



**ELITE MOCK TEST SERIES**

# GPAT

# 2022

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# 2023

**Conquer**  
**GPAT**



**TEST GUIDANCE**

*Comprehensive Coverage of GPAT Syllabus*

- Chapter Wise Mock Test
- Topic Wise Mock Test
- Full Syllabus Mock Test

Introducing

# ELITE Mock Test Series

*ELITE MOCK TEST SERIES is meticulously designed to impart a conscientious coverage of the syllabus. It's uniquely delineation of exam pattern, provides an edge advantage to all GPAT aspirants. The mock series have been previously categorized into four different categories i.e., Bronze, Silver, Gold & Diamond. The addition of the Platinum Mock Test Series this year with more scrupulous coverage of the syllabus would be more productive for aspirants. Each of the subject exams is divided into two segments Basic & Advanced and further cleaved into topics. This would provide the aspirants a thoroughgoing coverage of the syllabus, in both Basic & Advanced levels. The Full Mock Test would further uplift and foster the aspirant's potential, to perform a step ahead. Keeping in mind the current trend of the Graduate Pharmacy Aptitude Test (GPAT) Examination question pattern we have fabricated each of these series in an approach to improve student performance*

## FEATURES

- *Instant Result with Leader Board*
- *Detailed analysis of Score Card*
- *Performance analysis*
- *Anytime-Anywhere Online Access*
- *Development of Time Management Skill*
- *More than 10000+ Questions*



## REVIEW



*"The Elite Mock Test series helped me a lot to understand the question pattern of GPAT. The test series are of very high calibre and it really upgrades our preparation level also help me to make a proper revise plan."*

**NAUREEN AFROSE, GPAT 2021**



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**HERE**



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MOCK TEST



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MOCK TEST



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SILVER SERIES  
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BRONZE SERIES  
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Click each package for  
the syllabus

**Start TEST Series**

## PLATINUM SERIES MOCK TEST

**Total Number of Test: 130**

**TEST TYPE: BASIC LEVEL (TOPIC WISE): 74,**

**ADVANCED LEVEL (SUBJECT WISE): 30, FULL SYLLABUS MOCK TEST: 26**

TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
1	Basic Level	Pharmacology	Introduction to pharmacology, Pharmacokinetics	60
2	Basic Level		Pharmacodynamics, Clinical pharmacology, Drug development and Adverse Drug Effects.	60
3	Basic Level		Drugs acting on the ANS (I): [Cholinergic & Anti-Cholinergic System]	60
4	Basic Level		Drugs acting on the ANS (II): [Adrenergic & Anti-Adrenergic System]	60
5	Basic Level		Autacoids and their Antagonists (I): [Histamines, 5-HT, Prostaglandins, thromboxanes and leukotrienes]	60
6	Basic Level		Autacoids their Antagonists (II): [Analgesic, anti-pyretic, anti-inflammatory, anti-rheumatoid and anti-gout drugs], Drugs acting on the respiratory system	60
7	Basic Level		Drugs acting on the PNS: [Ganglionic stimulants and blockers. Neuromuscular blocking agents and skeletal muscle relaxants (peripheral).]	60
8	Basic Level		Drugs acting on the CNS (I): [General anaesthetics. Alcohols and disulfiram. Sedatives, hypnotics and centrally acting muscle relaxants]	60
9	Basic Level		Drugs acting on the CNS (II): [Psychopharmacological agents: Antipsychotics, Antidepressants, Antianxiety agents, Anti-manics and Hallucinogens]	60
10	Basic Level		Drugs acting on the CNS (III): [Anti-epileptic drugs. Anti-parkinsonism drugs. Nootropics. Narcotic analgesics, drug addiction, drug abuse, tolerance and dependence]	60
11	Basic Level		Endocrine Pharmacology (I): [Pituitary and hypothalamic hormones, Thyroid hormones and antithyroid drugs, Oral hypoglycaemic agents and glucagon, Parathormone, Calcitonin & Vitamin D]	60

TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
12	Basic Level	Pharmacology	Endocrine Pharmacology (II): [Androgen & anabolic steroid, Hormones of adrenal cortex, Oestrogen, Progesterone & oral contraceptives, Drugs acting on the uterus]	60
13	Basic Level		Drugs acting on the CVS (I) [Introduction of hemodynamics and Electrophysiology of heart. Anti-hypertensive drugs, Anti-anginal agents, Anti-arrhythmic drugs]	60
14	Basic Level		Drugs acting on the CVS (II): [Drugs used in congestive heart failure Anti-hyperlipidaemic drugs. Drugs used in the therapy of shock, Blood and plasma volume expanders]	60
15	Basic Level		Pharmacology of drug acting on the gastrointestinal tract	60
16	Basic Level		Drugs acting on the blood: Haematinics, anticoagulants and haemostatic agents. Fibrinolytics and antiplatelet drugs, Drugs acting on urinary system Diuretics and anti-diuretics.	60
17	Basic Level		Chemotherapy (I): [Antibiotics- Penicillins, cephalosporins, chloramphenicol, Macrolides, quinolones and fluoroquinolones, Tetracyclines, Aminoglycosides and miscellaneous antibiotics]	60
18	Basic Level		Chemotherapy (II): [Chemotherapy of tuberculosis, leprosy, fungal diseases, protozoal diseases, worm infections, urinary tract infections and sexually transmitted diseases.	60
19	Basic Level		Chemotherapy (III): [Chemotherapy of viral disease and AIDS, Chemotherapy of malignancy]	60
20	Basic Level		Immunopharmacology, Principles of toxicology, Vitamins & Minerals, Principles of toxicology, Chrono-pharmacology	60
21	Basic Level		Pharmacognosy	General Pharmacognosy
22	Basic Level	Introduction to phytoconstituents, pharmaceutical aids, Animal products, Plant tissue culture		60
23	Basic Level	Quantitative microscopy, Adulteration and evaluation of crude drugs, Biogenetic pathways, Marine drugs		60
24	Basic Level	Carbohydrates & lipids, Tannins, Volatile oils		60
25	Basic Level	Resinous drug, Alkaloids, Worldwide trade of crude drugs and volatile oils		60
26	Basic Level	Glycosides, Herbal formulations		60
27	Basic Level	Extraction and Isolation Techniques, Quality control and Standardization of herbal drugs, Ayurvedic and homeopathic medicine, Patents		60



TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
28	Basic Level	Pharmaceutics	Physical Pharmacy (I): Matter, properties of matter, Micromeritics, Interfacial phenomenon, Viscosity and Rheology	60
29	Basic Level		Physical Pharmacy (II): Dispersion systems, Complexation, Buffer, Solubility	60
30	Basic Level		Tablets(I), Capsule (I), Powder, Liquid dosage form	60
31	Basic Level		Tablets (II), Capsule (II), Suppositories, Semisolid, Ophthalmic Preparation	60
32	Basic Level		Pharmaceutical Aerosols, Suspensions, Emulsions	60
33	Basic Level		Dosage Form Necessities and Additives, Parenteral product requiring sterile packaging	60
34	Basic Level		Preformulation, Stability of formulated products	60
35	Basic Level		Prolonged Action Pharmaceuticals, Novel drug delivery system	60
36	Basic Level		Packaging materials, Cosmetics	60
37	Basic Level		GMP and Validation, Pilot plant scale-up techniques, Pharmaceutical Plant, location, layout, Dosage Form Necessities and Additives	60
38	Basic Level		Biopharmaceutics & Pharmacokinetics(I)	60
39	Basic Level		Pharmaceutical engineering (I): Fluid flow, Heat transfer, Evaporation, Distillation, Drying, Crystallization	60
40	Basic Level		Pharmaceutical engineering (II): Size reduction and size separation, Extraction, Mixing, Filtration and Centrifugation, Dehumidification	60
41	Basic Level		Biopharmaceutics & Pharmacokinetics (II), Dispensing & Hospital Pharmacy	60
42	Basic Level		Pharmaceutical Jurisprudence	60
43	Basic Level		Medicinal Chemistry	Drugs acting on the CNS (I): [General anaesthetics. Alcohols and disulfiram. Sedatives, hypnotics and centrally acting muscle relaxants, Anti-epileptic drugs. Anti-parkinsonism drugs. Nootropics. Narcotic analgesics, drug addiction, drug abuse, tolerance and dependence], Drugs acting on the PNS

*"Success can come to you by courageous Devotion to the task lying in front of you."*

*- C. V. Raman*

TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
44	Basic Level	Medicinal Chemistry	Drugs acting on the CNS (II): [Psychopharmacological agents: Antipsychotics, antidepressants, anti-anxiety agents, anti-manics and hallucinogens], Drugs acting on the ANS	60
45	Basic Level		Autacoids and their antagonist, Drugs acting on the GIT, Combinatorial chemistry.	60
46	Basic Level		Drugs acting on CVS, Drugs acting on the renal system, Drugs acting on the blood	60
47	Basic Level		Drugs acting on endocrine system, Introduction to quantitative structure-activity relationship. [QSAR]. Linear free energy relationship. Hammett's equation.	60
48	Basic Level		Chemotherapy (I): [Antibiotics- Penicillins, cephalosporins, chloramphenicol, Macrolides, Quinolones and Fluoroquinolones, Tetracyclines, Aminoglycosides and miscellaneous antibiotics]	60
49	Basic Level		Chemotherapy (II): [Chemotherapy of tuberculosis, leprosy, fungal diseases, viral diseases, AIDS, protozoal diseases, worm infections, Urinary tract infections and sexually transmitted diseases, Chemotherapy of malignancy]	60
50	Basic Level		Pharmaceutical analysis	Acid-base titrations, non-aqueous titrations, Oxidation-reduction titrations, Precipitation titrations, Complexometric titrations, gravimetric titrations.
51	Basic Level	Chromatography (I): [Paper, column, thin layer chromatography]		60
52	Basic Level	Chromatography (II): [Gas chromatography, HPLC]		60
53	Basic Level	Electro-gravimetric method: [Potentiometry, Polarography, Amperometry, Nephelometry & Turbidometry], Miscellaneous methods of analysis [Diazotization titrations. Kjeldahl nitrogen estimation. Karl Fisher titrations].		60
54	Basic Level	Spectroscopic technique(I): [Basic principles of spectroscopy, UV, Spectro-fluorimetry, Flame photometry & atomic absorption spectrometry]		60
55	Basic Level	Spectroscopic technique (II): [Infrared spectroscopy, Proton nuclear magnetic resonance spectrometry, Mass spectrometry]		60

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TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
56	Basic Level	Pharmaceutical Chemistry	Organic Chemistry (I): [General principles, Different class of compound, Protection & deprotection group]	60
57	Basic Level		Organic chemistry (II): [Aromaticity & chemistry of aromatic compounds, Aromatic hydrocarbons, Carbonyl Chemistry]	60
58	Basic Level		Organic chemistry (III): [Heterocyclic Chemistry, Bridged rings, Pericyclic reactions, Carbohydrates, Amino acids & proteins]	60
59	Basic Level		Organic Chemistry (IV) [Wolf-Kishner reduction & Huang-Minlong modification, Reduction of arylsulfonyl hydrazine/hydrazones to alkanes, Bamford Steven reaction, DCC Oxidation of alcohol, Michael addition / 1,4-addition / conjugate addition, Mannich condensation / reaction, Robinson annulation, Stobbe condensation, Darzen's glycidic ester synthesis, Beckmann rearrangement, Baeyer Villiger rearrangement, Curtius, Wolff, & Lossen rearrangements, Willgerodt rearrangement, Pinacol-pinacolone rearrangement.]	60
60	Basic Level		Organic Chemistry (V): [Stereochemistry]	60
61	Basic Level		Inorganic Chemistry	60
62	Basic Level		Physical Chemistry (I): [Composition & physical states of matter, Colligative Properties, Thermodynamics, Refractive index, Solutions]	60
63	Basic Level		Physical chemistry (II): [Electrochemistry, Ionic equilibrium, Kinetics]	60
64	Basic Level		Biochemistry (I): [Introduction & Metabolism of carbohydrate, Proteins, lipids]	60
65	Basic Level		Biochemistry (III): [Introduction and metabolism of nucleic acids & hereditary disease]	60
66	Basic Level		Biochemistry (III) [Biological oxidation & reduction, Enzymes, Vitamins]	60
67	Basic Level		Microbiology	Introduction to Microbiology, Microscopy and staining technique, Biology of Microorganisms.
68	Basic Level	Fungi and Viruses, Microbial spoilage, Microbial Assay		60
69	Basic Level	Aseptic Technique, Sterilization & Disinfection, Vaccines & Sera		60



