

NEET-PG 2020		
NEET PG ONLINE TEST SERIES SCHEDULE		
Test Name	Subject Name	Opening Date*
Topic Test-1	Anatomy-I: The thorax, The upper limb	10/02/2019
Topic Test-2	Physiology-I: General Principles & Energy Production in Medical Physiology, Overview of cellular Physiology in Medical Physiology, Immunity, Infection & Inflammation, Excitable Tissue : Nerve, Excitable Tissue : Muscle, Synaptic & Junctional Transmission, Neurotransmitters & Neuromodulators, Somatosensory Neurotransmission : Touch, Pain & Temperature, Vision, Hearing & Equilibrium, Smell & Taste, Reflex & Voluntary Control of Posture & Movement, Autonomic Nervous System	
Topic Test-3	Biochemistry-I: Biochemistry & Medicine, Water & pH, Amino Acids & Peptides, Proteins: Determination of Primary Structure, Proteins : Higher Orders of structure, Proteins : Myoglobin & Hemoglobin, Enzymes : Mechanism of Action, Enzymes : Kinetics, Enzymes : Regulation of Activities, Bioinformatics & Computational, Bioenergetics : The Role of ATP, Biologic Oxidation, The Respiratory Chain & Oxidative Phosphorylation, Overview of Metabolism & the Provision of Metabolic Fuels, Carbohydrates of Physiological Significance, The Citric Acid Cycle : The Central Pathway of Carbohydrate, Lipid & Amino Acid Metabolism, Glycolysis & the Oxidation of Pyruvate, Metabolism of Glycogen, Gluconeogenesis & the Control of Blood Glucose, The Pentose Phosphate Pathway & Other Pathways of Hexose Metabolism	
Topic Test-4	PSM-I: Man and Medicine : Towards health for all, Concept of Health and Diseases, Principles of Epidemiology and Epidemiologic Methods, Screening for Disease	
Topic Test-5	Pharmacology-I: General Pharmacological Principles, Drugs acting on Autonomic Nervous system, Autacoids and Related Drugs	
Topic Test-6	Pathology-I: Cell injury, Cell death and adaptations, Acute and chronic inflammation, Tissue Repair, Regeneration, Healing and Fibrosis, Hemodynamic Disorders, thrombosis and shock	
Topic Test-7	Anatomy-II: The lower limb, Brain	03/03/2019
Topic Test-8	Physiology-II: Electrical Activity of the brain, Sleep- wake states, & Circadian Rhythms, Learning, Memory, Language & Speech, Basic Concepts of Endocrine Regulation, Hypothalamic Regulation of Hormonal Functions, The Pituitary Gland, The Thyroid Gland, The Adrenal Medulla & Adrenal Cortex, Hormonal Control of Calcium, Phosphate Metabolism & the Physiology of Bone	
Topic Test-9	Biochemistry-II: Lipids of Physiologic Significance, Oxidation of Fatty Acids : Ketogenesis, Biosynthesis of Fatty Acids & Eicosanoids, Lipid Transport & Storage, Cholesterol Synthesis, Transport, & Excretion, Biosynthesis of the Nutritionally Nonessential Amino Acids, Catabolism of Proteins & of Amino Acid Nitrogen, Catabolism of the carbon Skeletons of Amino Acids, Conversion of Amino Acids of Specialized Products, Porphyrins & Bile Pigments	
Topic Test-10	PSM-II: Epidemiology of communicable Diseases	
Topic Test-11	Pharmacology-II: Respiratory and Related Drugs, Hormones and Related Drugs, Cardiovascular Drugs	
Topic Test-12	Pathology-II: Diseases of the immune system, Neoplasia, Genetic and pediatric Diseases, Environmental and Nutritional Diseases, General pathology of infectious Diseases	
Cumulative Test-1	All above subjects (Topic Test-1 to 12)	17/03/2019

