

DR NAJEEB LECTURES

Your Personal Concept Library

MOLECULAR BIOLOGY, GENETICS & BIOCHEMISTRY	TIME
DNA Structure 1	61 Minutes
DNA Structure 2	26 Minutes
DNA Replication 1	59 Minutes
DNA Replication 2	61 Minutes
DNA Replication 3	60 Minutes
DNA Organization 1	53 Minutes
DNA Organization 2	59 Minutes
DNA Transcription 1	56 Minutes
DNA Transcription 2	62 Minutes
DNA Transcription 3	33 Minutes
DNA Transcription 4	62 Minutes
DNA Transcription 5	62 Minutes
DNA Transcription 6	07 Minutes
Mutations 1	62 Minutes
Mutations 2	63 Minutes
Mutations 3	18 Minutes
Cytogenetic Disorders 1	59 Minutes
Cytogenetic Disorders 2	30 Minutes
Cytogenetic Disorders 3	56 Minutes
Cytogenetic Disorders 4	62 Minutes
Receptors & Intracellular Signaling 1	59 Minutes
Receptors & Intracellular Signaling 2	57 Minutes
Receptors & Intracellular Signaling 3	59 Minutes
Receptors & Intracellular Signaling 4	57 Minutes
Receptors & Intracellular Signaling 5	37 Minutes

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Cell Cycle & Genes 1	55 Minutes
Cell Cycle & Genes 2	48 Minutes
Meiosis 1	52 Minutes
Mendelian Inheritance 1	48 Minutes
Mendelian Inheritance 2	56 Minutes
Mendelian Inheritance 3	11 Minutes
Mendelian Inheritance 4	51 Minutes
Mendelian Inheritance 5	48 Minutes
Cystic Fibrosis 1	39 Minutes
Cystic Fibrosis 2	40 Minutes
Cystic Fibrosis 3	53 Minutes
Cystic Fibrosis 4	57 Minutes
pH & Acid Base Balance (Basic Concepts) 1	53 Minutes
pH & Acid Base Balance (Basic Concepts) 2	47 Minutes
Globular Proteins (Hemoglobin & Hemoglobinopathies) 1	57 Minutes
Globular Proteins (Hemoglobin & Hemoglobinopathies) 2	48 Minutes
Globular Proteins (Hemoglobin & Hemoglobinopathies) 3	51 Minutes
Globular Proteins (Hemoglobin & Hemoglobinopathies) 4	43 Minutes
Globular Proteins (Hemoglobin & Hemoglobinopathies) 5	60 Minutes
Globular Proteins (Hemoglobin & Hemoglobinopathies) 6	41 Minutes
Structural Proteins (Collagen Synthesis) 1	36 Minutes
Structural Proteins (Collagen Synthesis) 2	56 Minutes
Structural Proteins (Collagen Synthesis) 3	55 Minutes
Glycolysis 1	60 Minutes
Glycolysis 2	49 Minutes
Glycolysis 3	40 Minutes

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Glycolysis 4	40 Minutes
Glycolysis 5	62 Minutes
Glycolysis 6	62 Minutes
Krebs Cycle (TCA Cycle) 1	63 Minutes
Krebs Cycle (TCA Cycle) 2	41 Minutes
Krebs Cycle (TCA Cycle) 3	31 Minutes
Krebs Cycle (TCA Cycle) 4	42 Minutes
Krebs Cycle (TCA Cycle) 5	34 Minutes
Electron Transport Chain & Oxidative Phosphorylation 1	36 Minutes
Electron Transport Chain & Oxidative Phosphorylation 2	38 Minutes
Electron Transport Chain & Oxidative Phosphorylation 3	59 Minutes
Electron Transport Chain & Oxidative Phosphorylation 4	43 Minutes
Gluconeogenesis 1	64 Minutes
Gluconeogenesis 2	63 Minutes
Glycogen Metabolism 1	61 Minutes
Glycogen Metabolism 2	60 Minutes
Glycogen Metabolism 3	44 Minutes
Glycogen Metabolism 4	53 Minutes
Glycogen Storage Diseases 1	49 Minutes
Glycogen Storage Diseases 2	43 Minutes
Fatty Acid & TAG Synthesis	60 Minutes
Mobilization & Oxidation of Fatty Acid 1	74 Minutes
Mobilization & Oxidation of Fatty Acid 2	32 Minutes
Ketone Bodies	47 Minutes
Fat Soluble Vitamins 1	45 Minutes
Fat Soluble Vitamins 2	66 Minutes