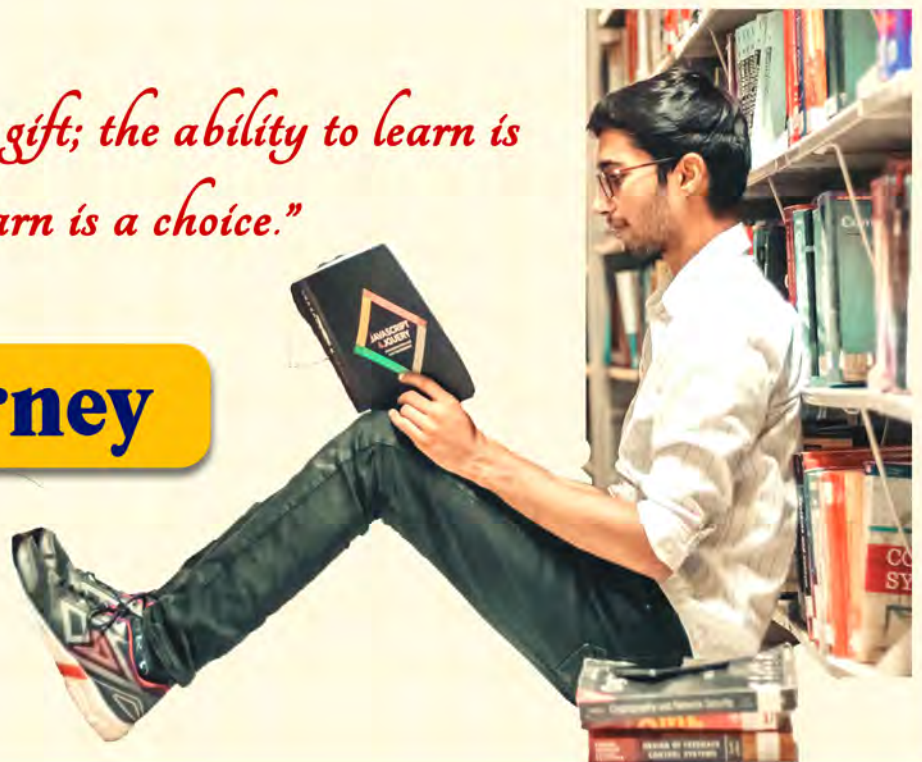
TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
70	Basic Level	Biotechnology	Biotechnology(I) [Plant Cell and Tissue Culture, Animal Cell Culture, Fermentation Technology and Industrial Microbiology]	60
71	Basic Level		Biotechnology (II) [Recombinant DNA Technology, Process and Applications, Biotechnology Derived Products]	60
72	Basic Level	Anatomy & Physiology	Anatomy & Physiology	60
73	Basic Level	Pathophysiology	Pathophysiology	60
74	Basic Level	Pharmaceutical management	Pharmaceutical management	60
TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
75	Advanced level	Pharmacology	Pharmacology (I) [General Pharmacology, Drugs acting on ANS, PNS, CNS, autacoids and their antagonist]	100
76	Advanced level		Pharmacology (II)[Drugs acting on CVS, GIT, Endocrine system, Renal system, chemotherapeutics]	100
77	Advanced level		Pharmacology Full syllabus (I)	100
78	Advanced level		Pharmacology Full syllabus (II)	100
79	Advanced level	Pharmaceutics	Pharmaceutics (I) [Powders, Capsules, Tablets, Parenteral - product, Suspensions, Emulsions, Suppositories, Semisolids, Liquids, Pharmaceutical Aerosols, Ophthalmic preparations, Dispensing Pharmacy]	100
80	Advanced level		Pharmaceutics (II): [Pharmaceutical jurisprudence, Physical Pharmacy, Biopharmaceutics and pharmacokinetics]	100
81	Advanced level		Pharmaceutics Full syllabus (I)	100
82	Advanced level		Pharmaceutics Full syllabus (II)	100
83	Advanced level	Pharmacognosy	Pharmacognosy (I): [Introduction to phytoconstituents, pharmaceutical aids, Animal products, Plant tissue culture, Quantitative microscopy, Adulteration and Evaluation, Biosynthetic pathways, Marine drugs]	100
84	Advanced level		Pharmacognosy (II): [Carbohydrates & lipids, Tannins, Volatile oils, Glycosides, Alkaloids]	100
85	Advanced level		Pharmacognosy Full syllabus (I)	100
86	Advanced level		Pharmacognosy Full syllabus (II)	100
87	Advanced level	Medicinal Chemistry	Medicinal Chemistry (I): [General Pharmacology, Drugs acting on ANS, PNS, CNS, autacoids and their antagonist]	100
88	Advanced level		Medicinal Chemistry (II): [Drugs acting on CVS, GIT, Endocrine system, Renal system, chemotherapeutics]	100

TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
89	Advanced level	Medicinal Chemistry	Medicinal Chemistry Full Syllabus (I)	100
90	Advanced level		Medicinal Chemistry Full Syllabus (II)	100
91	Advanced level	Pharmaceutical Chemistry	Physical Chemistry	100
92	Advanced level		Organic Chemistry (I): [Stereochemistry, Carbonyl chemistry, Heterocyclic Chemistry, Pericyclic reactions]	100
93	Advanced level		Organic Chemistry Full syllabus (II)	100
94	Advanced level		Organic Chemistry Full Syllabus (III), Inorganic Chemistry Full syllabus	100
95	Advanced level		Biochemistry Full syllabus (I)	100
96	Advanced level		Biochemistry Full syllabus (II)	100
97	Advanced level	Pharmaceutical analysis	Pharmaceutical analysis (I): Titrations & Electro-gravimetric method	100
98	Advanced level		Pharmaceutical analysis (II): Spectroscopic methods, Chromatographic method	100
99	Advanced level		Pharmaceutical analysis Full syllabus (I)	100
100	Advanced level		Pharmaceutical analysis Full syllabus (II)	100
101	Advanced level	Microbiology	Microbiology Full syllabus	100
102	Advanced level	Biotechnology	Biotechnology Full syllabus	100
103	Advanced level	Anatomy & Physiology	Anatomy & Physiology Full Syllabus	100
104	Advanced level	Pathophysiology	Pathophysiology Full syllabus	100
TEST NO.	TEST TYPE	TOPIC		NO. OF QUESTION
105	Full Mock Test	GPAT Full syllabus		125
106	Full Mock Test	GPAT Full syllabus		125
107	Full Mock Test	GPAT Full syllabus		125
108	Full Mock Test	GPAT Full syllabus		125
109	Full Mock Test	GPAT Full syllabus		125
110	Full Mock Test	GPAT Full syllabus		125
111	Full Mock Test	GPAT Full syllabus		125
112	Full Mock Test	GPAT Full syllabus		125
113	Full Mock Test	GPAT Full syllabus		125
114	Full Mock Test	GPAT Full syllabus		125

TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC
115	Full Mock Test	GPAT Full syllabus	125
116	Full Mock Test	GPAT Full syllabus	125
117	Full Mock Test	GPAT Full syllabus	125
118	Full Mock Test	GPAT Full syllabus	125
119	Full Mock Test	GPAT Full syllabus	125
120	Full Mock Test	GPAT Full syllabus	125
121	Full Mock Test	GPAT Full syllabus	125
122	Full Mock Test	GPAT Full syllabus	125
123	Full Mock Test	GPAT Full syllabus	125
124	Full Mock Test	GPAT Full syllabus	125
125	Full Mock Test	GPAT Full syllabus	125
126	Full Mock Test	GPAT Full syllabus	125
126	Full Mock Test	GPAT Full syllabus	125
127	Full Mock Test	GPAT Full syllabus	125
128	Full Mock Test	GPAT Full syllabus	125
129	Full Mock Test	GPAT Full syllabus	125
130	Full Mock Test	GPAT Full syllabus	125

*“The capacity to learn is a gift; the ability to learn is a skill; the willingness to learn is a choice.”*

**Start Journey**



## DIAMOND SERIES MOCK TEST

**Total Number of Test: 100**

**TEST TYPE: BASIC LEVEL (TOPIC WISE): 52, ADVANCED LEVEL (SUBJECT WISE): 25, FULL SYLLABUS MOCK TEST: 23**

TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
01	BASIC LEVEL	PHARMACOLOGY	General Pharmacology (I)	60
02	BASIC LEVEL		General Pharmacology (II)	60
03	BASIC LEVEL		Drugs Acting on the ANS (I)	60
04	BASIC LEVEL		Autacoids	60
05	BASIC LEVEL		Drugs Acting on the Respiratory System. NSAIDs and Antipyretics. Anti-rheumatoid and Antigout Drugs.	60
06	BASIC LEVEL		Drugs Acting on the ANS (II) Drugs Acting on the PNS	60
07	BASIC LEVEL		Drugs Acting on the CNS (I)	60
08	BASIC LEVEL		Drugs Acting on the CNS (II)	60
09	BASIC LEVEL		Drugs Acting on The Renal System(Diuretics) Drugs Affecting Blood and BloodFormation	60
10	BASIC LEVEL		Endocrinology	60
11	BASIC LEVEL		Cardiovascular Drugs	60
12	BASIC LEVEL		Drugs Acting on the GIT	60
13	BASIC LEVEL		Antimicrobial Drugs (I)	60
14	BASIC LEVEL		Antimicrobial Drugs (II)	60
15	BASIC LEVEL		Anticancer and The Drugs Acting on Immune System	60
16	BASIC LEVEL	PHARMACEUTICS	Tablet (I), Capsule (I), Liquid Dosage Form, Suppositories.	60
17	BASIC LEVEL		Suspension, Emulsion, Semisolid Preformulation.	60
18	BASIC LEVEL		Tablet (II), Capsule (II), Ophthalmic, Aerosol.	60
19	BASIC LEVEL		Parenteral Dosage Form(I) Packaging Technology.	60
20	BASIC LEVEL		Parenteral Dosage Form (II) Novel Drug Delivery System.	60
21	BASIC LEVEL		Cosmetics	60
22	BASIC LEVEL		Dispensing Pharmacy Pharmaceutical Jurisprudence	60
23	BASIC LEVEL		Biopharmaceutics and Pharmacokinetics	60

TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
24	BASIC LEVEL	PHARMACEUTICS	Physical Pharmacy (Micromeritics of Powder, Rheology, Interfacial Phenomenon, Reaction Kinetics, Dispersion System etc.)	60
25	BASIC LEVEL		Pharmaceutical Engineering	60
26	BASIC LEVEL	PHARMACOGNOSY	Introduction to Pharmacognosy Medicinal Plant Biotechnology Biosynthetic Pathways of Secondary Metabolites Plant Tissue Culture Analytical Pharmacognosy	60
27	BASIC LEVEL		Glycosides	60
28	BASIC LEVEL		Carbohydrate, Resins, Tannin, Marine Drugs, Fibers, Drugs from Mineral Origin.	60
29	BASIC LEVEL		Alkaloids	60
30	BASIC LEVEL		Terpenoids, Lipids	60
31	BASIC LEVEL		PHARMACEUTICAL ANALYSIS	Quantitative Titrations (Acid Base Titrations, Non-Aqueous, Oxidation-Reduction, Precipitation, Complexometric, Gravimetry)
32	BASIC LEVEL	Miscellaneous Method Analysis. Electrochemical Method (Potentiometry, Amperometry, Conductometry, Polarography, Nephelometry And Turbidometry)		60
33	BASIC LEVEL	Chromatographic Techniques		60
34	BASIC LEVEL	Spectroscopy(I) [General Principles of Spectroscopy UV-Vis Spectroscopy, Spectrofluorimetric, Flame Photometry and Atomic Absorption Spectrometry]		60
35	BASIC LEVEL	Spectroscopy (II) [IR, NMR, Mass]		60
36	BASIC LEVEL	MEDICINAL CHEMISTRY	Drugs Acting on the CNS, PNS, ANS.	60
37	BASIC LEVEL		Diuretics, Autacoids, Respiratory System, Hematinic, GIT.	60
38	BASIC LEVEL		Drugs Acting on the CVS. Endocrinology.	60
39	BASIC LEVEL		Chemotherapeutic Drugs(I)	60
40	BASIC LEVEL		Chemotherapeutic Drugs (II) Anticancer Drugs.	60
41	BASIC LEVEL	BIOCHEMISTRY	Metabolism of Carbohydrate, Lipid, Protein	60
42	BASIC LEVEL		Metabolism of Nucleotides Introduction to Nucleic Acid.	60

TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
43	BASIC LEVEL	BIOCHEMISTRY	Biological Oxidation and Reduction, Enzymes, Vitamins.	60
44	BASIC LEVEL	PHARMACEUTICAL CHEMISTRY	Organic Chemistry (I)	60
45	BASIC LEVEL		Physical Chemistry and Inorganic Chemistry, Organic Chemistry (II)	60
46	BASIC LEVEL	MICROBIOLOGY	Introduction to Microbiology Microscopy and Staining Techniques. Bacteria, Fungi, Virus.	60
47	BASIC LEVEL		Biology of Microorganisms Aseptic Technique Sterilization and Disinfectant.	60
48	BASIC LEVEL		Immunology Vaccine and Sera Microbial Assay	60
49	BASIC LEVEL	BIOTECHNOLOGY	Recombinant DNA technology Biotechnologically derived product Process application	60
50	BASIC LEVEL		Recombinant DNA Technology Biotechnologically Derived Product Process Application	60
51	BASIC LEVEL	ANATOMY AND PHYSIOLOGY	Anatomy Physiology (I)	60
52	BASIC LEVEL		Anatomy and Physiology (II) Pathophysiology.	60
TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
53	ADVANCED LEVEL	PHARMACOLOGY	General pharmacology, Drugs acting on the ANS, PNS, CNS.	75
54	ADVANCED LEVEL		Autacoids, Drugs acting on the respiratory system, Diuretics, Drugs Acting on the blood, Drugs acting on the GIT, Drugs acting on the CVS)	75
55	ADVANCED LEVEL		Endocrinology, chemotherapeutics, anticancer	75
56	ADVANCED LEVEL		Complete Syllabus	75
57	ADVANCED LEVEL		Complete Syllabus	75
58	ADVANCED LEVEL		Complete Syllabus	75
59	ADVANCED LEVEL	PHARMACEUTICS	Tablet, capsule, aerosol, suppositories etc.	75
60	ADVANCED LEVEL		Physical pharmacy, Dispensing Pharmacy, Biopharmaceutics & pharmacokinetics	75
61	ADVANCED LEVEL		Cosmetics, Pharmaceutical engineering, Pharmaceutical jurisprudence.	75
62	ADVANCED LEVEL		Complete Syllabus	75

TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
63	ADVANCED LEVEL	PHARMACEUTICS	Complete Syllabus	75
64	ADVANCED LEVEL		Complete Syllabus	75
65	ADVANCED LEVEL	PHARMACOGNOSY	Complete Syllabus	75
66	ADVANCED LEVEL		Complete Syllabus	75
67	ADVANCED LEVEL		Complete Syllabus	75
68	ADVANCED LEVEL	PHARMACEUTICAL CHEMISTRY	Complete Syllabus	75
69	ADVANCED LEVEL		Complete Syllabus	75
70	ADVANCED LEVEL	PHARMACEUTICAL ANALYSIS	All SPECTROSCOPIC technique	75
71	ADVANCED LEVEL		Complete Syllabus	75
72	ADVANCED LEVEL		Complete Syllabus	75
73	ADVANCED LEVEL	MEDICINAL CHEMISTRY	Complete Syllabus	75
74	ADVANCED LEVEL		Complete Syllabus	75
75	ADVANCED LEVEL	BIOCHEMISTRY	Complete Syllabus	75
76	ADVANCED LEVEL	MICROBIOLOGY & BIOTECHNOLOGY	Complete Syllabus	75
77	ADVANCED LEVEL	ANATOMY & PHYSIOLOGY, PATHOPHYSIOLOGY	Complete Syllabus	75

TEST NO.	TEST TYPE	TOPIC	NO. OF QUESTION
78	GPAT MOCK TEST 1	FULL SYLLABUS	125
79	GPAT MOCK TEST 2	FULL SYLLABUS	125
80	GPAT MOCK TEST 3	FULL SYLLABUS	125
81	GPAT MOCK TEST 4	FULL SYLLABUS	125
82	GPAT MOCK TEST 5	FULL SYLLABUS	125
83	GPAT MOCK TEST 6	FULL SYLLABUS	125
84	GPAT MOCK TEST 7	FULL SYLLABUS	125
85	GPAT MOCK TEST 8	FULL SYLLABUS	125
86	GPAT MOCK TEST 9	FULL SYLLABUS	125
87	GPAT MOCK TEST 10	FULL SYLLABUS	125
88	GPAT MOCK TEST 11	FULL SYLLABUS	125
89	GPAT MOCK TEST 12	FULL SYLLABUS	125
90	GPAT MOCK TEST 13	FULL SYLLABUS	125
91	GPAT MOCK TEST 14	FULL SYLLABUS	125
92	GPAT MOCK TEST 15	FULL SYLLABUS	125
93	GPAT MOCK TEST 16	FULL SYLLABUS	125
94	GPAT MOCK TEST 17	FULL SYLLABUS	125
95	GPAT MOCK TEST 18	FULL SYLLABUS	125
96	GPAT MOCK TEST 19	FULL SYLLABUS	125
97	GPAT MOCK TEST 20	FULL SYLLABUS	125
98	GPAT MOCK TEST 21	FULL SYLLABUS	125
99	GPAT MOCK TEST 22	FULL SYLLABUS	125
100	GPAT MOCK TEST 23	FULL SYLLABUS	125

**“Don’t say you don’t have enough time. You have exactly the same amount of hours per day that were given to... Michelangelo, Mother Teresa, Leonardo Di Vinci... and Albert Einstein.”**

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## GOLD SERIES MOCK TEST

Total Number of Test: **65**

TEST TYPE: TOPIC WISE TEST: **39**, SUBJECT WISE TEST: **11**,

FULL SYLLABUS MOCK TEST: **15**

TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
1	TOPIC WISE	PHARMACOLOGY	General Pharmacology	60
2	TOPIC WISE		Drugs acting on the ANS, PNS.	60
3	TOPIC WISE		Autacoids and the related drugs.	60
4	TOPIC WISE		Drugs acting on the respiratory system & diuretics.	60
5	TOPIC WISE		Drugs acting on the CNS.	60
6	TOPIC WISE		Endocrine Pharmacology.	60
7	TOPIC WISE		Drugs acting on the blood.	60
8	TOPIC WISE		Drugs acting on the CVS	60
9	TOPIC WISE		Drugs acting on the GIT.	60
10	TOPIC WISE		Chemotherapeutic drugs.	60
11	TOPIC WISE	PHARMACEUTICS	Tablet, Capsule, Semisolid, Liquid dosage form.	60
12	TOPIC WISE		Emulsion, Suspension, Suppositories Aerosol.	60
13	TOPIC WISE		Ophthalmic products, sterile products, packaging technology.	60
14	TOPIC WISE		Novel drug delivery system, Preformulation	60
15	TOPIC WISE		Cosmetics Technology	60
16	TOPIC WISE		Biopharmaceutics & pharmacokinetics.	60
17	TOPIC WISE		Physical Pharmacy.	60
18	TOPIC WISE		Dispensing pharmacy.	60
19	TOPIC WISE		Pharmaceutical jurisprudence.	60
20	TOPIC WISE		Pharmaceutical Engineering.	60
21	TOPIC WISE	PHARMACOGNOSY	Introduction to pharmacognosy; Plant tissue culture, Biosynthetic pathways of secondary metabolites, quantitative pharmacognosy.	60
22	TOPIC WISE		Glycosides.	60
23	TOPIC WISE		Alkaloids and Carbohydrates	60
24	TOPIC WISE		Lipids & terpenoids	60
25	TOPIC WISE		Tannins, Resins, Marine drugs, Drugs from mineral origin, Fibers.	60
26	TOPIC WISE	PHARMACEUTICAL ANALYSIS	Titrimetric methods	60
27	TOPIC WISE		Electrochemical methods.	60
28	TOPIC WISE		Chromatographic techniques	60
29	TOPIC WISE	PHARMACEUTICAL ANALYSIS	Spectroscopic technique (I)	60
30	TOPIC WISE		Spectroscopic technique (II)	60



TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
31	TOPIC WISE	PHARMACEUTICAL CHEMISTRY	Organic Chemistry	60
32	TOPIC WISE		Physical Chemistry	60
33	TOPIC WISE		Inorganic Chemistry	60
34	TOPIC WISE	MEDICINAL CHEMISTRY	Medicinal Chemistry (CNS, ANS, PNS)	60
35	TOPIC WISE		Medicinal chemistry (Chemotherapy, anticancer drugs)	60
36	TOPIC WISE		Medicinal Chemistry (Diuretics, autacoids, respiratory system, GIT drugs, CVS drugs)	60
37	TOPIC WISE	BIOCHEMISTRY	Biochemistry	60
38	TOPIC WISE	MICROBIOLOGY AND BIOTECHNOLOGY	Microbiology and Biotechnology	60
39	TOPIC WISE	HUMAN ANATOMY & PHYSIOLOGY AND PATHOPHYSIOLOGY	Human anatomy & physiology and pathophysiology	60
TEST NO.	TEST TYPE	TEST SUBJECT	TOPIC	NO. OF QUESTION
40	SUBJECT WISE	PHARMACOLOGY	PHARMACOLOGY (Complete syllabus)	100
41	SUBJECT WISE		PHARMACOLOGY (Complete syllabus)	100
42	SUBJECT WISE		PHARMACOLOGY (Complete syllabus)	100
43	SUBJECT WISE	PHARMACEUTICS	PHARMACEUTICS (Complete syllabus)	100
44	SUBJECT WISE		PHARMACEUTICS (Complete syllabus)	100
45	SUBJECT WISE	PHARMACOGNOSY	PHARMACOGNOSY (Complete syllabus)	100
46	SUBJECT WISE		PHARMACOGNOSY (Complete syllabus)	100
47	SUBJECT WISE	PHARMACEUTICAL ANALYSIS	PHARMACEUTICAL ANALYSIS (Complete syllabus)	100
48	SUBJECT WISE	PHARMACEUTICAL CHEMISTRY	PHARMACEUTICAL CHEMISTRY (Organic Chemistry, Inorganic chemistry, Physical Chemistry)	100
49	SUBJECT WISE		PHARMACEUTICAL CHEMISTRY (Organic chemistry, Medicinal chemistry)	100
50	SUBJECT WISE	BIOCHEMISTRY, BIOTECHNOLOGY, MICROBIOLOGY	Biochemistry, Biotechnology, Microbiology	100
TEST NO.	TEST TYPE		TOPIC	NO. OF QUESTION
51	GPAT MOCK TEST 01		FULL SYLLABUS	125
52	GPAT MOCK TEST 02		FULL SYLLABUS	125
53	GPAT MOCK TEST 03		FULL SYLLABUS	125
54	GPAT MOCK TEST 04		FULL SYLLABUS	125
55	GPAT MOCK TEST 05		FULL SYLLABUS	125

TEST NO.	TEST TYPE	TOPIC	NO. OF QUESTION
56	GPAT MOCK TEST 06	FULL SYLLABUS	125
57	GPAT MOCK TEST 07	FULL SYLLABUS	125
58	GPAT MOCK TEST 08	FULL SYLLABUS	125
59	GPAT MOCK TEST 09	FULL SYLLABUS	125
60	GPAT MOCK TEST 10	FULL SYLLABUS	125
61	GPAT MOCK TEST 11	FULL SYLLABUS	125
62	GPAT MOCK TEST 12	FULL SYLLABUS	125
63	GPAT MOCK TEST 13	FULL SYLLABUS	125
64	GPAT MOCK TEST 14	FULL SYLLABUS	125
65	GPAT MOCK TEST 15	FULL SYLLABUS	125