Topic Test-13	Anatomy-III:- The Head and Neck	07/04/2019
Topic Test-14	Physiology-III: Reproductive Development & Function of the Female Reproductive System, Function of the Male Reproductive System, Endocrine Functions of the Pancreas & Regulation of Carbohydrate Metabolism, Overview of Gastrointestinal Function & Regulation, Digestion, Absorption & Nutritional Principles, Gastrointestinal Motility, Transport & Metabolic Functions of the Liver	
Topic Test-15	Biochemistry-III: Nucleotides, Metabolism of Purine & Pyrimidine Nucleotides, Nucleic Acid Structure & Function, DNA Organization, Replication & Repair, RNA Synthesis, Processing & Modification, Protein Synthesis & the Genetic Code, Regulation of Gene Expression	
Topic Test-16	PSM-III: Epidemiology of chronic Non-Communicable Diseases and Conditions, Health programmes in India, Demography and Family planning	
Topic Test-17	Pharmacology-III: Drugs Acting on Central Nervous System, PNS	
Topic Test-18	Pathology-III: The Blood vessels, The Heart, The Hematopoietic and lymphoid systems,	
Topic Test-19	Anatomy-IV: The Abdomen & Pelvis	
Topic Test-20	Physiology-IV: Origin of the Heartbeat & the Electrical Activity of the Heart, The Heart as a pump, Blood as a Circulatory Fluid & the Dynamics of Blood & Lymph Flow, Cardiovascular Regulatory Mechanisms, Circulation Through Special Regions, Introduction to Pulmonary Structure & Mechanics, Gas transport, Regulation of Respiration, Renal Function & Micturition, Regulation of Extracellular Fluid Composition & Volume, Acidification of the Urine & Bicarbonate Excretion, Miscellaneous Topics	
Topic Test-21	Biochemistry-IV: Molecular Genetics, Recombinant DNA, & Genomic Technology, Membranes : Structure & Function, The Diversity of the Endocrine System, Hormone Action & Signal Transduction, Nutrition, Digestion, & Absorption, Micronutrients : Vitamins & Minerals, Free Radicals & Antioxidant Nutrients, Glycoproteins, Metabolism of Xenobiotics, Clinical Biochemistry, Intracellular traffic & Sorting of Proteins, The Extracellular Matrix, Muscle & the Cytoskeleton, Plasma Proteins & Immunoglobulins, Red Blood Cells, White Blood Cells, Hemostasis & Thrombosis, Cancer : An Overview, Biochemical Case Histories, The Biochemistry of Aging, Miscellaneous Topics	
Topic Test-22	PSM-IV: Preventive Medicine in Obstetrics Paediatrics and Geriatrics, Nutrition and Health, Social Sciences and Health, Environment and Health, Hospital waste Management, Disaster Management	
Topic Test-23	Pharmacology-IV: Drugs Acting on kidney, Drugs Affecting Blood and Blood formation, Gastrointestinal Drugs, Immunosuppressant drugs, Drugs acting on skin and mucous membranes, Antiseptics, disinfectants and ectoparasiticides, Chelating agents, Vitamins, Vaccines and sera, Drug interactions	
Topic Test-24	Pathology-IV: The lung, The kidney and its collecting system, The oral cavity and Gastrointestinal tract, The liver, Gall Bladder and Biliary tract, The pancreas	
Cumulative Test-2	All above subjects (Topic Test-13 to 24)	12/05/2019
Topic Test-25	Microbiology-I: Methods and Techniques, General microbiology, Clinical microbiology, Applied microbiology	02/06/2019
Topic Test-26	Medicine-I: Infectious diseases, tropical medicine and sexually transmitted diseases, Cell and molecular biology and genetic disorders, Clinical immunology, Nutrition	
Topic Test-27	Surgery-I: Introduction, Diagnostic and interventional radiology, Preparing a patient for surgery, Anaesthesia and pain management, Acute life and critical care : fluid, electrolyte and acid-base balance and blood transfusion, Nutrition, Wounds, tissue repair and scars, Basic surgical skills and anastomoses, Principles of laparoscopic surgery, Wound infection, Sterile precautions and theatre safety, Parasitic infection, Acquired immunodeficiency syndrome, Transplantation, Cysts, ulcers and sinuses, Principles of oncology, Day surgery, An approach to surgical audit, Clinical trials and statistics, Surgical ethics, Plastic and reconstructive surgery, Burns, Accident and emergency surgery, Warfare injuries	