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EMBRYOLOGY	TIME
Meiosis	52 Minutes
Gametogenesis & Oogenesis	37 Minutes
Female Reproductive Cycle 1	55 Minutes
Female Reproductive Cycle 2	56 Minutes
Fertilization 1	37 Minutes
Fertilization 2	36 Minutes
Development up to 2 nd Week 1	27 Minutes
Development up to 2 nd Week 2	45 Minutes
Development up to 3 rd Week (Trileminar Disc) 1	55 Minutes
Development up to 3 rd Week (Trileminar Disc) 2	28 Minutes
Development up to 3 rd Week (Trileminar Disc) 3	51 Minutes
Development of Placenta 1	52 Minutes
Development of Placenta 2	48 Minutes
Musculo Skeletal Development 1	52 Minutes
Musculo Skeletal Development 2	59 Minutes
Musculo Skeletal Development 3	20 Minutes
Development of Vascular System 1	52 Minutes
Development of Vascular System 2	33 Minutes
Development of Vascular System 3	55 Minutes
Development of Vascular System 4	33 Minutes
Fetal Circulation	47 Minutes
Development of Nervous System 1	60 Minutes
Development of Nervous System 2	52 Minutes

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HISTOLOGY	TIME
Cell Membrane 1	45 Minutes
Cell Membrane 2	22 Minutes
Membrane Transport Mechanisms 1	58 Minutes
Membrane Transport Mechanisms 2	30 Minutes
Epithelium 1	58 Minutes
Epithelium 2	61 Minutes
Connective Tissue (Basic Concepts) 1	60 Minutes
Connective Tissue (Basic Concepts) 2	57 Minutes
Collagen Fiber Synthesis 1	36 Minutes
Collagen Fiber Synthesis 2	56 Minutes
Collagen Fiber Synthesis 3	55 Minutes
Adipocytes 1	41 Minutes
Adipocytes 2	32 Minutes
Bone Marrow & Hematopoiesis 1	57 Minutes
Bone Marrow & Hematopoiesis 2	39 Minutes
Red Blood Cells 1	43 Minutes
Red Blood Cells 2	41 Minutes
White Blood Cells 1	42 Minutes
White Blood Cells 2	40 Minutes
White Blood Cells 3	38 Minutes
White Blood Cells 4	57 Minutes
White Blood Cells 5	41 Minutes
Platelets & Coagulation System 1	51 Minutes
Platelets & Coagulation System 2	55 Minutes
G.I Histology – Basic Concepts	67 Minutes

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Histology of Liver 1	40 Minutes
Histology of Liver 2	56 Minutes
Histology of Pancreas	24 Minutes
HISTOLOGY (Continued)	TIME
Histology of Cardio-Vascular System 1	58 Minutes
Histology of Cardio-Vascular System 2	55 Minutes
Histology of Cardio-Vascular System 3	59 Minutes
Histology of Cardio-Vascular System 4	41 Minutes
Lymph Nodes 1	37 Minutes
Lymph Nodes 2	30 Minutes
Spleen 1	53 Minutes
Spleen 2	38 Minutes
Thymus & T-Cell Development 1	45 Minutes
Thymus & T-Cell Development 2	51 Minutes
MEMBRANE PHYSIOLOGY	TIME
Cell Membrane 1	45 Minutes
Cell Membrane 2	22 Minutes
Membrane Transport Mechanisms 1	59 Minutes
Membrane Transport Mechanisms 2	30 Minutes
Resting Membrane Potential 1	38 Minutes
Resting Membrane Potential 2	34 Minutes
Resting Membrane Potential 3	62 Minutes
Action Potential 1	58 Minutes
Action Potential 2	49 Minutes
Action Potential 3	54 Minutes
Neuro-Muscular Junction & Transmission 1	57 Minutes