*“You don't drown by falling in the water; you drown by staying there.”*



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**GET Test Series**

## SILVER SERIES MOCK TEST

Total Number of Test: **30**

TEST TYPE: MINOR TEST: **13**, SEMI-MAJOR TEST: **5**,

FULL SYLLABUS MOCK TEST: **12**

TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
1	MINOR TEST	<p><b>PHARMACEUTICS:</b> Tablet &amp; tablet coating.</p> <p><b>PHARMACOLOGY:</b> General pharmacology.</p> <p><b>PHARMACOGNOSY:</b> Introduction to pharmacognosy, Biosynthetic pathways, Analytical pharmacognosy.</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Titrimetric methods (Acid-base, Non-aqueous, Oxidation reduction, Complexometric reaction, Gravimetric titration)</p>	100
2	MINOR TEST	<p><b>PHARMACEUTICS:</b> Capsule, Suppositories.</p> <p><b>PHARMACOLOGY:</b> Drugs acting on the ANS, PNS.</p> <p><b>PHARMACOGNOSY:</b> Alkaloids, Carbohydrate.</p> <p><b>PHARMACEUTICAL CHEMISTRY:</b> Organic chemistry.</p> <p><b>MEDICINAL CHEMISTRY:</b> Drugs acting on the ANS&amp;PNS</p>	100
3	MINOR TEST	<p><b>PHARMACEUTICS:</b> Liquid dosage form, Emulsion, Suspension.</p> <p><b>PHARMACOLOGY:</b> Drugs acting on the CNS, Drugs acting on blood.</p> <p><b>PHARMACOGNOSY:</b> Resins, Tannins, Drugs from marine source, Drugs from mineral origin.</p> <p><b>PHARMACEUTICAL CHEMISTRY:</b> Inorganic chemistry.</p> <p><b>MEDICINAL CHEMISTRY:</b> Drugs acting on the CNS.</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Chromatographic technique(I)</p>	100

TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
4	MINOR TEST	<p><b>PHARMACEUTICS:</b> Sterilization, Sterile products.</p> <p><b>PHARMACOLOGY:</b> Histamine, 5-HT and their agonists and antagonists. Prostaglandins, thromboxanes and leukotrienes. pentagastrin, cholecystokinin, angiotensin, bradykinin and substance P., Analgesic, antipyretic, anti-inflammatory and anti-gout drugs.</p> <p><b>PHARMACOGNOSY:</b> Lipids and terpenoids</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Electrochemical methods (Amperometry, Conductometry, Potentiometry, Polarography, Nephelometry and turbidimetry).</p> <p><b>MEDICINAL CHEMISTRY:</b> Autacoids and related drugs.</p> <p><b>BIOCHEMISTRY:</b></p> <ol style="list-style-type: none"> <li>1. Carbohydrates</li> <li>2. Proteins</li> <li>3. Lipids</li> </ol>	100
5	MINOR TEST	<p><b>PHARMACEUTICS:</b> Ophthalmic, Aerosol.</p> <p><b>PHARMACOLOGY:</b> Drugs acting on the renal system (Diuretics, anti-diuretics). Drugs acting on the respiratory system.</p> <p><b>PHARMACOGNOSY:</b> Glycosides I (Anthraquinone and cardiac glycosides)</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Chromatographic technique (II)</p> <p><b>MEDICINAL CHEMISTRY:</b> Diuretics and drugs acting on the respiratory system</p> <p><b>MICROBIOLOGY:</b> Microscopy and staining technique</p>	100
6	MINOR TEST	<p><b>PHARMACEUTICS:</b> Novel drug delivery system</p> <p><b>PHARMACOLOGY:</b> Endocrinology</p> <p><b>PHARMACEUTICAL CHEMISTRY:</b> Organic chemistry.</p> <p><b>MEDICINAL CHEMISTRY:</b> Endocrine drugs.</p> <p><b>PHARMACOGNOSY:</b> Glycosides II (Saponin, cyanogenic glycosides)</p> <p><b>BIOCHEMISTRY:</b> Lipids</p>	100

TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
7	MINOR TEST	<p><b>PHARMACEUTICS:</b> Cosmetics Formulation and preparation (Dentifrices, hair creams, lipsticks, face powders, shaving preparations, skin creams, shampoos, hair dyes, depilatories, manicure preparations etc.)</p> <p><b>PHARMACOLOGY:</b> Pharmacology of drug acting on the gastrointestinal tract</p> <p><b>PHARMACOGNOSY:</b> Glycosides III (Isothiocyanate coumarin, flavonoid, steroidal glycosides)</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> General principles of spectroscopy, Ultraviolet-visible Spectrometry.</p> <p><b>MICROBIOLOGY:</b> Biology of Microorganisms</p>	100
8	MINOR TEST	<p><b>PHARMACEUTICS:</b> Biopharmaceutics and pharmacokinetics</p> <p><b>PHARMACOLOGY:</b> Sulphonamides and co-trimoxazole, Penicillin, cephalosporins, chloramphenicol, Macrolides, quinolones and fluoroquinolones, Tetracyclines. Aminoglycosides and miscellaneous antibiotics.</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Spectrofluorimetry, Flame photometry &amp; atomic absorption spectrometry</p> <p><b>MEDICINAL CHEMISTRY:</b> Chemotherapeutic drugs</p> <p><b>MICROBIOLOGY:</b> Fungi &amp; Viruses</p>	100
9	MINOR TEST	<p><b>PHARMACEUTICS:</b> Physical pharmacy (Micromeritics and powder rheology, Surface and interfacial phenomena. Viscosity and rheology, Colloidal dispersion, Complexation)</p> <p><b>PHARMACOLOGY:</b> Chemotherapy of tuberculosis, leprosy, fungal diseases, viral diseases, AIDS, protozoal diseases, worm infections, urinary tract infections and sexually transmitted diseases. Chemotherapy of malignancy.</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Infrared spectrometry, Proton nuclear magnetic resonance spectrometry</p> <p><b>MEDICINAL CHEMISTRY:</b> Chemotherapeutic drugs.</p>	100

TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
10	MINOR TEST	<p><b>PHARMACEUTICS:</b> Dispensing pharmacy.</p> <p><b>PHARMACOLOGY:</b> Drugs acting on the immune system.</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Mass spectrometry.</p> <p><b>MICROBIOLOGY:</b> Aseptic Technique, Sterilization &amp; Disinfection, Microbial spoilage.</p>	100
11	MINOR TEST	<p><b>PHARMACEUTICS:</b> Pharmaceutical jurisprudence</p> <p><b>PHARMACOLOGY:</b> Pharmacology of cardiovascular system</p> <p><b>BIOCHEMISTRY:</b> Vitamins, Biological oxidations &amp; reductions, Enzymes)</p> <p><b>MEDICINAL CHEMISTRY:</b> Drugs acting on the CVS</p> <p><b>PHARMACEUTICAL CHEMISTRY:</b> Inorganic chemistry.</p>	100
12	MINOR TEST	<p><b>PHARMACEUTICS:</b> PHARMACEUTICAL ENGINEERING (Fluid flow Type of flow, Heat transfer, Evaporation, Drying, Size reduction and size separation. Mixing, Crystallization, Filtration and Centrifugation, Dehumidification and humidity Refrigeration and air conditioning, Material of constructions, Automated process control.</p> <p><b>MEDICINAL CHEMISTRY:</b> Diuretics, Drugs acting on respiratory system, Drugs acting on the GIT, Autacoids)</p> <p><b>BIOCHEMISTRY:</b> Nucleic acids</p> <p><b>MICROBIOLOGY:</b> Immunology, vaccine &amp; sera, microbial assay.</p>	100



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TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
13	MINOR TEST	<b>BIOTECHNOLOGY:</b> Plant Cell and Tissue Culture, Animal Cell Culture, Fermentation Technology and Industrial Microbiology, Recombinant DNA Technology, Process and Applications, Biotechnology Derived Products)  <b>HUMAN ANATOMY AND</b>  <b>PHYSIOLOGY PATHOPHYSIOLOGY</b>  <b>ORGANIC CHEMISTRY</b>	100
TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
14	SEMI-MAJOR TEST	PHARMACOLOGY (FULL SYLLABUS)	100
15	SEMI-MAJOR TEST	PHARMACEUTICS (FULL SYLLABUS)	100
16	SEMI-MAJOR TEST	PHARMACOGNOSY (FULL SYLLABUS)	100
17	SEMI-MAJOR TEST	PHARMACEUTICAL CHEMISTRY (MEDICINAL CHEM+ORGANIC CHEM+PHYSICAL CHEM+INORGANIC CHEM)	100
18	SEMI-MAJOR TEST	PHARMACEUTICAL ANALYSIS (FULL SYLLABUS)	100
TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
19	GPAT MOCK TEST 01	FULL SYLLABUS	125
20	GPAT MOCK TEST 02	FULL SYLLABUS	125
21	GPAT MOCK TEST 03	FULL SYLLABUS	125
22	GPAT MOCK TEST 04	FULL SYLLABUS	125
23	GPAT MOCK TEST 05	FULL SYLLABUS	125
24	GPAT MOCK TEST 06	FULL SYLLABUS	125
25	GPAT MOCK TEST 07	FULL SYLLABUS	125
26	GPAT MOCK TEST 08	FULL SYLLABUS	125
27	GPAT MOCK TEST 10	FULL SYLLABUS	125
28	GPAT MOCK TEST 11	FULL SYLLABUS	125
29	GPAT MOCK TEST 12	FULL SYLLABUS	125
30	GPAT MOCK TEST 13	FULL SYLLABUS	125

## BRONZE SERIES MOCK TEST

Total Number of Test: 15

TEST TYPE: MINOR TEST: 08,

FULL SYLLABUS MOCK TEST: 07

TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
1	MINOR TEST	<p><b>PHARMACOLOGY:</b> General pharmacology Drugs acting on the ANS, PNS.</p> <p><b>PHARMACEUTICS:</b> Tablets, Capsules, Liquids, Semisolids, Suppositories.</p> <p><b>PHARMACOGNOSY:</b> Introductory Pharmacognosy, Quantitative microscopy, Biogenetic pathways, Classification of crude drugs, Factors influencing quality of crude drugs, Adulteration and evaluation of crude drugs.</p> <p><b>PHYSICAL CHEMISTRY:</b> Composition &amp; physical states of matter, Colligative Properties, Thermodynamics, Refractive index, Solutions, Electrochemistry, Ionic equilibrium, Kinetics.</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Chromatographic technique.</p> <p><b>Biochemistry:</b> Cell, Carbohydrates, Proteins, Lipids, Vitamins.</p>	75
2	MINOR TEST	<p><b>PHARMACOLOGY:</b> Pharmacology of Endocrine system.</p> <p><b>PHARMACEUTICS:</b> Pharmaceutical Aerosols, Ophthalmic preparations, Emulsions, Suspensions</p> <p><b>PHARMACOGNOSY:</b> Tannins, Carbohydrates &amp; lipids, Resinous drugs.</p> <p><b>ORGANIC CHEMISTRY</b></p> <p><b>Biochemistry:</b> Biological oxidations &amp; reductions Oxidation-reduction system, Enzymes, Nucleic acids, Hereditary diseases.</p>	75
3	MINOR TEST	<p><b>PHARMACOLOGY:</b> Drugs acting on the CNS.</p> <p><b>PHARMACEUTICS:</b> Parenteral - product requiring sterile packaging, Packaging Materials.</p> <p><b>PHARMACOGNOSY:</b> Glycosides</p> <p><b>Microbiology</b></p> <p><b>Pharmaceutical Inorganic Chemistry:</b> Pharmaceutical Impurities, Monographs, Isotopes, Dentifrices, desensitizing agents, &amp; anticaries agents.</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Acid-base titrations, Non-aqueous titrations, Oxidation-reduction titrations, Precipitation titrations, Complexometric titrations, Gravimetry.</p>	75



TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
4	MINOR TEST	<p><b>PHARMACOLOGY:</b> Autacoids and their Antagonists. Drugs acting on Respiratory system</p> <p><b>PHARMACEUTICS:</b> Novel Drug delivery system, Preformulation</p> <p><b>PHARMACOGNOSY:</b> Alkaloids</p> <p><b>Medicinal Chemistry:</b> Drugs acting on the ANS, CNS, PNS, CVS, GIT.</p> <p><b>Biotechnology.</b></p>	75
5	MINOR TEST	<p><b>PHARMACOLOGY:</b> Haematinics, anticoagulants and hemostatic agents. Fibrinolytics and antiplatelet drugs. Blood and plasma volume expanders. Diuretics and antidiuretics. Pharmacology of cardiovascular system.</p> <p><b>PHARMACEUTICS:</b> Cosmetics, Pharmaceutical jurisprudence</p> <p><b>PHARMACOGNOSY:</b> Volatile oils</p> <p><b>Medicinal Chemistry:</b> Autacoids and related drugs, Drugs acting on the renal system, Drugs acting on the blood formation, Heamatinics, Drugs acting on the endocrine system.</p> <p><b>Human anatomy &amp; Physiology.</b></p>	75
6	MINOR TEST	<p><b>PHARMACOLOGY:</b> Chemotherapy I</p> <p><b>PHARMACEUTICS:</b> PHARMACEUTICAL ENGINEERING (Fluid flow, Heat transfer, Evaporation, Distillation, Drying, Size reduction and size separation, Extraction, Mixing, Crystallization, Filtration and Centrifugation, Dehumidification and humidity control)</p> <p><b>PHARMACOGNOSY:</b> Extraction and Isolation Techniques, Phytopharmaceuticals, Quality control and Standardization of herbal drugs</p> <p><b>Medicinal Chemistry:</b> Chemotherapy.</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Ultraviolet-visible Spectrometry, Spectro-fluorimetry, Flame photometry &amp; atomic absorption spectrometry.</p>	75

TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
7	MINOR TEST	<p><b>PHARMACOLOGY:</b> Pharmacology of drug acting on the gastrointestinal tract.</p> <p><b>PHARMACEUTICS:</b> BIOPHARMACEUTICS AND PHARMACOKINETICS</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Electrochemical methods. (Potentiometry, Conductometry, Polarography, Amperometry, Nephelometry &amp; turbidometry)</p> <p><b>Pathophysiology</b></p>	75
8	MINOR TEST	<p><b>PHARMACOLOGY:</b> Chemotherapy II Immunostimulants and immunosuppressants.</p> <p><b>PHARMACEUTICS:</b> PHYSICAL PHARMACY</p> <p><b>PHARMACEUTICAL ANALYSIS:</b> Infrared spectrometry, Proton nuclear magnetic resonance spectrometry, Mass spectrometry.</p>	75
TEST NO.	TEST TYPE	TEST SUBJECT: TOPIC	NO. OF QUESTION
9	GPAT MOCK TEST 1	FULL SYLLABUS	125
10	GPAT MOCK TEST 2	FULL SYLLABUS	125
11	GPAT MOCK TEST 3	FULL SYLLABUS	125
12	GPAT MOCK TEST 4	FULL SYLLABUS	125
13	GPAT MOCK TEST 5	FULL SYLLABUS	125
14	GPAT MOCK TEST 6	FULL SYLLABUS	125
15	GPAT MOCK TEST 7	FULL SYLLABUS	125

*“In order to succeed, your desire for success should be greater than your fear of failure.”*

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Swagata  
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**AIR 153**



Suchismita  
Patra  
**AIR 159**



Pallabi  
Panja  
**AIR 182**



Rima  
Chandra  
**AIR 211**



Naureen  
Afrose  
**AIR 269**



Chirag  
Sengupta  
**AIR 323**



Sk Alamgir  
Hasan  
**AIR 334**



Moyim  
Mallick  
**AIR 348**



Hamidul  
Haque  
**AIR 361**



Souvik  
Pore  
**AIR 420**



Arijit  
Bhattacharya  
**AIR 429**



Santunu  
Basak  
**AIR 505**



Sayak  
Ghosh  
**AIR 505**



Avijit  
Ghosh  
**AIR 594**



Rideb  
Chakraborty  
**AIR 671**



Pankaj  
Nahata  
**AIR 686**



Fahima  
Narzish  
**AIR 705**



Zinataman  
Sarkar  
**AIR 802**



Mukaddam  
Hossain  
**AIR 849**



Monali  
Lahiri  
**AIR 934**



Nivedita  
Mandal  
**AIR 1018**



Sourav  
Das  
**AIR 1101**



Sourav  
Das  
**AIR 1172**



Prajna  
Dutta  
**AIR 1234**



Sohini  
Chakraborty  
**AIR 1234**



Debamita  
Charan  
**AIR 1319**



Sujata  
Das  
**AIR 1319**



Ankit  
Majie  
**AIR 1459**



Rahul  
Jana  
**AIR 1459**



Samata  
Pradhan  
**AIR 1545**



Subhendu  
Ghosh  
**AIR 1545**



Swarnendu  
Dutta  
**AIR 1746**



Ujjwal  
Chakraborty  
**AIR 1914**



Rezwan  
Ahmed  
**AIR 1914**



Sanket  
Mandal  
**AIR 2391**



Maruf  
Hossain  
**AIR 2485**



Sukhendu  
Pramanick  
**AIR 2860**



Sourav  
Basak  
**AIR 3021**



Bidisha  
Das  
**AIR 3182**



Ajit  
Yadav  
**AIR 3997**



Rajashree Sabui  
**AIR 8746**



Sourav Das  
**AIR 665 (GATE)**



Shambo Mohanty  
**AIR 3309 (GATE)**



Ajit Yadav  
**AIR 3881 (GATE)**



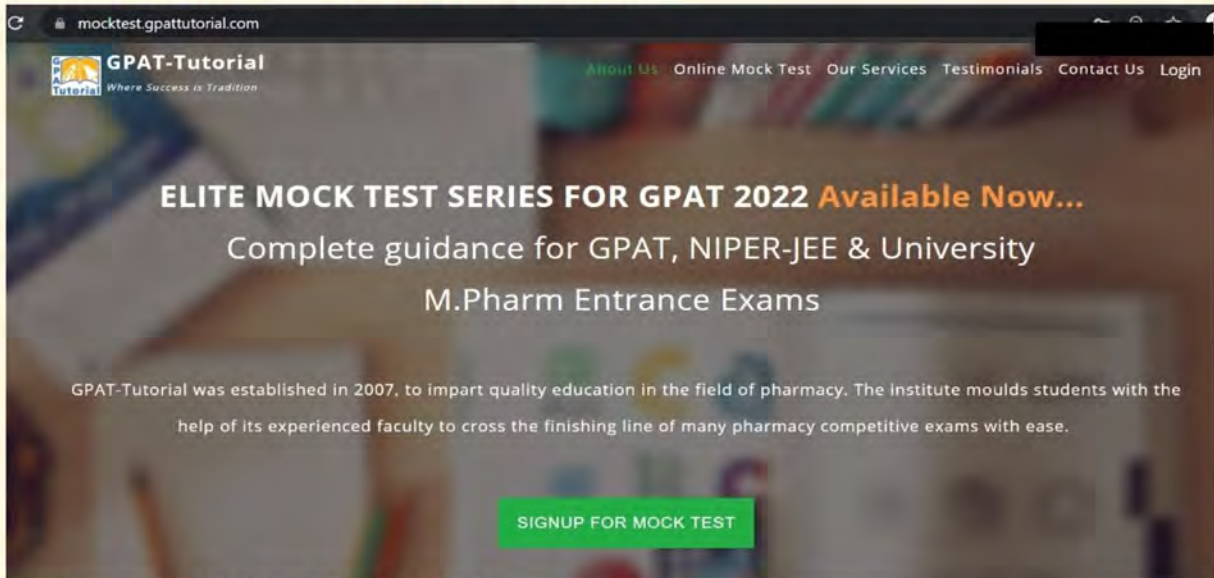
Debadrita Saha  
**AIR 4864 (GATE)**

*All of us do not have equal talent. But, all of us have an equal opportunity to develop our talents*

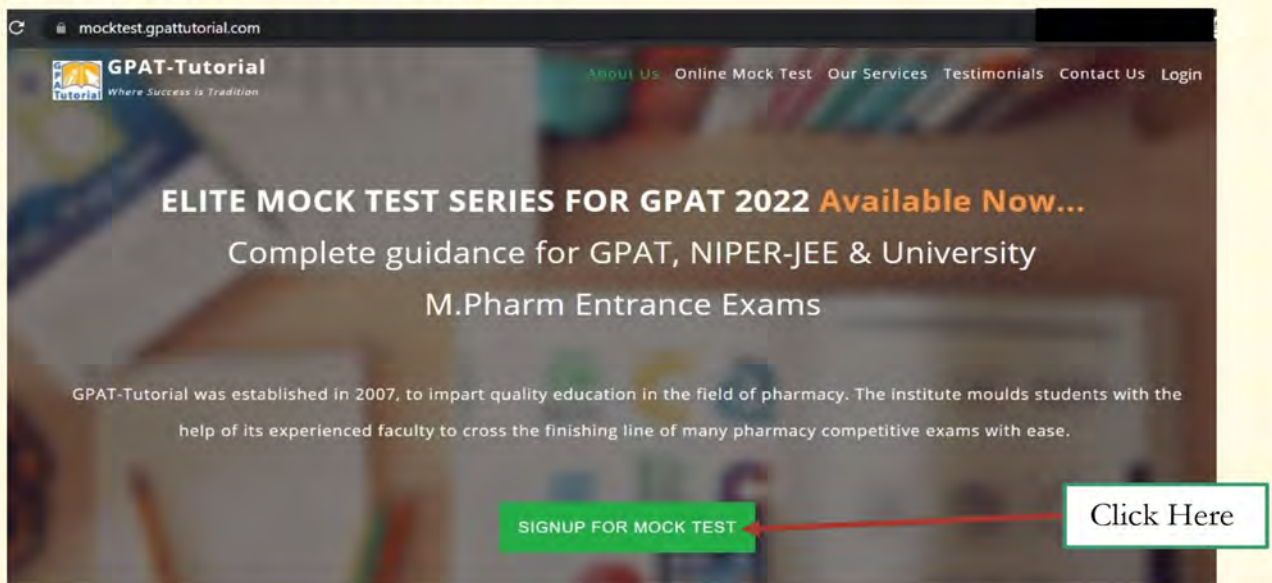
*-A.P.J Abdul Kalam*

# General Instructions for JOINING Elite Mock Test Series

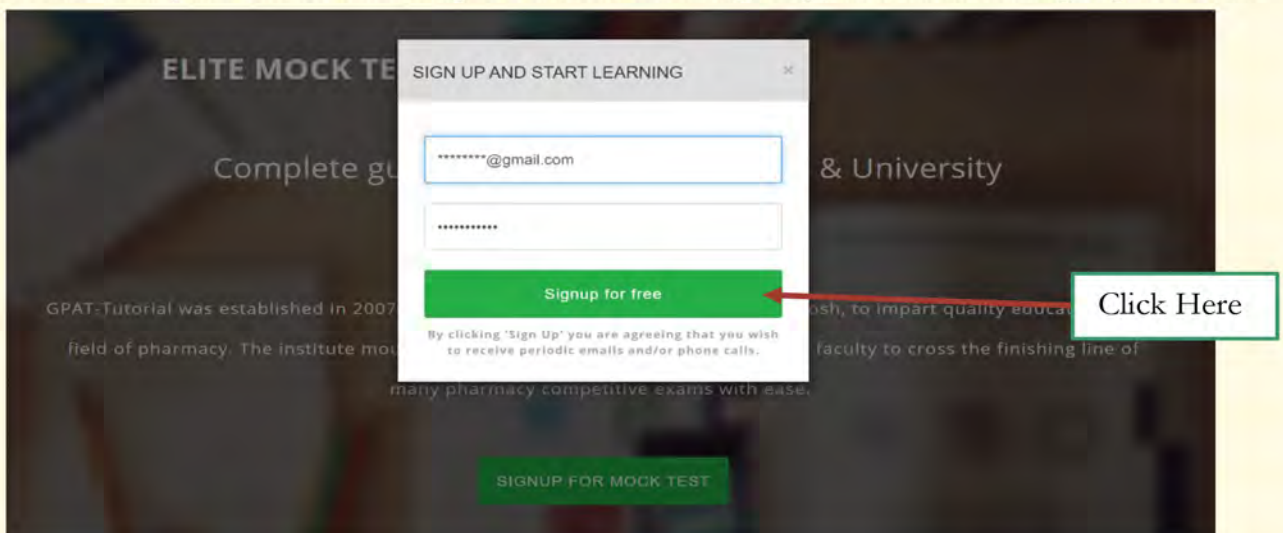
Step 1: Log in to <https://mocktest.gpattutorial.com/>