Topic Test-28	PSM-V: Occupational Health, Genetics and Health, Mental Health, Health Information and Basic Medical Statistics, Communication for Health Education, Health Planning and Management, Health care of the community, International Health, Miscellaneous Topics	
Topic Test-29	Pharmacology-V: Antimicrobial Drugs, Chemotherapy of Neoplastic Diseases	
Topic Test-30	Pathology-V: The Endocrine system, The musculoskeletal system, The skin, The nervous system, The male genital system, The female genital system and breast	
Topic Test-31	Microbiology-II: Immunology	
Topic Test-32	Medicine-II: Gastrointestinal disease, Liver, biliary tract and pancreatic disease, Haematological disease	
Topic Test-33	Surgery-II: Craniocerebral trauma, Elective neurosurgery, The eye and orbit, Cleft lip and palate : developmental abnormalities of the face, mouth and jaws, Maxillofacial injuries, The nose and sinuses, The ear, Oral and oropharyngeal cancer, Disorders of the salivary glands, Pharynx, larynx and neck, The thyroid gland and the thyroglossal tract, Parathyroid and adrenal glands	
Topic Test-34	Obstetrics-I: Anatomy of female reproductive organs, Fundamentals of reproduction, The placenta and fetal membranes, The fetus, Physiological changes during pregnancy, Endocrinology in Relation to reproduction, Diagnosis of pregnancy, The fetus-in-utero, Fetal skull and maternal pelvis, Antenatal care, pre-conceptional counseling, Antenatal assessment of fetal well being, Normal Labor, Normal Puerperium, Vomiting in pregnancy, Hemorrhage in Early pregnancy	23/06/2019
Topic Test-35	Gynaecology-I: Anatomy, Normal histology, Physiology, Paediatric Gynaecology, Adolescent problems and puberty, Menopause, premature Menopause, Postmenopausal Bleeding, Gynaecological diagnosis, Malformation of the female generative organs, Sex and intersexuality, Diseases of the Vulva, Diseases of the Vagina, Sexually transmitted diseases in the female, Tuberculosis of the genital tract, Injuries of the female genital tract, Injuries to the urinary system, Genital fistulae and stress urinary incontinence, The pathology of conception, Birth control and medical termination of pregnancy, Trophoblastic diseases, Ectopic Gestation	
Topic Test-36	Ophthalmology-I: Anatomy and development of eye, Clinical methods in ophthalmology, Optics and refraction, Disease of conjunctiva, Disease of the cornea, Disease of the sclera, Disease of the Uveal tract, Disease of the lens, Glaucoma, Disease of the vitreous	
Cumulative Test-3	All above subjects (Topic Test-25 to 36)	07/07/2019
Topic Test-37	Microbiology-III: Bacteriology	
Topic Test-38	Medicine-III: Medical oncology including haematological malignancy, Rheumatology and bone disease, Renal disease, Water electrolyte and acid base balance, Cardio vascular disease	
Topic Test-39	Surgery-III: The breast, The thorax, cardiac surgery, Arterial disorders, Venous disorders, Venous disorders, Lymphoedema	
Topic Test-40	Obstetrics-II: Multiple pregnancy, hydramnios and abnormalities of placenta and cord, Hypertensive disorders in pregnancy, Antepartum hemorrhage, Medical and surgical illness complicating pregnancy, Gynecological disorders in pregnancy, Preterm labor, preterm rupture of the membranes, postmaturity, intrauterine death of the fetus, Special cases, Contracted pelvis	28/07/2019
Topic Test-41	Gynaecology-II: Disorders of menstruation, Menorrhagia and dysfunctional uterine bleeding (DUB), Hormonal therapy in gynaecology, Inflammation of the uterus and the cervix, Genital prolapse, Displacements, Fibromyomas of the uterus, Disorders of the ovary, Gynaecologic oncology, Radiation therapy and chemotherapy for gynaecologic cancer, Pelvic inflammatory disease, Chronic pelvic pain, Disorders of broad ligament, Fallopian tubes and parametrium, Endometriosis and Adenomyosis, Breast, Endoscopy in Gynaecology, Imaging modalities in gynaecology	
Topic Test-42	Ophthalmology-II: Disease of the Retina, Vision and neuro-ophthalmology, Strabismus and Nystagmus, Disease of the lids, Disease of the lacrimal apparatus, Disease of the orbit, Ocular injuries, Basic	

