covered:- Basic Biochemistry (Cell and its organelle) Bioenergetics & Electron transport chain, Enzymes, Chemistry and Metabolism of Carbohydrates Vitamins , Mineral metabolism , Chemistry and metabolism of nucleotides Molecular biology , Xenobiotics Free radicals and anti-oxidants , Organ function test – kidney, adrenal , liver and thyroid function tests, Chemistry and Metabolism of Lipids, Metabolism of fed and fasting, Chemistry and Metabolism of proteins, Water, electrolyte and acid base Homeostasis, Chemistry and Metabolism of Haemoglobin, Extra cellular matrix, Nutrition, Oncology Immunology, Instrumentation , AETCOM

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	Dr, Malu VS MBBS, MD (Biochemistry)	Tutor	Contractual	<p>JIPMER worked as a Junior Residents from 01-8-17 to 19-8-20</p> <p>SVIM worked as a Senior Residents from 11-11-20 to 25-6-21</p> <p>ANIIMS, P/B working as a Tutor from 30-6-21 to till date</p>	<p>Number of Lectures taken:- 51 Topics Covered:- Basic Biochemistry (Cell and its organelle) Bioenergetics & Electron transport chain, Enzymes, Chemistry and Metabolism of Carbohydrates Vitamins , Mineral metabolism , Chemistry and metabolism of nucleotides Molecular biology , Xenobiotics Free radicals and anti-oxidants , Organ function test – kidney, adrenal , liver and thyroid function tests, Chemistry and Metabolism of Lipids, Metabolism of fed and fasting, Chemistry and Metabolism of proteins, Water, electrolyte and acid base Homeostasis, Chemistry and Metabolism of Haemoglobin, Extra cellular matrix, Nutrition, Oncology Immunology, Instrumentation , AETCOM</p>