Step 2: Click on **SIGNUP FOR MOCK TEST**

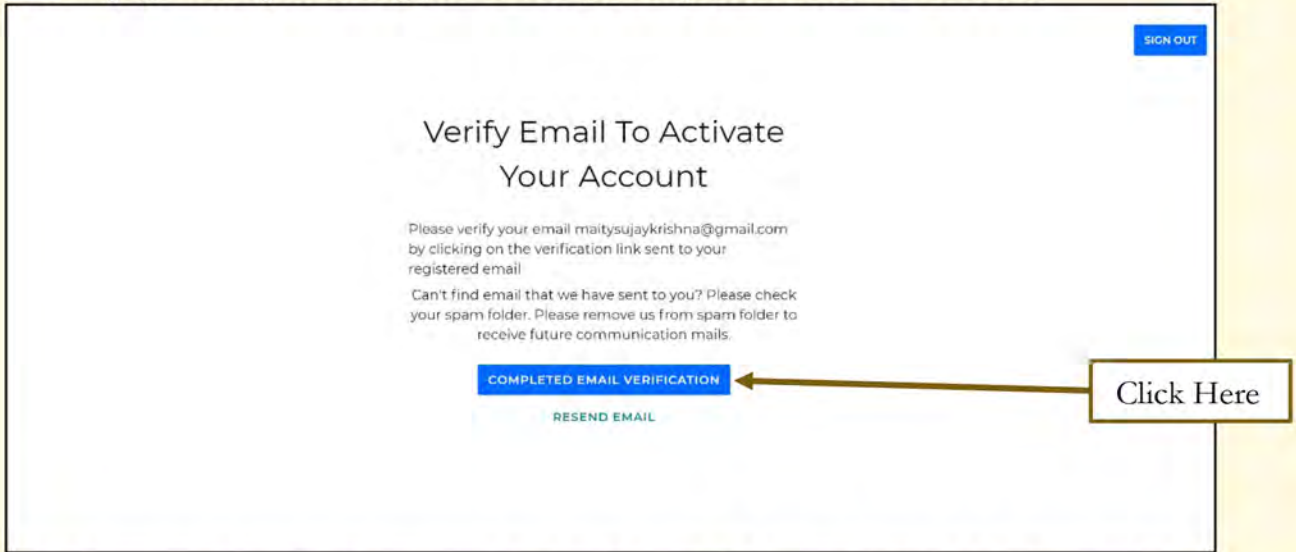


Step 3. Please enter your **Email** and setup a **Password** for Sign Up, then click on **Signup for free**.

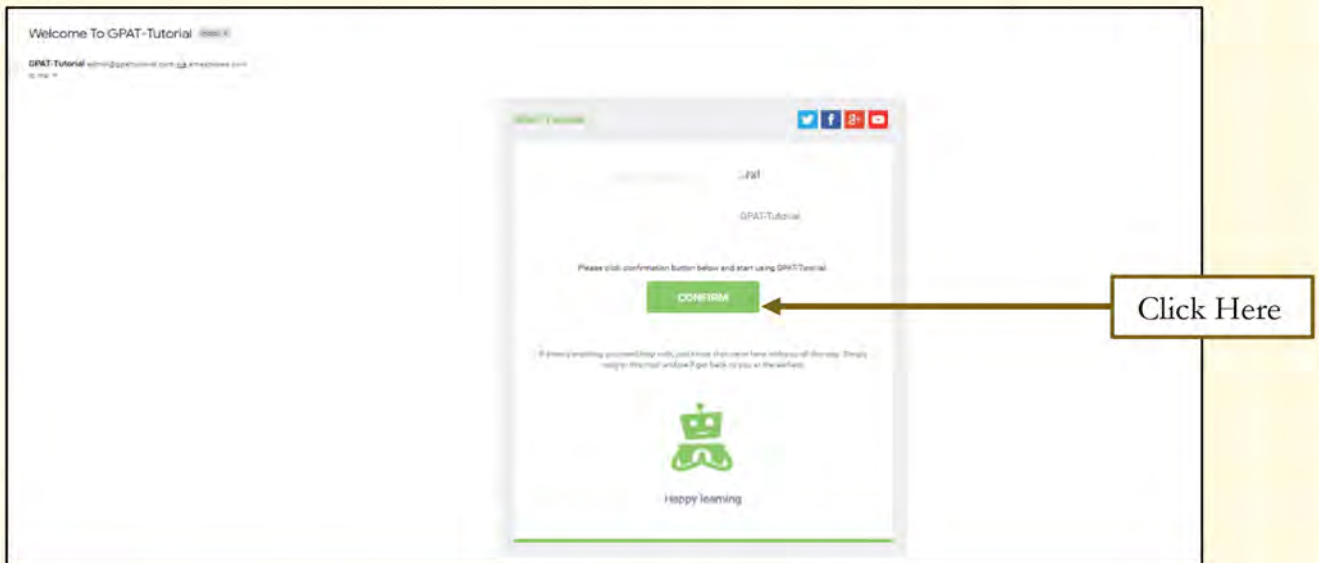


# General Instructions for JOINING Elite Mock Test Series

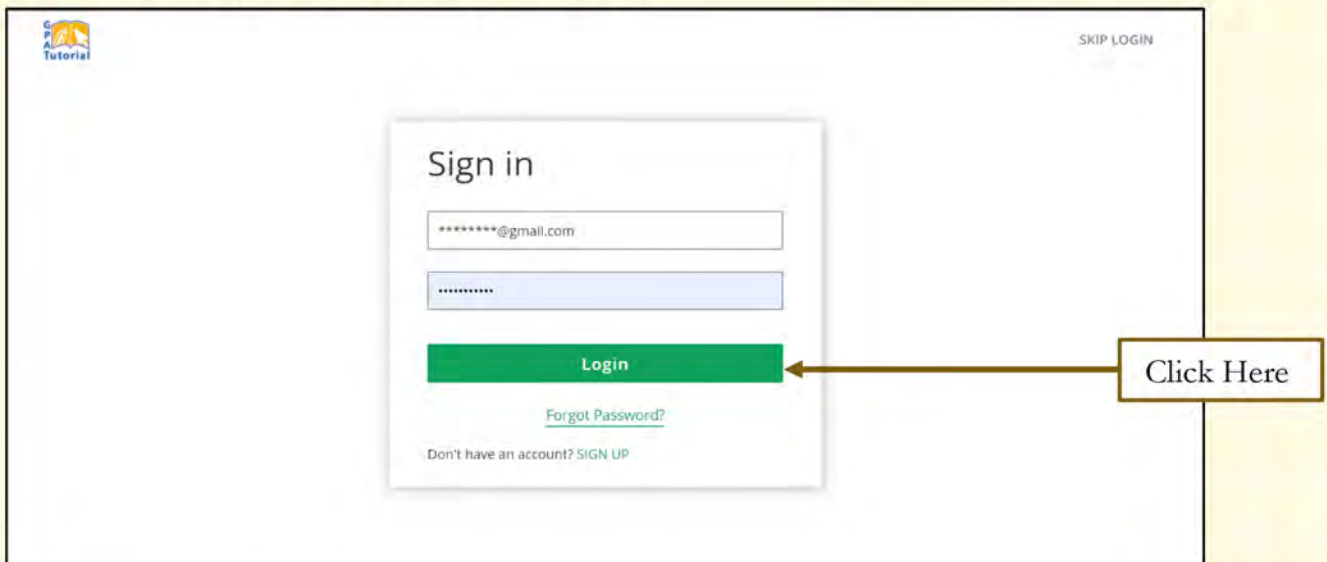
Step 4. A new page will open asking you to verify your provided mail ID account.



Step 5. Check your mail, to find a new mail with subject: **Welcome To GPAT-Tutorial**, Click on **CONFIRM**.

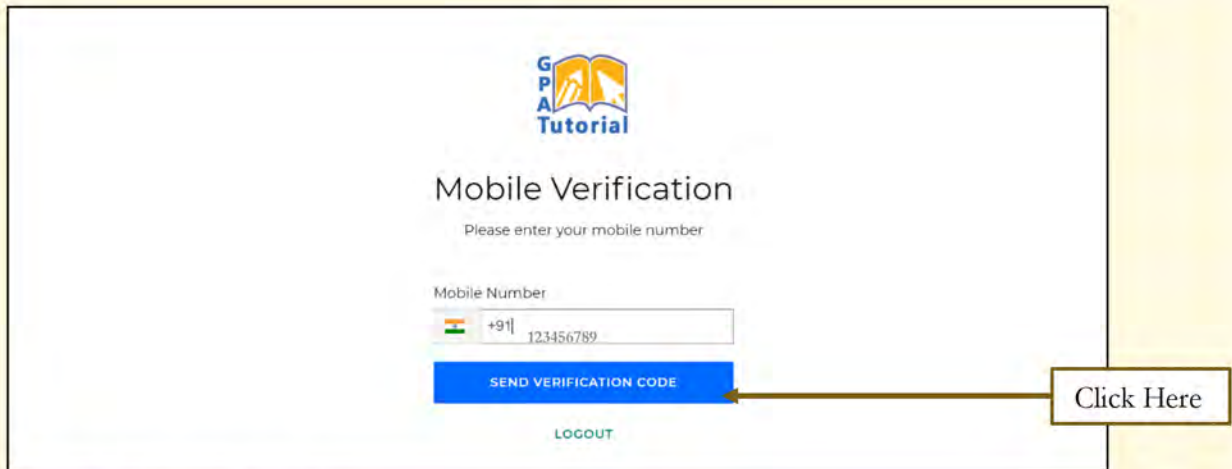


Step 6. Fill in your **mail ID** and **Password**. Click **Login**.

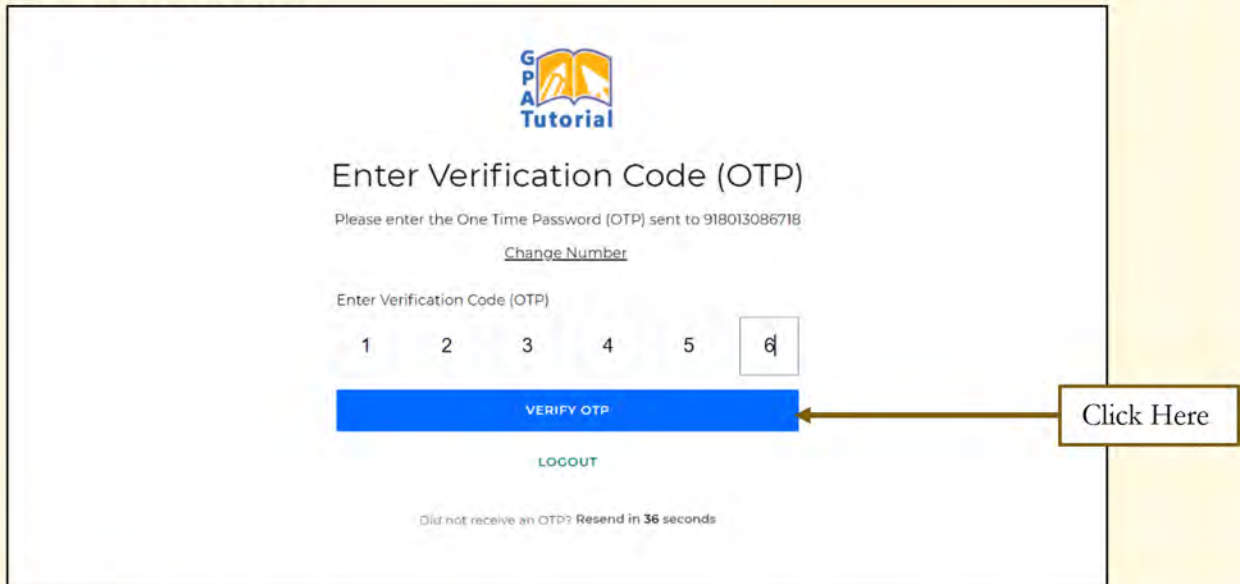


# General Instructions for JOINING Elite Mock Test Series

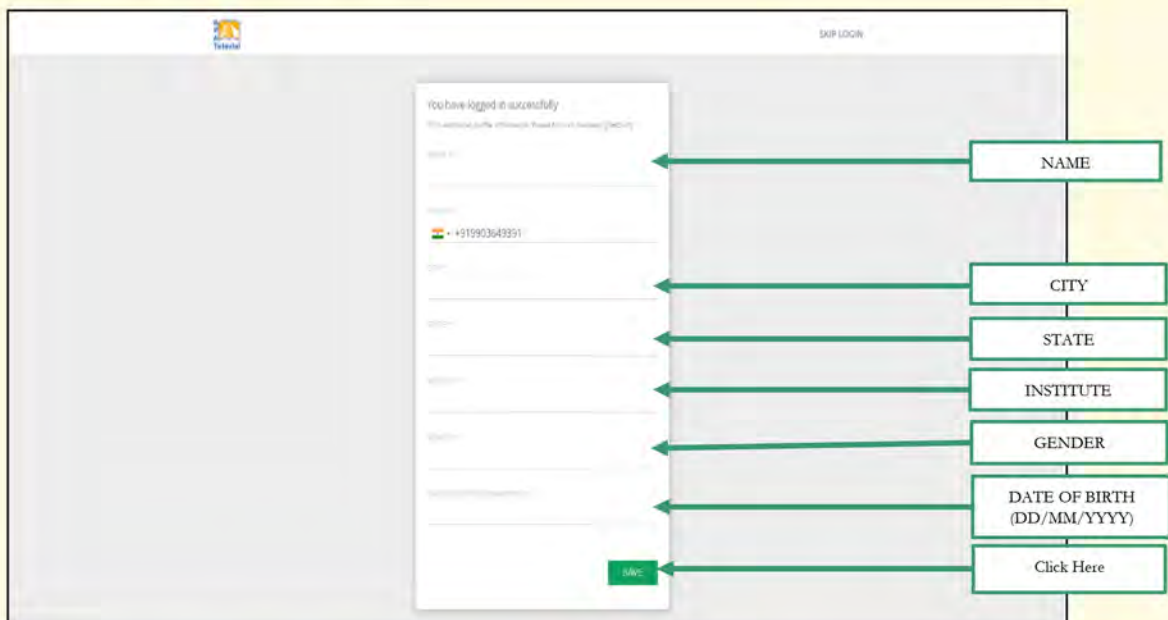
Step 7. Enter your phone number for OTP (One Time Password). Click on **SEND OTP**.