	principles of ocular therapy, Systemic ophthalmology, Community Ophthalmology, Miscellaneous Topics,	
Topic Test-43	Microbiology-IV: Virology, Mycology	
Topic Test-44	Medicine-IV: Respiratory disease, Endocrine disease, Diabetes Mellitus & other metabolic disorders	
Topic Test-45	Surgery-IV: The oesophagus, Stomach and duodenum, The liver, The spleen, The gall bladder and bile ducts, The pancreas, The peritoneum, omentum, mesentery and retroperitoneal space, The small and large intestines, Intestinal obstruction, The vermiform appendix, The rectum, The anus and anal canal	
Topic Test-46	Obstetrics-III: Abnormal uterine action, Malposition, malpresentation and cord prolapse, Prolonged labor, obstructed labor, dystocia caused by fetal anomalies, Complications of the third stage of labor, Injuries to the birth canal, Abnormalities of the puerperium, The term newborn infant, Low birth weight baby, Diseases of the fetus and the newborn	18/08/2019
Topic Test-47	FMT-I:- Forensic medicine	
Topic Test-48	Paediatrics-I: Growth and development, Disorders of growth and development, Adolescent health and development, Fluids and electrolytes, Nutrition and macronutrient disorders, Micronutrient in health & Disease, Newborn infants, Immunity & Immunization, Infectious diseases, Common protozoal & Helminthic infections, Diseases of Gastrointestinal system and liver, Hematological disorders, Disease of Ear nose and throat, Respiratory System	
Cumulative Test-4	All above subjects (Topic Test-37 to 48)	01/09/2019
Topic Test-49	ENT-I: Diseases of Ear, Diseases of Nose and Paranasal Sinuses	
Topic Test-50	Medicine-V: Intensive care medicine, Drug therapy and Poisoning, Environmental medicine, Neurological disease, Miscellaneous Topics	
Topic Test-51	Surgery-V: Hernias, umbilicus and abdominal wall, Urinary symptoms, investigation of the urinary tract and anuria, The kidneys and ureters, The urinary bladder, The prostate and seminal vesicles, The urethra and penis, Testis and scrotum, Principles and paediatric surgery, Postoperative care	
Topic Test-52	Obstetrics-IV: Pharmacotherapeutics obstetrics, Induction of labor, Population dynamics and control of conception, Operative obstetrics, Population dynamics and control of conception, Operative obstetrics, Safe motherhood, epidemiology of obstetrics, Special topics in obstetrics, Imaging in obstetrics (USG, CT, MRI, Radiology), amniocentesis and guides to clinical tests, Practical obstetrics	22/09/2019
Topic Test-53	FMT-II:- Toxicology	
Topic Test-54	Paediatrics-II: Disorders of the Cardiovascular system, Disorders of the Kidney and urinary tract, Endocrine and Metabolic disorders, Neuromuscular disorders, Malignancy in childhood, Collagen vascular Disorders, Genetic disorders, Inborn errors of metabolism, Ophthalmology : Ocular manifestations of systemic disorders common skin disorders and leprosy, Poisoning and Accidents, Pediatric critical care, Practical Procedures, Rational drug therapy, Integrated management of childhood illness, Miscellaneous Topics	
Topic Test-55	ENT-II:- Diseases of oral cavity and salivary Glands, Diseases of pharynx, Diseases of Larynx and trachea, Diseases of Oesophagus, Recent advances, Clinical methods in ENT and Neck masses, Operative surgery, Miscellaneous Topics	
Topic Test-56	Orthopaedics	
Topic Test-57	Anaesthesia	
Topic Test-58	Radiology	
Topic Test-59	Skin	
Topic Test-60	Psychiatry	13/10/2019
Cumulative Test-5	All above subjects (Topic Test-49 to 60)	23/10/2019
Major Test-1	ALL SUBJECTS	10/11/2019



www.prepg.onlinetestseries.in

Major Test-2	ALL SUBJECTS	24/11/2019
Major Test-3	ALL SUBJECTS	08/12/2019
Major Test-4	ALL SUBJECTS	19/12/2019
Major Test-5	ALL SUBJECTS	30/12/2019