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Neuro-Muscular Junction & Transmission 2	35 Minutes
Body Fluid Compartments 1	58 Minutes
Body Fluid Compartments 2	38 Minutes
Body Fluid Compartments 3	49 Minutes
Body Fluid Compartments 4	29 Minutes
CARDIAC PHYSIOLOGY	TIME
Cardiac Cycle 1	52 Minutes
Cardiac Cycle 2	21 Minutes
Myocardial Contractility 1	58 Minutes
Myocardial Contractility 2	52 Minutes
Myocardial Contractility 3	46 Minutes
Myocardial Contractility 4	28 Minutes
Cardiac Output 1	52 Minutes
Cardiac Output 2	61 Minutes
Cardiac Output 3	56 Minutes
Cardiac Output 4	24 Minutes
Heart Sounds & Murmurs 1	55 Minutes
Heart Sounds & Murmurs 2	49 Minutes
Heart Sounds & Murmurs 3	59 Minutes
Heart Sounds & Murmurs 4	62 Minutes
Heart Sounds & Murmurs 5	40 Minutes
Jugular Venous Pulse & Pressure (J.V.P) 1	49 Minutes
Jugular Venous Pulse & Pressure (J.V.P) 2	17 Minutes
Electro-Physiology of Heart 1	62 Minutes
Electro-Physiology of Heart 2	63 Minutes
E.C.G (EKG) 1	52 Minutes

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E.C.G (EKG) 2	56 Minutes
E.C.G (EKG) 3	17 Minutes
E.C.G (EKG) 4	56 Minutes
Cardiac Arrhythmias (Basic Concepts) 1	62 Minutes
Cardiac Arrhythmias (Basic Concepts) 2	53 Minutes
Cardiac Arrhythmias (Basic Concepts) 3	36 Minutes
VASCULAR PHYSIOLOGY	TIME
Hemodynamics 1	36 Minutes
Hemodynamics 2	60 Minutes
Hemodynamics 3	60 Minutes
Hemodynamics 4	55 Minutes
Hemodynamics 5	55 Minutes
Renin Angiotensin Aldosterone System	60 Minutes
Blood Pressure Regulation 1	46 Minutes
Blood Pressure Regulation 2	50 Minutes
Blood Pressure Regulation 3	59 Minutes
Blood Pressure Regulation 4	21 Minutes
Micro-Circulation 1	60 Minutes
Micro-Circulation 2	19 Minutes
RESPIRATORY PHYSIOLOGY	TIME
Lung Volumes & Capacities 1	59 Minutes
Lung Volumes & Capacities 2	32 Minutes
Lung Mechanics 1	59 Minutes
Lung Mechanics 2	59 Minutes
Surface Tension & Role of Surfactant 1	62 Minutes
Assessing Pulmonary Function (Obstructive Vs Restrictive Lung Diseases)	85 Minutes

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Pulmonary Circulation 1	35 Minutes
Pulmonary Circulation 2	53 Minutes
Pulmonary Circulation 3	19 Minutes
Pulmonary Circulation 4	62 Minutes
Blood Gas Transport- Carbon-dioxide Transport	55 Minutes
Blood Gas Transport- Oxygen Transport 1	31 Minutes
Blood Gas Transport- Oxygen Transport 2	53 Minutes
Blood Gas Transport- Oxygen Transport 3	38 Minutes
Ventilation Perfusion Ratio 1	52 Minutes
Ventilation Perfusion Ratio 2	37 Minutes
Regulation of Respiration (Control of Breathing) 1	50 Minutes
Regulation of Respiration (Control of Breathing) 2	60 Minutes
Hypoxia 1	55 Minutes
Hypoxia 2	48 Minutes
Respiration in Exercise	48 Minutes
Respiration at High Altitude 1	54 Minutes
Respiration at High Altitude 2	56 Minutes
G.I & HEPATO-BILARY PHYSIOLOGY	TIME
G.I Motility 1	59 Minutes
G.I Motility 2	51 Minutes
G.I Motility 3	40 Minutes
G.I Motility 4	27 Minutes
G.I Motility 5	37 Minutes
Jaundice 1	62 Minutes
Jaundice 2	60 Minutes
Jaundice 3	59 Minutes