Step 8. Enter the OTP received:

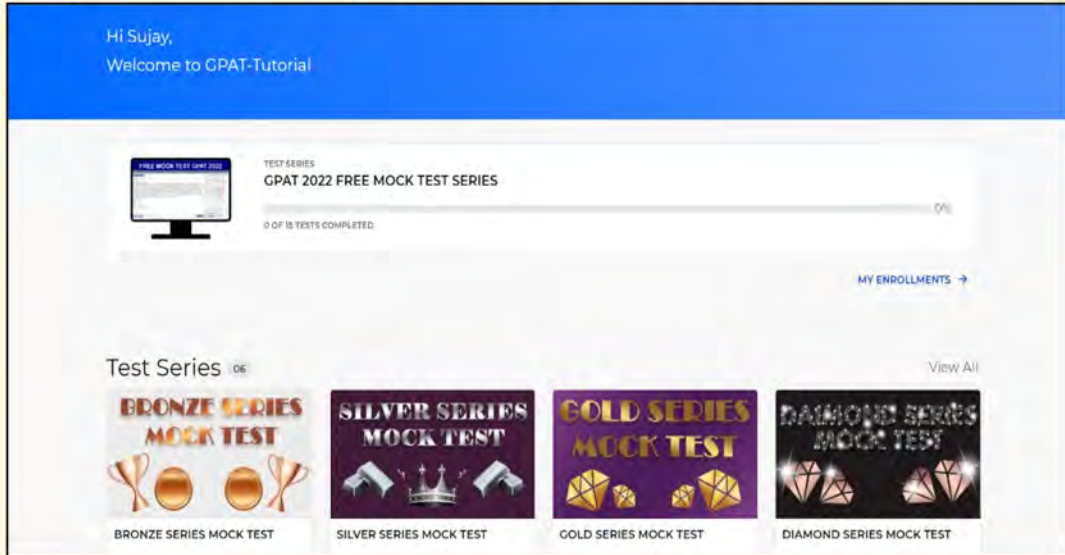


Step 9. Please enter the following details:

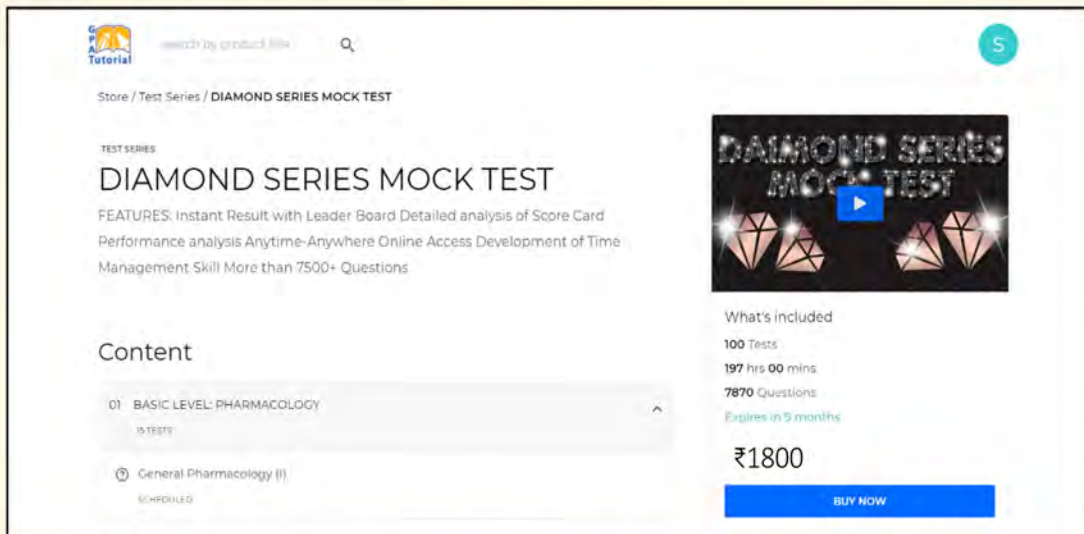


# General Instructions for JOINING Elite Mock Test Series

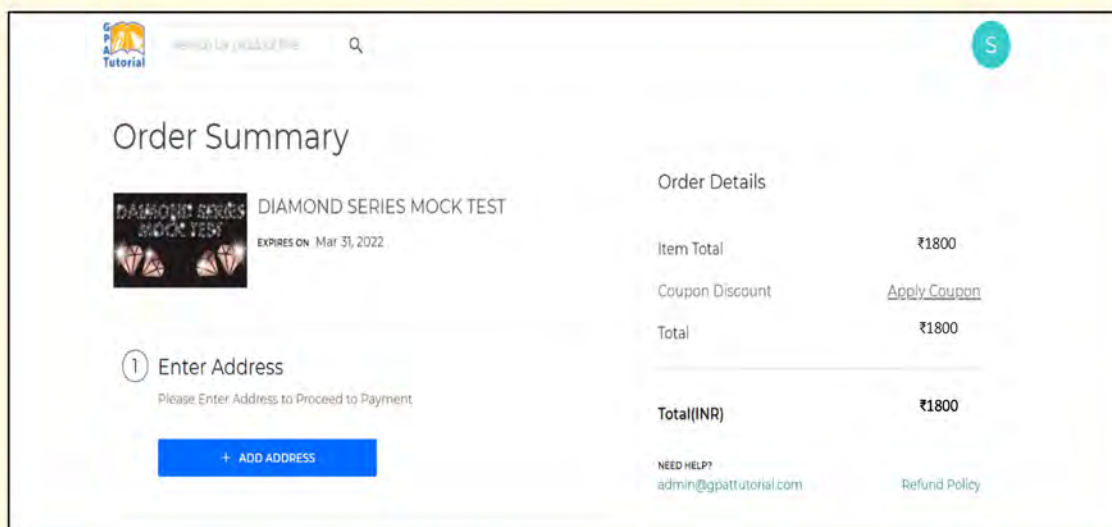
Step 10. Once all the above steps are completed, you will find the BRONZE, SILVER, GOLD, DIAMOND, PLATINUM Series Mock Test under the “Test Series”. Click on the course you would like to give exam. **This same page will open once you login via “mocktest.gpattutorial.com”.**



Step 11. Click on **BUY NOW**.

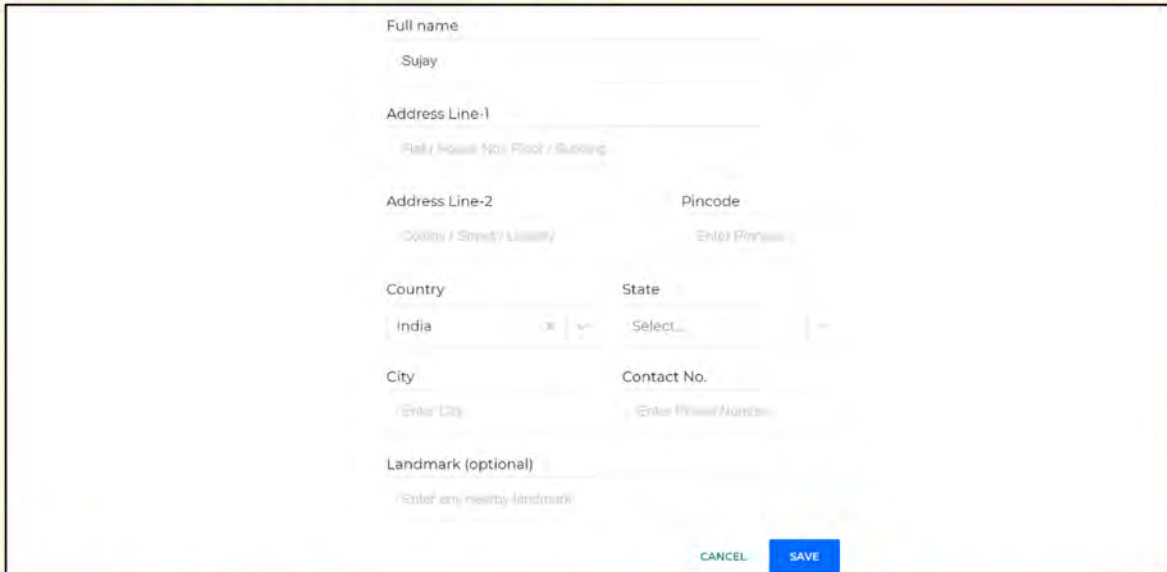


Step 12: Click on Apply Coupon, if you have coupon, else Click on “**ADD ADDRESS**”.



# General Instructions for JOINING Elite Mock Test Series

Step 12. Add your billing information, then click “SAVE”.



Full name  
Sujoy

Address Line-1  
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Colony / Street / Locality

Pincode  
Enter Pincode

Country  
India

State  
Select...

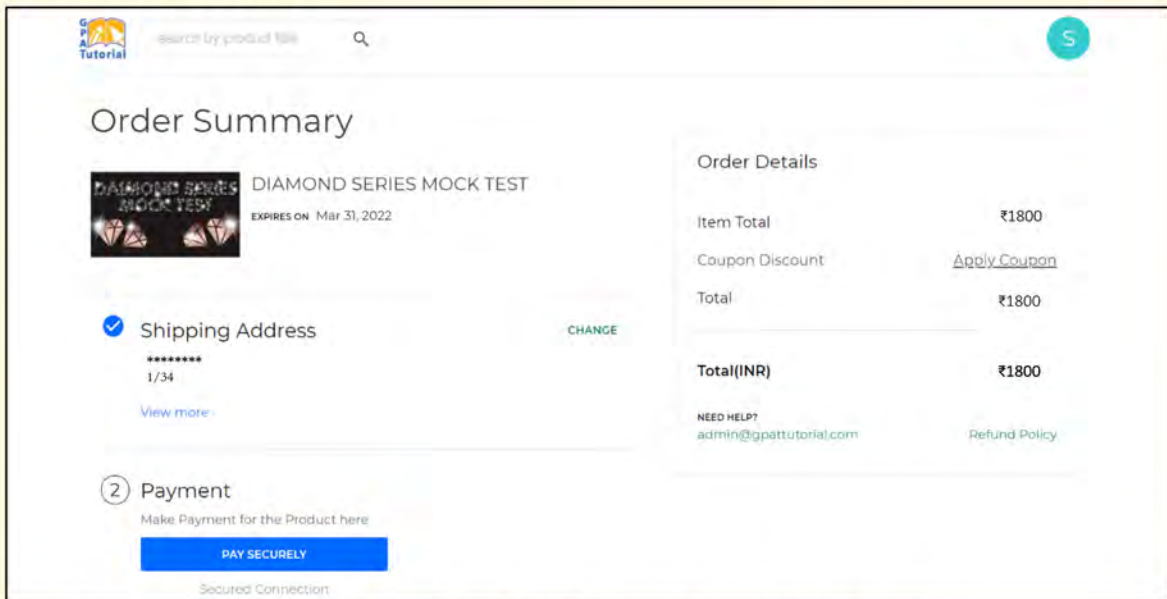
City  
Enter City

Contact No.  
Enter Phone Number

Landmark (optional)  
Enter any nearby landmark

CANCEL SAVE

Step 13: Click on “Pay Securely”