NOTE:

- *Topic Test Pattern (25 Questions, 100 Marks, 20 min)
- *Cumulative Test Pattern (150 Questions, 600 Marks, 105 min)
- * Major Test Pattern (300 Questions, 1200 Marks, 210 min)
- *All tests will be closed on 10/01/2020..

NEET-PG 2019
ONLINE TEST SERIES SCHEDULE

Test Name	Subject Name
Minor Test-1	Anatomy
Minor Test-2	Physiology
Minor Test-3	Biochemistry
Minor Test-4	Preventive and Social Medicine (PSM) – I Man and Medicine : Towards health for all, Concept of Health and Diseases, Principles of Epidemiology and Epidemiologic Methods, Screening for Disease, Epidemiology of communicable Diseases.
Minor Test-5	Preventive and Social Medicine (PSM) - II Epidemiology of chronic Non-Communicable Diseases and Conditions, Health programs in India, Demography and Family planning, Preventive Medicine in Obstetrics Paediatrics and Geriatrics.
Minor Test-6	Preventive and Social Medicine (PSM) - III Nutrition and Health, Social Sciences and Health, Environment and Health, Hospital waste Management, Disaster Management, Occupational Health, Genetics and Health, Mental Health, Health Information and Basic Medical Statistics, Communication for Health Education, Health Planning and Management, Health care of the community, International Health, Miscellaneous Topics.
Minor Test-7	Pathology-I Cell injury, Cell death and adaptations, Acute and chronic inflammation, Tissue Repair, Regeneration, Healing and Fibrosis, Hemodynamic Disorders, thrombosis and shock, Diseases of the immune system, Neoplasia, Genetic and pediatric Diseases, Environmental and Nutritional Diseases, General pathology of infectious Diseases.
Minor Test-8	Pathology-II The Blood vessels, The Heart, The Hematopoietic and lymphoid systems, The lung, The kidney and its collecting system.
Minor Test-9	Pathology-III The oral cavity and Gastrointestinal tract, The liver, Gall Bladder and Biliary tract, The pancreas, The male genital system, The female genital system and breast, The Endocrine system, The musculoskeletal system, The skin, The nervous system, Miscellaneous Topics.
Minor Test-10	Microbiology-I Methods and Techniques, Bacteriology.
Minor Test-11	Microbiology-II Immunology, Virology, Medical Mycology, Applied Microbiology, Parasitology, Miscellaneous Topics.
Cumulative Test-1	All above subjects (Minor Test-1 to 11)
Minor Test-12	Pharmacology-I General Pharmacological Principles, Drugs acting on Autonomic Nervous system, Autacoids and Related Drugs, Respiratory and Related Drugs, Hormones and Related Drugs.