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Jaundice 4	12 Minutes
RENAL PHYSIOLOGY	TIME
Introduction to Renal Physiology 1	61 Minutes
Introduction to Renal Physiology 2	60 Minutes
Glomerular Structure	58 Minutes
Glomerular Filtration Rate (G.F.R) 1	54 Minutes
Glomerular Filtration Rate (G.F.R) 2	58 Minutes
Glomerular Filtration Rate (G.F.R) 3	41 Minutes
Glomerular Filtration Rate (G.F.R) 4	61 Minutes
Renal Tubular Processing 1	50 Minutes
Renal Tubular Processing 2	55 Minutes
Renal Tubular Processing 3	61 Minutes
Renal Tubular Processing 4	42 Minutes
Renal Tubular Processing 5	46 Minutes
Renal Tubular Processing 6	40 Minutes
Renal Tubular Processing 7	42 Minutes
Mechanisms of Urine Concentration & Dilution 1	61 Minutes
Mechanisms of Urine Concentration & Dilution 2	57 Minutes
ENDOCRINE PHYSIOLOGY	TIME
Receptors & Intracellular Signaling 1	59 Minutes
Receptors & Intracellular Signaling 2	57 Minutes
Receptors & Intracellular Signaling 3	59 Minutes
Receptors & Intracellular Signaling 4	57 Minutes
Receptors & Intracellular Signaling 5	11 Minutes
Steroid Hormone Biosynthesis 1	57 Minutes
Steroid Hormone Biosynthesis 2	41 Minutes

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Steroid Hormone Biosynthesis 3	39 Minutes
Anterior Pituitary & Growth Hormone 1	54 Minutes
Anterior Pituitary & Growth Hormone 2	62 Minutes
Anterior Pituitary & Growth Hormone 3	15 Minutes
Posterior Pituitary (ADH) 1	58 Minutes
Posterior Pituitary (ADH) 2	36 Minutes
Physiology of Thyroid Hormone 1	61 Minutes
Physiology of Thyroid Hormone 2	59 Minutes
Physiology of Thyroid Hormone 3	49 Minutes
Physiology of Thyroid Hormone 4	56 Minutes
Physiology of Thyroid Hormone 5	51 Minutes
Parathyroid Hormone 1	53 Minutes
Parathyroid Hormone 2	45 Minutes
Parathyroid Hormone 3	54 Minutes
Parathyroid Hormone 4	34 Minutes
Parathyroid Hormone 5	40 Minutes
Parathyroid Hormone 6	44 Minutes
A.N.S (Epinephrine & Nor-Epinephrine) 1	62 Minutes
A.N.S (Epinephrine & Nor-Epinephrine) 2	43 Minutes
A.N.S (Epinephrine & Nor-Epinephrine) 3	56 Minutes
A.N.S (Epinephrine & Nor-Epinephrine) 4	40 Minutes
A.N.S (Epinephrine & Nor-Epinephrine) 5	57 Minutes
A.N.S (Epinephrine & Nor-Epinephrine) 6	46 Minutes
A.N.S (Epinephrine & Nor-Epinephrine) 7	60 Minutes
Female Reproductive Cycle 1	55 Minutes
Female Reproductive Cycle 2	56 Minutes

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NEURO ANATOMY & NEURO PHYSIOLOGY	TIME
Introduction to Neruo-Anatomy 1	47 Minutes
Introduction to Neruo-Anatomy 2	34 Minutes
Meninges 1	55 Minutes
Meninges 2	37 Minutes
C.S.F & Ventricular System 1	61 Minutes
C.S.F & Ventricular System 2	55 Minutes
C.S.F & Ventricular System 3	18 Minutes
C.S.F & Ventricular System 4	43 Minutes
C.S.F & Ventricular System 5	32 Minutes
Development of Nervous System 1	60 Minutes
Development of Nervous System 2	52 Minutes
Autonomic Nervous System 1	62 Minutes
Autonomic Nervous System 2	43 Minutes
Autonomic Nervous System 3	56 Minutes
Autonomic Nervous System 4	40 Minutes
Autonomic Nervous System 5	57 Minutes
Autonomic Nervous System 6	46 Minutes
Autonomic Nervous System 7	60 Minutes
Sensory System & Ascending Tracts 1	58 Minutes
Sensory System & Ascending Tracts 2	38 Minutes
Sensory System & Ascending Tracts 3	57 Minutes
Sensory System & Ascending Tracts 4	41 Minutes
Motor System & Descending Tracts 1	40 Minutes
Motor System & Descending Tracts 2	54 Minutes
Motor System & Descending Tracts 3	65 Minutes