Order Summary

DIAMOND SERIES MOCK TEST  
EXPIRES ON Mar 31, 2022

Shipping Address  
\*\*\*\*\*  
1/34  
[View more](#)

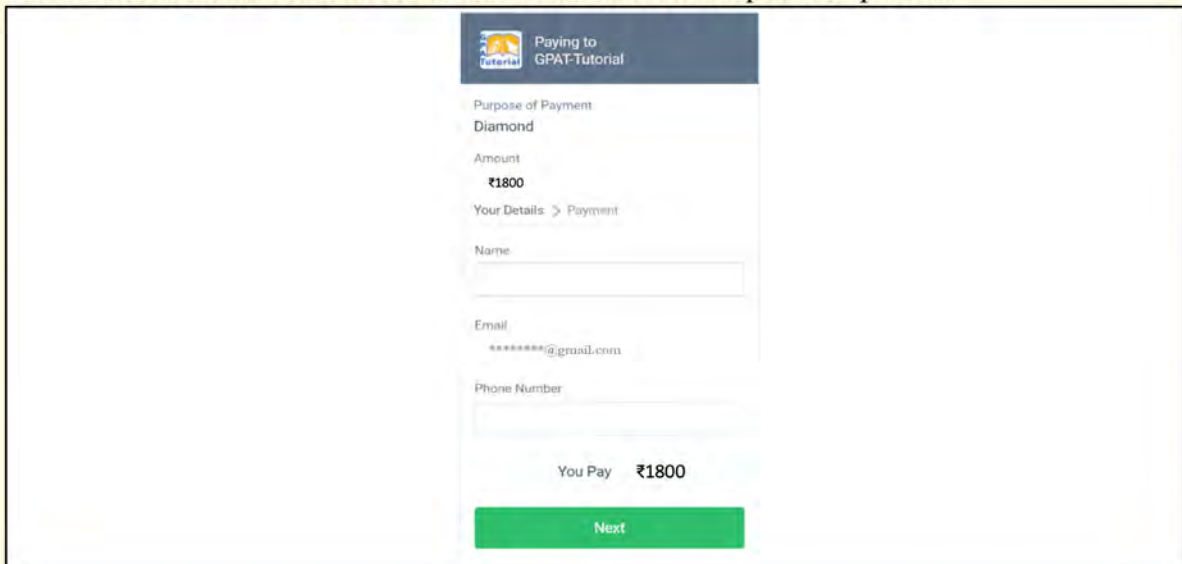
Payment  
Make Payment for the Product here  
**PAY SECURELY**  
Secured Connection

Order Details

Item Total	₹1800
Coupon Discount	<a href="#">Apply Coupon</a>
Total	₹1800
<b>Total(INR)</b>	<b>₹1800</b>

NEED HELP?  
admin@gpattutorial.com [Refund Policy](#)

Step 14: Enter Your Name & Phone Number and Click Next to complete the process.



Paying to GPAT-Tutorial

Purpose of Payment  
Diamond

Amount  
₹1800

Your Details > Payment

Name  
\_\_\_\_\_

Email  
\*\*\*\*\*@gmail.com

Phone Number  
\_\_\_\_\_

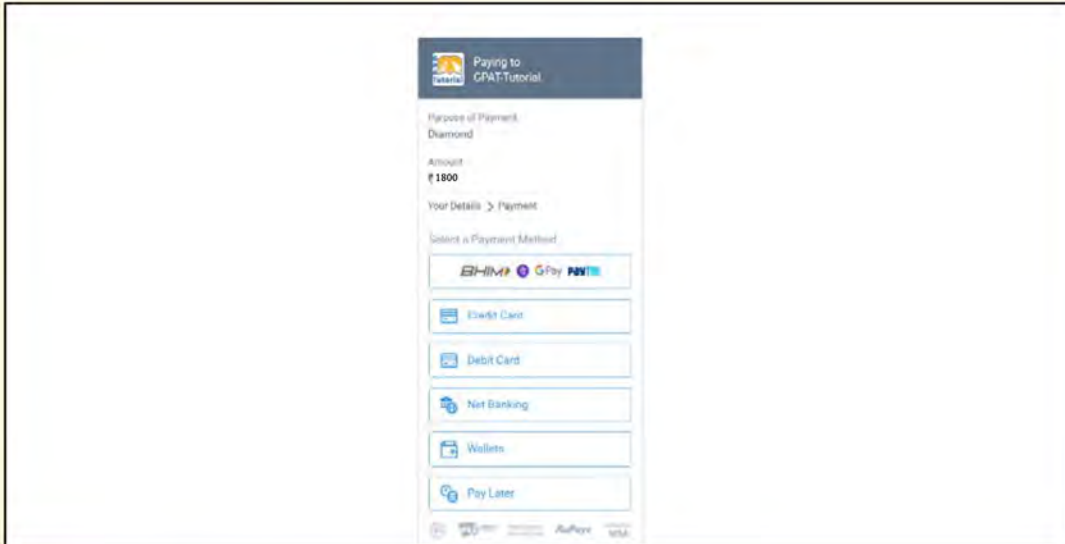
You Pay ₹1800

Next

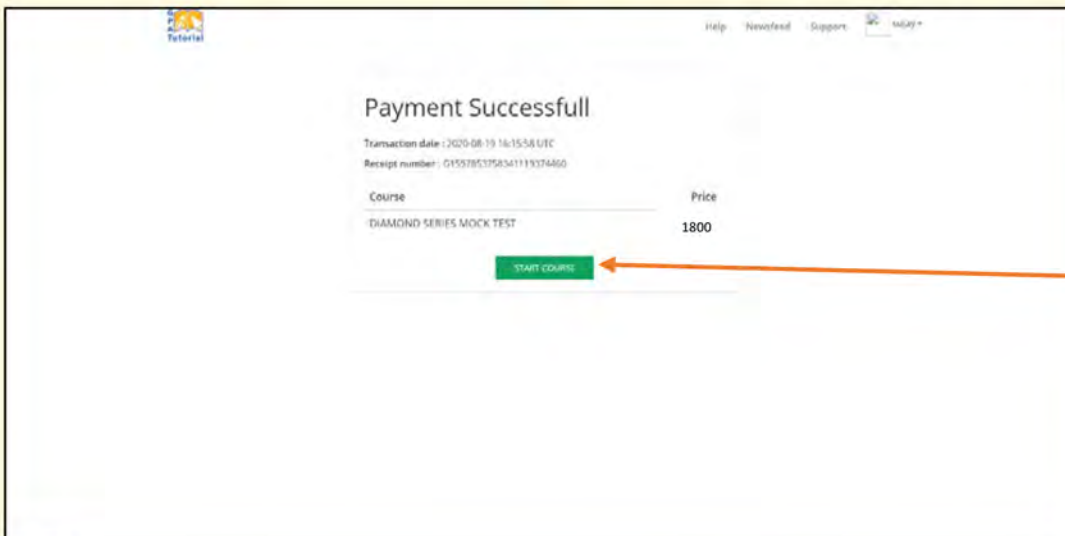


# General Instructions for JOINING Elite Mock Test Series

Step 15: Select the Payment Method by which you want to pay, and proceed further.



Step 16: Once your Payment is Successful, Click on **START COURSE** to start giving the exam.



Click Here

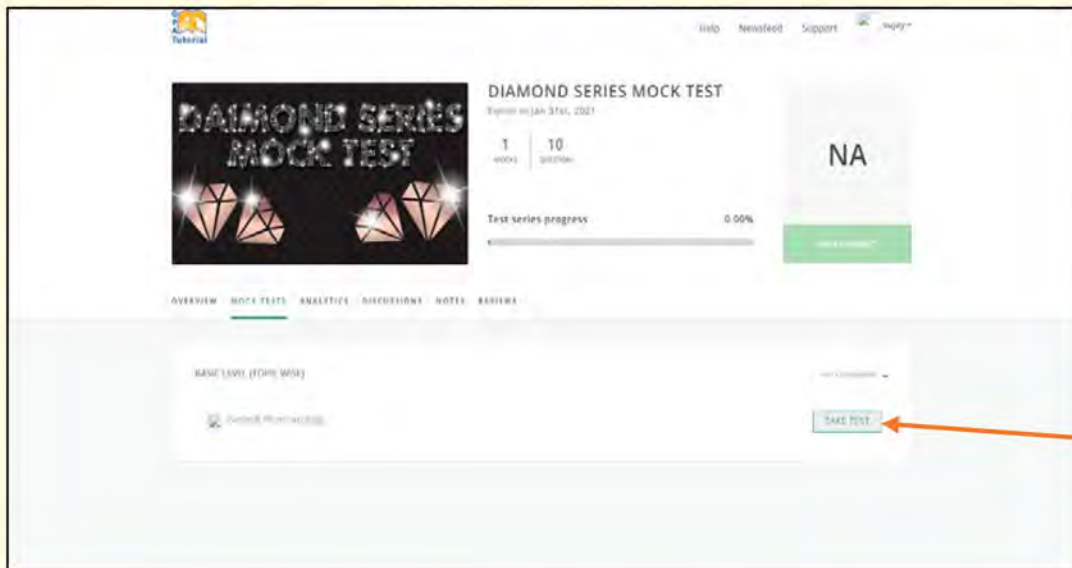
*“To be like SUN,  
you need to Burn like SUN”*

*- Great Kalam Sir*

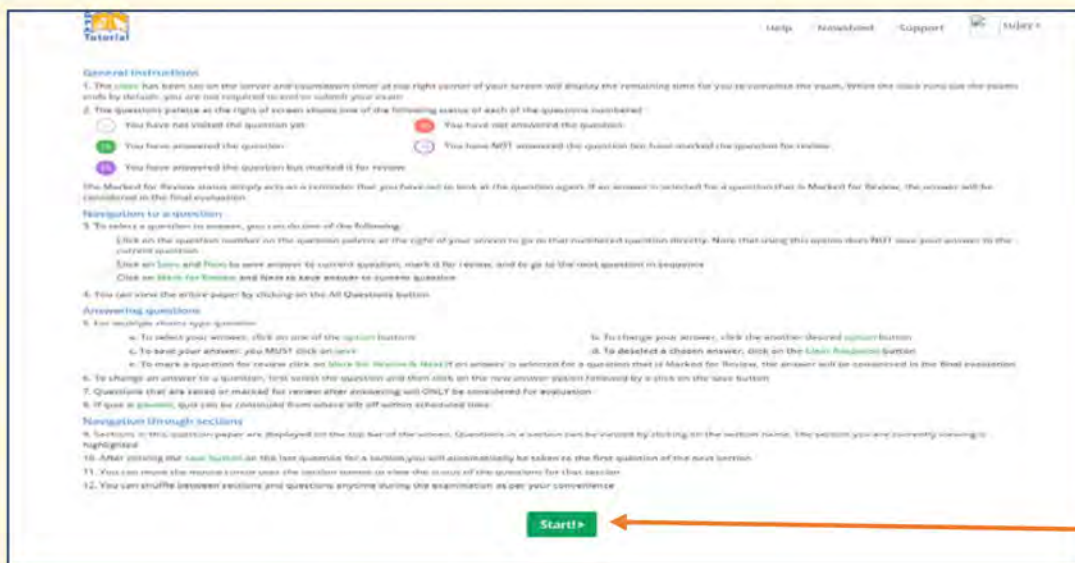


# General Instructions for JOINING Elite Mock Test Series

Step 17: Click on **MOCK TESTS, BASIC LEVEL (TOPIC WISE), TAKE TEST** to start giving Exam.



Step 18: Read the Instructions carefully before proceeding for Exam, Click **START** to begin. All the best!



## Contact & Follow Us

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 /gpat\_tutorial\_

 gpattutorial@gmail.com

*"You dont want to look back  
and know you could have done better"*

**JOIN Test Series**

**You DESERVE**  
**the Best GUIDANCE**

# ADMISSION

**Open** *Online/Offline Course*

# GPAT

**2022** (3rd Year)

**2023** (2nd Year)

**It's high time to plan!**

## Course Highlight

- *Weekly Classroom Coaching*
- *GPAT Oriented Online Mock Test*
- *Comprehensive Study Material*
- *Experienced Faculty*
- *Topicwise Mock Test*
- *Daily Unit Test*
- *Doubt Clearing Class*
- *AC Classroom*

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