

Syllabus for AIIMS01 - Public Health Nurse

Duration of Computer Based Test: 150 Minutes (2½ Hours)

120 Questions X 04 Marks Per Question = Total 480 Marks

1 Question carries 04 Marks

Sl. No.	Description of Contents of Test
	PART-I (Compulsory): General 20 Questions
1	1) English: Questions in this component will be designed to test the candidate's understanding and knowledge of English language and will be based on spot the error, fill in the blanks, synonyms, antonyms, spelling/detecting mis-spelt words, idioms & phrases, one word substitution, improvement of sentences, active/passive voice of verbs, conversion into direct/indirect narration, shuffling of sentence parts, shuffling of sentences in a passage, comprehension passage and any other English language questions at the level of Matriculation/Higher Secondary.
	2) Quantitative Ability: The questions will be designed to test the ability of appropriate use of numbers and number sense of the candidate. The scope of the test will be percentage, Ratio & Proportion, Square roots, Averages, Interest, Profit & Loss, Discount, Partnership Business, Mixture and Allegation, Time and distance, Time & work, Basic algebraic identities of School Algebra, Elementary surds, Graphs of Linear Equations, Triangle and its chords, tangents, angles subtended by chords of a circle, common tangents to two or more circles, Triangle, Quadrilaterals, Regular Polygons, Circle, Right Prism, Right Circular Cone, Right Circular Cylinder, Square, Hemispheres, Rectangular Parallelepiped, Regular Right Pyramid with triangular or square base, Trigonometric ratio, Degree and Radian Measures, Standard Identities, Complementary angles, Heights and Distances, Histogram, Frequency Polygon, Bar diagram, Pie chart and any other question of Matriculation level.
	3) General Studies / Current Affairs / G.K: Questions in this component will be aimed at testing the candidate's general awareness of the environment around him and its application to society. Questions will also be designed to test knowledge of current event and of such matters of every day observations and experience in their scientific aspect as may be expected of any educated person. The test will also include questions relating to India and its neighbouring Countries especially pertaining History, Culture, Geography, Economic Scene, General Policy, Indian Constitution & Scientific Research and Others.
	4) Logical / Verbal Reasoning / Qualitative Aptitude: It would include questions of both verbal and non-verbal type. This component may include questions on analogies, similarities and differences, space visualisation, spatial orientation, problem solving, analysis, judgement, decision making, visual memory, discrimination, observation, relationship concepts, arithmetical reasoning and figural classification, arithmetic number series, non-verbal series, coding and decoding, statement conclusion, syllogistic reasoning etc. The topics are Semantic Analogy,

	<p>Symbolic/Number Analogy, Figural Analogy, Semantic Series, Number Series, Figural Series, Problem Solving, Word Building, Coding & de-coding, Numerical Operations, Symbolic Operations, Trends, Space Orientation, Space Visualisation, Venn Diagrams, Drawing inferences, Punched hole/pattern - folding & un-folding, Figural Pattern-folding and completion, Indexing, Address matching, Date & City matching, Classification of centre codes/roll numbers, Small & Capital letters/numbers coding, decoding and classification, Embedded Figures, Critical thinking, Emotional Intelligence, Social Intelligence & Other sub-topics, if any or any other questions as per the pattern of SSC/UPSC/SPSC, etc.</p>
	<p>5) Basic Computers</p> <p>a) General Computer Processing ability in MS-Office like Word Processing, Excel, Powerpoint, etc. & Operating Systems.</p> <p>b) Professional Software/Hardware System relevant to the Post.</p> <p>c) Any other Computer/IT related questions.</p>

<p>PART-II (Compulsory): Post-Specific based on Domain Knowledge/Area/Cadre</p> <p style="text-align: right;">100 Questions</p>	
<p>2</p>	<p>Objective type of multiple choice questions to assess the domain knowledge of the candidate in the relevant area specific to the job at the level of B.Sc. (Hons.) Nursing academic syllabus along with Public Health Nursing practice.</p> <ol style="list-style-type: none"> 1. Nursing Foundation 2. Anatomy & Physiology 3. Microbiology & Hospital Infection Control 4. Medical Surgical Nursing & Intensive-care Nursing 5. Mental Health – Psychiatric 6. Midwifery & Gynaecology 7. Paediatric Nursing 8. Community Health Nursing 9. Nursing Management 10. Information, Education & Communication

Syllabus for AIIMS02 – Staff Nurse Grade-I (Senior Nursing Officer)

Duration of Computer Based Test: 150 Minutes (2½ Hours)