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Upper & Lower Motor Neurons & Their Lesions 1	60 Minutes
Upper & Lower Motor Neurons & Their Lesions 2	60 Minutes
Upper & Lower Motor Neurons & Their Lesions 3	24 Minutes
Spinal Cord & its Lesions 1	60 Minutes
Spinal Cord & its Lesions 2	60 Minutes
Spinal Cord & its Lesions 3	23 Minutes
Brain Stem (Basic Concepts) 1	58 Minutes
Brain Stem (Basic Concepts) 2	13 Minutes
Brain Stem (Basic Concepts) 3	49 Minutes
Medulla 1	25 Minutes
Medulla 2	35 Minutes
Medulla 3	48 Minutes
Medulla 4	29 Minutes
Pons 1	57 Minutes
Pons 2	73 Minutes
Mid-Brain 1	60 Minutes
Mid-Brain 2	46 Minutes
Cerebellum 1	55 Minutes
Cerebellum 2	50 Minutes
Cerebellum 3	20 Minutes
Diencephalon 1	56 Minutes
Diencephalon 2	24 Minutes
Thalamus 1	60 Minutes
Thalamus 2	65 Minutes
Basal Nuclei (Basal Ganglia) 1	41 Minutes
Basal Nuclei (Basal Ganglia) 2	49 Minutes

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Basal Nuclei (Basal Ganglia) 3	56 Minutes
Cranial Nerves (Basic Concepts) 1	60 Minutes
Cranial Nerves (Basic Concepts) 2	?
Cranial Nerves (Basic Concepts) 3	23 Minutes
Oculomotor 3rd Nerve Palsies	31 Minutes
Trochlear & Abducent Nerves (4th & 6th Nerves)	22 Minutes
Trigeminal System 1	29 Minutes
Trigeminal System 2	38 Minutes
Trigeminal System 3	29 Minutes
Facial Nerve 1	61 Minutes
Facial Nerve 2	62 Minutes
Auditory System 1	60 Minutes
Auditory System 2	60 Minutes
Auditory System 3	34 Minutes
Vestibular System 1	61 Minutes
Vestibular System 2	60 Minutes
Vestibular System 3	17 Minutes
Glosopharyngeal & Vagus Nerves (9th & 10th Nerve)	32 Minutes
Visual System 1	59 Minutes
Visual System 2	62 Minutes
Visual System 3	60 Minutes
Visual System 4	61 Minutes
Visual System 5	35 Minutes
Hypothalamus 1	39 Minutes
Hypothalamus 2	52 Minutes
Hypothalamus 3	63 Minutes

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Hypothalamus 4	47 Minutes
Aphasia & Dysprosody 1	15 Minutes
Aphasia & Dysprosody 2	60 Minutes
Aphasia & Dysprosody 3	36 Minutes
Blood Supply to Brain 1	49 Minutes
Blood Supply to Brain 2	50 Minutes
Epilepsy 1	57 Minutes
Epilepsy 2	59 Minutes
Epilepsy 3	58 Minutes
Epilepsy 4	40 Minutes
IMMUNOLOGY	TIME
Bone Marrow & Hematopoiesis 1	57 Minutes
Bone Marrow & Hematopoiesis 2	39 Minutes
White Blood Cells 1	42 Minutes
White Blood Cells 2	40 Minutes
White Blood Cells 3	38 Minutes
White Blood Cells 4	57 Minutes
White Blood Cells 5	39 Minutes
B Lymphocytes & TH2 Lymphocytes 1	40 Minutes
B Lymphocytes & TH2 Lymphocytes 2	57 Minutes
B Lymphocytes & TH2 Lymphocytes 3	31 Minutes
Thymus & T-cell Development 1	45 Minutes
Thymus & T-cell Development 2	51 Minutes
Anti-Bodies (Immunoglobulin's) 1	50 Minutes
Anti-Bodies (Immunoglobulin's) 2	56 Minutes
Anti-Bodies (Immunoglobulin's) 3	51 Minutes