<p>Minor Test-13</p>	<p style="text-align: center;">Pharmacology-II</p> <p>Drugs Acting on Central Nervous System, Cardio Vascular drugs, Drugs acting on kidney.</p>
<p>Minor Test-14</p>	<p style="text-align: center;">Pharmacology-III</p> <p>Drugs Affecting Blood and Blood formation, Gastrointestinal Drugs, Antimicrobial Drugs, Chemotherapy of Neoplastic Diseases, and Miscellaneous Drugs.</p>
<p>Minor Test-15</p>	<p style="text-align: center;">Forensic Medicine</p>
<p>Minor Test-16</p>	<p style="text-align: center;">Surgery-I</p> <p>PRINCIPLES:-The metabolic response to injury, Shock and blood transfusion, Wounds, tissue repair and scars, Basic surgical skills and anastomoses, Surgical Infection, Surgery in the tropics, Principles of laparoscopic and robotic surgery, Principles of paediatric surgery, Principles of oncology, Surgical audit and research, Surgical ethics and law, Patient safety.</p> <p>INVESTIGATION AND DIAGNOSIS:- Diagnostic imaging, Gastrointestinal endoscopy, Tissue diagnosis.</p> <p>PERIOPERATIVE CARE:-Preoperative preparation, Anaesthesia and pain relief, Care in the operating room, Perioperative management of the high-risk surgical patient, Nutrition and fluid therapy, Postoperative care, Day Case Surgery.</p> <p>TRAUMA:-Introduction to trauma, Early assessment and management of trauma, Emergency neurosurgery, Neck and spine, facial trauma, Torso trauma, Extremity trauma, Burns, Plastic and reconstructive surgery, Disaster surgery.</p> <p>SKIN AND SUBCUTANEOUS TISSUE TRANSPLANTATION</p>
<p>Minor Test-17</p>	<p style="text-align: center;">Surgery-II</p> <p>HEAD AND NECK:-Elective neurosurgery, The eye and orbit, Cleft lip and palate: developmental abnormalities of the face, mouth and jaws, The nose and sinuses, The ear, Pharynx, larynx and neck, Oropharyngeal cancer, Disorders of the salivary glands.</p> <p>BREAST AND ENDOCRINE:- The thyroid and parathyroid glands, The adrenal glands and other abdominal endocrine disorders, The breast.</p> <p>CARDIOTHORACIC:-Cardiac surgery, The thorax</p> <p>VASCULAR:-Arterial disorders, Venous disorders, Lymphatic Disorders.</p>

Minor Test-18	<p style="text-align: center;">Surgery-III</p> <p>ABDOMINAL:- History and examination of the abdomen, Abdominal wall, hernia and umbilicus, The peritoneum, omentum, mesentery and retroperitoneal space, The oesophagus, Stomach and duodenum, Bariatric surgery, The liver, The spleen, The gall bladder and bile ducts, The pancreas, The small and large intestines, Intestinal obstruction, The vermiform appendix, The rectum, The anus and anal canal.</p> <p>GENITOURINARY:-Urinary symptoms and investigations, The kidneys and ureters, The urinary bladder, The prostate and seminal Vesicles, The urethra and penis, Testis and scrotum.</p>
Minor Test-19	<p style="text-align: center;">Medicine-I</p> <p>Infectious diseases, tropical medicine and sexually transmitted diseases, Cell and molecular biology and genetic disorders, Clinical immunology, Nutrition, Gastrointestinal disease, Liver, biliary tract and pancreatic disease.</p>
Minor Test-20	<p style="text-align: center;">Medicine-II</p> <p>Haematological disease, Medical oncology including haematological malignancy, Rheumatology and bone disease, Renal disease, Water electrolyte and acid base balance.</p>
Minor Test-21	<p style="text-align: center;">Medicine-III</p> <p>Cardio vascular disease, Respiratory disease, Intensive care medicine, Drug therapy and Poisoning, Environmental medicine, Endocrine disease, Diabetes Mellitus & other metabolic disorders, Neurological disease, Miscellaneous Topics.</p>
Cumulative Test-2	All above subjects (Minor Test-12 to 21)
Minor Test-22	Gynaecology
Minor Test-23	Obstetrics
Minor Test-24	Paediatrics
Minor Test-25	Ophthalmology
Minor Test-26	ENT
Minor Test-27	Skin, Psychiatry
Minor Test-28	Orthopaedics, Anaesthesia, Radiology, Radiotherapy
Major Test-1	ALL SUBJECTS
Major Test-2	ALL SUBJECTS
Major Test-3	ALL SUBJECTS
Major Test-4	ALL SUBJECTS
Major Test-5	ALL SUBJECTS

NOTE:



www.prepg.onlinetestseries.in

*Minor Test Pattern (100 Questions, 400 Marks, 60 min)

*Cumulative Test & Major Test Pattern (300 Questions, 1200 Marks, 210 min)