120 Questions X 04 Marks Per Question = Total 480 Marks

1 Question carries 04 Marks

Sl. No.	Description of Contents of Test
	PART-I (Compulsory): General 20 Questions
1	<p>1) English: Questions in this component will be designed to test the candidate’s understanding and knowledge of English language and will be based on spot the error, fill in the blanks, synonyms, antonyms, spelling/detecting mis-spelt words, idioms & phrases, one word substitution, improvement of sentences, active/passive voice of verbs, conversion into direct/indirect narration, shuffling of sentence parts, shuffling of sentences in a passage, comprehension passage and any other English language questions at the level of Matriculation/Higher Secondary.</p> <p>2) Quantitative Ability: The questions will be designed to test the ability of appropriate use of numbers and number sense of the candidate. The scope of the test will be percentage, Ratio & Proportion, Square roots, Averages, Interest, Profit & Loss, Discount, Partnership Business, Mixture and Allegation, Time and distance, Time & work, Basic algebraic identities of School Algebra, Elementary surds, Graphs of Linear Equations, Triangle and its chords, tangents, angles subtended by chords of a circle, common tangents to two or more circles, Triangle, Quadrilaterals, Regular Polygons, Circle, Right Prism, Right Circular Cone, Right Circular Cylinder, Square, Hemispheres, Rectangular Parallelepiped, Regular Right Pyramid with triangular or square base, Trigonometric ratio, Degree and Radian Measures, Standard Identities, Complementary angles, Heights and Distances, Histogram, Frequency Polygon, Bar diagram, Pie chart and any other question of Matriculation level.</p> <p>3) General Studies / Current Affairs / G.K: Questions in this component will be aimed at testing the candidate’s general awareness of the environment around him and its application to society. Questions will also be designed to test knowledge of current event and of such matters of every day observations and experience in their scientific aspect as may be expected of any educated person. The test will also include questions relating to India and its neighbouring Countries especially pertaining History, Culture, Geography, Economic Scene, General Policy, Indian Constitution & Scientific Research and Others.</p> <p>4) Logical / Verbal Reasoning / Qualitative Aptitude: It would include questions of both verbal and non-verbal type. This component may include questions on analogies, similarities and differences, space visualisation, spatial orientation, problem solving, analysis, judgement, decision making, visual memory, discrimination, observation, relationship concepts, arithmetical reasoning and figural classification, arithmetic number series, non-verbal series, coding and decoding, statement conclusion, syllogistic reasoning etc. The topics are Semantic Analogy,</p>

	<p>Symbolic/Number Analogy, Figural Analogy, Semantic Series, Number Series, Figural Series, Problem Solving, Word Building, Coding & de-coding, Numerical Operations, Symbolic Operations, Trends, Space Orientation, Space Visualisation, Venn Diagrams, Drawing inferences, Punched hole/pattern - folding & un-folding, Figural Pattern-folding and completion, Indexing, Address matching, Date & City matching, Classification of centre codes/roll numbers, Small & Capital letters/numbers coding, decoding and classification, Embedded Figures, Critical thinking, Emotional Intelligence, Social Intelligence & Other sub-topics, if any or any other questions as per the pattern of SSC/UPSC/SPSC, etc.</p>
	<p>5) Basic Computers</p> <p>a) General Computer Processing ability in MS-Office like Word Processing, Excel, Powerpoint, etc. & Operating Systems.</p> <p>b) Professional Software/Hardware System relevant to the Post.</p> <p>c) Any other Computer/IT related questions.</p>

<p>PART-II (Compulsory): Post-Specific based on Domain Knowledge/Area/Cadre</p> <p style="text-align: right;">100 Questions</p>	
<p>2</p>	<p>Objective type of multiple choice questions to assess the domain knowledge of the candidate in the relevant area specific to the job at the level of B.Sc. (Hons.) Nursing academic syllabus along with Nursing practice.</p> <ol style="list-style-type: none"> 1. Nursing Foundation 2. Anatomy & Physiology 3. Microbiology & Hospital Infection Control 4. Medical Surgical Nursing & Intensive-care Nursing 5. Mental Health – Psychiatric 6. Midwifery & Gynaecology 7. Paediatric Nursing 8. Community Health Nursing 9. Nursing Management

Syllabus for AIIMS03 – Staff Nurse Grade-II (Nursing Officer)

Duration of Computer Based Test: 150 Minutes (2½ Hours)