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Complement System 1	55 Minutes
Complement System 2	56 Minutes
Complement System 3	60 Minutes
MHC Molecules 1	61 Minutes
MHC Molecules 2	31 Minutes
MHC Molecules 3	38 Minutes
MHC Molecules 4	36 Minutes
Type I Hypersensitivity Reaction 1	46 Minutes
Type I Hypersensitivity Reaction 2	62 Minutes
Type 2 Hypersensitivity Reaction	38 Minutes
Type 3 Hypersensitivity Reaction 1	47 Minutes
Type 3 Hypersensitivity Reaction 2	20 Minutes
Type 4 Hypersensitivity Reaction 1	58 Minutes
Type 4 Hypersensitivity Reaction 2	39 Minutes
Cytokines 1	55 Minutes
Cytokines 2	45 Minutes
Cytokines 3	45 Minutes
Cytokines 4	35 Minutes
Lymph Nodes 1	37 Minutes
Lymph Nodes 2	30 Minutes
Spleen 1	53 Minutes
Spleen 2	38 Minutes
PHARMACOLOGY	TIME
Receptors & Intracellular Signaling 1	59 Minutes
Receptors & Intracellular Signaling 2	57 Minutes
Receptors & Intracellular Signaling 3	59 Minutes
Receptors & Intracellular Signaling 4	57 Minutes

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Receptors & Intracellular Signaling 5	11 Minutes
Adrenergic Agonists 1	47 Minutes
Adrenergic Agonists 2	64 Minutes
Adrenergic Agonists 3	32 Minutes
Adrenergic Agonists 4	55 Minutes
Adrenergic Agonists 5	54 Minutes
Adrenergic Agonists 6	46 Minutes
Adrenergic Agonists 7	53 Minutes
Adrenergic Agonists 8	40 Minutes
Adrenergic Agonists 9	38 Minutes
Adrenergic Agonists 10	58 Minutes
Cholinergic System 1	57 Minutes
Cholinergic System 2	60 Minutes
Cholinergic System 3	46 Minutes
Cholinergic System 4	29 Minutes
Cholinergic System 5	56 Minutes
Cholinergic Drugs 1	58 Minutes
Cholinergic Drugs 2	51 Minutes
Cholinergic Drugs 3	54 Minutes
Anti-Cholinergic Drugs 1	59 Minutes
Anti-Cholinergic Drugs 2	58 Minutes
Drugs used in Cardiac Failure 1	62 Minutes
Drugs used in Cardiac Failure 2	48 Minutes
Drugs used in Cardiac Failure 3	61 Minutes
Drugs used in Cardiac Failure 4	27 Minutes

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Drugs used in Cardiac Failure 5	44 Minutes
Drugs used in Cardiac Failure 6	52 Minutes
Drugs used in Cardiac Failure 7	60 Minutes
Anti-Anginal Drugs 1	44 Minutes
Anti-Anginal Drugs 2	59 Minutes
Anti-Anginal Drugs 3	54 Minutes
Anti-Anginal Drugs 4	52 Minutes
Anti-Anginal Drugs 5	62 Minutes
Anti-Hypertensive Drugs 1	51 Minutes
Anti-Hypertensive Drugs 2	18 Minutes
Anti-Hypertensive Drugs 3	51 Minutes
Anti-Hypertensive Drugs 4	55 Minutes
Anti-Hypertensive Drugs 5	54 Minutes
Anti-Arrhythmic Drugs (Basic Concepts) 1	35 Minutes
Anti-Arrhythmic Drugs (Basic Concepts) 2	46 Minutes
Anti-Arrhythmic Drugs (Basic Concepts) 3	58 Minutes
Anti-Arrhythmic Drugs (Basic Concepts) 4	43 Minutes
Anti-Arrhythmic Drugs (Basic Concepts) 5	42 Minutes
Anti-Arrhythmic Drugs (Basic Concepts) 6	30 Minutes
Diuretics (Basic Concepts) 1	60 Minutes
Diuretics (Basic Concepts) 2	61 Minutes
Diuretics (Basic Concepts) 3	62 Minutes
Psychiatric Terms for Psycho Pharmacology 1	39 Minutes
Psychiatric Terms for Psycho Pharmacology 2	31 Minutes
Psychiatric Terms for Psycho Pharmacology 3	59 Minutes
Drugs used in Parkinson's & Alzheimer's Disease 1	58 Minutes

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Drugs used in Parkinson's & Alzheimer's Disease 2	51 Minutes
Drugs used in Parkinson's & Alzheimer's Disease 3	58 Minutes
Drugs used in Parkinson's & Alzheimer's Disease 4	57 Minutes
Drugs used in Parkinson's & Alzheimer's Disease 5	60 Minutes
Drugs used in Parkinson's & Alzheimer's Disease 6	27 Minutes
Anti-Psychotic Drugs 1	56 Minutes
Anti-Psychotic Drugs 2	48 Minutes
Anti-Psychotic Drugs 3	56 Minutes
Anti-Psychotic Drugs 4	35 Minutes
Anti-Biotics --- Penicillin's 1	70 Minutes
Penicillin's 2	53 Minutes
Penicillin's 3	64 Minutes
Penicillin's 4	44 Minutes
GENERAL PATHOLOGY	TIME
Apoptosis (Basic Concepts) 1	45 Minutes
Apoptosis (Basic Concepts) 2	49 Minutes
Apoptosis (Basic Concepts) 3	22 Minutes
Inflammation (Vascular Events) 1	50 Minutes
Inflammation (Vascular Events) 2	37 Minutes
Inflammation (Vascular Events) 3	51 Minutes
Inflammation (Vascular Events) 4	42 Minutes
Neoplasia (Genes & Cancer) 1	27 Minutes
Neoplasia (Genes & Cancer) 2	42 Minutes
Neoplasia (Genes & Cancer) 3	37 Minutes
Neoplasia (Genes & Cancer) 4	37 Minutes
Neoplasia (Genes & Cancer) 5	63 Minutes

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Neoplasia (Genes & Cancer) 6	32 Minutes
Neoplasia (Genes & Cancer) 7	55 Minutes
Neoplasia (Genes & Cancer) 8	60 Minutes
Neoplasia (Genes & Cancer) 9	42 Minutes
Neoplasia (Genes & Cancer) 10	38 Minutes
Hemodynamics --- Circulatory Shock 1	55 Minutes
Hemodynamics --- Circulatory Shock 2	61 Minutes
Hemodynamics --- Circulatory Shock 3	21 Minutes
Hemodynamics --- Circulatory Shock 4	51 Minutes
CARDIO-VASCULAR PATHOLOGY	TIME
Hypertension 1	59 Minutes
Hypertension 2	54 Minutes
Hypertension 3	48 Minutes
Hypertension 4	31 Minutes
Atherosclerosis 1	25 Minutes
Atherosclerosis 2	57 Minutes
Atherosclerosis 3	52 Minutes
Atherosclerosis 4	50 Minutes
Atherosclerosis 5	16 Minutes
Aneurysms 1	57 Minutes
Aneurysms 2	40 Minutes
Aortic Dissection	56 Minutes
Marfan Syndrome	39 Minutes
Cardiac Tumors	27 Minutes
Vascular Tumors 1	53 Minutes
Vascular Tumors 2	27 Minutes

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Vascular Tumors 3	27 Minutes
Vasculitis 1	60 Minutes
Vasculitis 2	32 Minutes
Vasculitis 3	60 Minutes
Vasculitis 4	52 Minutes
Endocarditis 1	54 Minutes
Endocarditis 2	34 Minutes
Pericarditis 1	55 Minutes
Pericarditis 2	36 Minutes
Ischemic Heart Disease (I.H.D) 1	60 Minutes
Ischemic Heart Disease (I.H.D) 2	44 Minutes
Ischemic Heart Disease (I.H.D) 3	40 Minutes
Ischemic Heart Disease (I.H.D) 4	57 Minutes
Ischemic Heart Disease (I.H.D) 5	57 Minutes
Ischemic Heart Disease (I.H.D) 6	60 Minutes
Ischemic Heart Disease (I.H.D) 7	61 Minutes
Ischemic Heart Disease (I.H.D) 8	62 Minutes
Ischemic Heart Disease (I.H.D) 9	43 Minutes
Rheumatic Fever	62 Minutes
Mitral Stenosis 1	30 Minutes
Mitral Stenosis 2	57 Minutes
Mitral Stenosis 3	55 Minutes
Mitral Stenosis 4	26 Minutes
Mitral Prolapse & Mitral Regurgitation 1	30 Minutes
Mitral Prolapse & Mitral Regurgitation 2	55 Minutes
Aortic Stenosis & Aortic Regurgitation	2 Hours 17 Min.