120 Questions X 04 Marks Per Question = Total 480 Marks

1 Question carries 04 Marks

Sl. No.	Description of Contents of Test
	PART-I (Compulsory): General 20 Questions
1	1) English: Questions in this component will be designed to test the candidate's understanding and knowledge of English language and will be based on spot the error, fill in the blanks, synonyms, antonyms, spelling/detecting mis-spelt words, idioms & phrases, one word substitution, improvement of sentences, active/passive voice of verbs, conversion into direct/indirect narration, shuffling of sentence parts, shuffling of sentences in a passage, comprehension passage and any other English language questions at the level of Matriculation/Higher Secondary.
	2) Quantitative Ability: The questions will be designed to test the ability of appropriate use of numbers and number sense of the candidate. The scope of the test will be percentage, Ratio & Proportion, Square roots, Averages, Interest, Profit & Loss, Discount, Partnership Business, Mixture and Allegation, Time and distance, Time & work, Basic algebraic identities of School Algebra, Elementary surds, Graphs of Linear Equations, Triangle and its chords, tangents, angles subtended by chords of a circle, common tangents to two or more circles, Triangle, Quadrilaterals, Regular Polygons, Circle, Right Prism, Right Circular Cone, Right Circular Cylinder, Square, Hemispheres, Rectangular Parallelepiped, Regular Right Pyramid with triangular or square base, Trigonometric ratio, Degree and Radian Measures, Standard Identities, Complementary angles, Heights and Distances, Histogram, Frequency Polygon, Bar diagram, Pie chart and any other question of Matriculation level.
	3) General Studies / Current Affairs / G.K: Questions in this component will be aimed at testing the candidate's general awareness of the environment around him and its application to society. Questions will also be designed to test knowledge of current event and of such matters of every day observations and experience in their scientific aspect as may be expected of any educated person. The test will also include questions relating to India and its neighbouring Countries especially pertaining History, Culture, Geography, Economic Scene, General Policy, Indian Constitution & Scientific Research and Others.
	4) Logical / Verbal Reasoning / Qualitative Aptitude: It would include questions of both verbal and non-verbal type. This component may include questions on analogies, similarities and differences, space visualisation, spatial orientation, problem solving, analysis, judgement, decision making, visual memory, discrimination, observation, relationship concepts, arithmetical reasoning and figural classification, arithmetic number series, non-verbal series, coding and decoding, statement conclusion, syllogistic reasoning etc. The topics are Semantic Analogy,

	<p>Symbolic/Number Analogy, Figural Analogy, Semantic Series, Number Series, Figural Series, Problem Solving, Word Building, Coding & de-coding, Numerical Operations, Symbolic Operations, Trends, Space Orientation, Space Visualisation, Venn Diagrams, Drawing inferences, Punched hole/pattern - folding & un-folding, Figural Pattern-folding and completion, Indexing, Address matching, Date & City matching, Classification of centre codes/roll numbers, Small & Capital letters/numbers coding, decoding and classification, Embedded Figures, Critical thinking, Emotional Intelligence, Social Intelligence & Other sub-topics, if any or any other questions as per the pattern of SSC/UPSC/SPSC, etc.</p>
	<p>5) Basic Computers</p> <p>a) General Computer Processing ability in MS-Office like Word Processing, Excel, Powerpoint, etc. & Operating Systems.</p> <p>b) Professional Software/Hardware System relevant to the Post.</p> <p>c) Any other Computer/IT related questions.</p>

<p>PART-II (Compulsory): Post-Specific based on Domain Knowledge/Area/Cadre</p> <p style="text-align: right;">100 Questions</p>	
<p>2</p>	<p>Objective type of multiple choice questions to assess the domain knowledge of the candidate in the relevant area specific to the job at the level of B.Sc. (Hons.) Nursing / Diploma in GNM academic syllabus along with Nursing practice.</p> <ol style="list-style-type: none"> 1. Nursing Foundation 2. Anatomy & Physiology 3. Microbiology & Hospital Infection Control 4. Medical Surgical Nursing & Intensive-care Nursing 5. Mental Health – Psychiatric 6. Midwifery & Gynaecology 7. Paediatric Nursing 8. Community Health Nursing 9. Nursing Management

Syllabus for AIIMS08 – Technical Assistant/Technician

Duration of Computer Based Test: 150 Minutes (2½ Hours)