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Tricuspid & Pulmonary Valve Disease	25 Minutes
Cardiomyopathies 1	47 Minutes
Cardiomyopathies 2	28 Minutes
Cardiomyopathies 3	32 Minutes
Myocarditis	29 Minutes
Cardiac Failure 1	57 Minutes
Cardiac Failure 2	60 Minutes
Cardiac Failure 3	55 Minutes
Cardiac Failure 4	60 Minutes
Cardiac Failure 5	42 Minutes
Congenital Heart Diseases 1	51 Minutes
Congenital Heart Diseases 2	60 Minutes
Congenital Heart Diseases 3	52 Minutes
Congenital Heart Diseases 4	27 Minutes
Congenital Heart Diseases 5	38 Minutes
Congenital Heart Diseases 6	32 Minutes
RENAL PATHOLOGY	TIME
Glomerular Structure	58 Minutes
Nephrotic & Nephritic Syndrome 1	58 Minutes
Nephrotic & Nephritic Syndrome 2	33 Minutes
Glomerulonephritis (Basic Concepts) 1	53 Minutes
Glomerulonephritis (Basic Concepts) 2	22 Minutes
Glomerulonephritis (Basic Concepts) 3	91 Minutes
HEMATOPOETIC & LYMPHOID SYSTEM PATHOLOGY	TIME
Bone Marrow & Hematopoiesis 1	57 Minutes
Bone Marrow & Hematopoiesis 2	39 Minutes

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Red Blood Cells - R.B.C Indices 1	57 Minutes
Red Blood Cells - R.B.C Indices 2	55 Minutes
Aplastic Anemia, Bone Marrow Failure & Pancytopenia 1	40 Minutes
Aplastic Anemia, Bone Marrow Failure & Pancytopenia 2	30 Minutes
Megaloblastic Anemia 1	46 Minutes
Megaloblastic Anemia 2	52 Minutes
Megaloblastic Anemia 3	39 Minutes
Megaloblastic Anemia 4	57 Minutes
Megaloblastic Anemia 5	58 Minutes
Megaloblastic Anemia 6	48 Minutes
Iron Metabolism & Iron Deficiency Anemia 1	60 Minutes
Iron Metabolism & Iron Deficiency Anemia 2	55 Minutes
Iron Metabolism & Iron Deficiency Anemia 3	39 Minutes
Hemolytic Anemias (Basic Concepts) 1	34 Minutes
Hemolytic Anemias (Basic Concepts) 2	64 Minutes
Hemolytic Anemias (Basic Concepts) 3	56 Minutes
Hemolytic Anemias (Basic Concepts) 4	45 Minutes
Spherocytosis 1	59 Minutes
Spherocytosis 2	13 Minutes
G6PD Deficiency Anemia 1	57 Minutes
G6PD Deficiency Anemia 2	37 Minutes
Paroxysmal Nocturnal Hemoglobinuria 1	47 Minutes
Paroxysmal Nocturnal Hemoglobinuria 2	38 Minutes
Autoimmune Hemolytic Anemia's 1	51 Minutes
Autoimmune Hemolytic Anemia's 2	71 Minutes
Extrinsic Hemolytic Anemia	64 Minutes

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Hodgkin's & Non-Hodgkin's Lymphomas 1	33 Minutes
Hodgkin's & Non-Hodgkin's Lymphomas 2	42 Minutes
Hodgkin's & Non-Hodgkin's Lymphomas 3	60 Minutes
Hodgkin's & Non-Hodgkin's Lymphomas 4	25 Minutes
Hodgkin's & Non-Hodgkin's Lymphomas 5	57 Minutes
Plasma Cell Dyscrasias	2 Hours 5 Min.
MICROBIOLOGY	TIME
Introduction to Microbiology 1	49 Minutes
Introduction to Microbiology 2	55 Minutes
Bacteria Cell Wall 1	58 Minutes
Bacteria Cell Wall 2	46 Minutes
Bacteria Cell Wall 3	47 Minutes
Endotoxins & Exotoxins	61 Minutes
MISCELLANEOUS	TIME
Psychiatric Terms 1	39 Minutes
Psychiatric Terms 2	31 Minutes
Psychiatric Terms 3	60 Minutes
Development of Human Personality 1	48 Minutes
Development of Human Personality 2	38 Minutes
Development of Human Personality 3	36 Minutes
Diabetic Keto-Acidosis 1	60 Minutes
Diabetic Keto-Acidosis 2	44 Minutes
Cystic Fibrosis 1	40 Minutes
Cystic Fibrosis 2	41 Minutes
Cystic Fibrosis 3	53 Minutes
Cystic Fibrosis 4	57 Minutes