120 Questions X 04 Marks Per Question = Total 480 Marks

1 Question carries 04 Marks

Sl. No.	Description of Contents of Test
	<p>PART-I (Compulsory): General</p> <p style="text-align: right;">30 Questions</p>
1	<p>1) English: Questions in this component will be designed to test the candidate's understanding and knowledge of English language and will be based on spot the error, fill in the blanks, synonyms, antonyms, spelling/detecting mis-spelt words, idioms & phrases, one word substitution, improvement of sentences, active/passive voice of verbs, conversion into direct/indirect narration, shuffling of sentence parts, shuffling of sentences in a passage, comprehension passage and any other English language questions at the level of Matriculation/Higher Secondary.</p> <p>2) Quantitative Ability: The questions will be designed to test the ability of appropriate use of numbers and number sense of the candidate. The scope of the test will be percentage, Ratio & Proportion, Square roots, Averages, Interest, Profit & Loss, Discount, Partnership Business, Mixture and Allegation, Time and distance, Time & work, Basic algebraic identities of School Algebra, Elementary surds, Graphs of Linear Equations, Triangle and its chords, tangents, angles subtended by chords of a circle, common tangents to two or more circles, Triangle, Quadrilaterals, Regular Polygons, Circle, Right Prism, Right Circular Cone, Right Circular Cylinder, Square, Hemispheres, Rectangular Parallelepiped, Regular Right Pyramid with triangular or square base, Trigonometric ratio, Degree and Radian Measures, Standard Identities, Complementary angles, Heights and Distances, Histogram, Frequency Polygon, Bar diagram, Pie chart and any other question of Matriculation level.</p> <p>3) General Studies / Current Affairs / G.K: Questions in this component will be aimed at testing the candidate's general awareness of the environment around him and its application to society. Questions will also be designed to test knowledge of current event and of such matters of every day observations and experience in their scientific aspect as may be expected of any educated person. The test will also include questions relating to India and its neighbouring Countries especially pertaining History, Culture, Geography, Economic Scene, General Policy, Indian Constitution & Scientific Research and Others.</p> <p>4) Logical / Verbal Reasoning / Qualitative Aptitude: It would include questions of both verbal and non-verbal type. This component may include questions on analogies, similarities and differences, space visualisation, spatial orientation, problem solving, analysis, judgement, decision making, visual memory, discrimination, observation, relationship concepts, arithmetical reasoning and figural classification, arithmetic number series, non-verbal series, coding and decoding, statement conclusion, syllogistic reasoning etc. The topics are Semantic Analogy, Symbolic/Number Analogy, Figural Analogy, Semantic Series, Number Series, Figural Series, Problem Solving, Word Building, Coding & de-coding, Numerical Operations,</p>

	<p>Symbolic Operations, Trends, Space Orientation, Space Visualisation, Venn Diagrams, Drawing inferences, Punched hole/pattern - folding & un-folding, Figural Pattern-folding and completion, Indexing, Address matching, Date & City matching, Classification of centre codes/roll numbers, Small & Capital letters/numbers coding, decoding and classification, Embedded Figures, Critical thinking, Emotional Intelligence, Social Intelligence & Other sub-topics, if any or any other questions as per the pattern of SSC/UPSC/SPSC, etc.</p>
	<p>5) Basic Computers a) General Computer Processing ability in MS-Office like Word Processing, Excel, Powerpoint, etc. & Operating Systems. b) Professional Software/Hardware System relevant to the Post. c) Any other Computer/IT related questions.</p>

<p>PART-II (Compulsory): Post-Specific based on Domain Knowledge/Area/Cadre 90 Questions</p>	
<p>2</p>	<p><u>FOR B.SC/DIPLOMA (MEDICAL LAB TECHNOLOGY) CANDIDATES</u></p> <p>Objective type of questions to assess the domain knowledge of the candidate in the relevant area specific to the job at the level of B.Sc./Diploma (Medical Lab Technology) academic syllabus along with Medical Lab Technology and nursing practices.</p> <ol style="list-style-type: none"> 1. Basic Clinical Pathology 2. Basic Haematology 3. General Histopathology 4. Basic Biochemistry 5. General Microbiology 6. Immunology & Serology
	<p><u>FOR B.SC/DIPLOMA (O.T. TECHNIQUES) CANDIDATES</u></p> <p>Objective type of questions to assess the domain knowledge of the candidate in the relevant area specific to the job at the level of B.Sc./Diploma (O.T. Techniques) academic syllabus along with OT Techniques and nursing practices.</p> <ol style="list-style-type: none"> 1. Principles of Anaesthesia and Basic Anaesthesia Techniques 2. Principles of Sterilisation and CSSD 3. Anaesthesia Machines, Ventilators, Defibrillators, Cylinders, Gas Pipelines and Scavenging Systems 4. Principles of Electro Cautery, OT Tables, Operating Room Equipment, Laparoscopic Equipment 5. Medical Ethics applied to Anaesthesia and Surgery 6. Pharmacology of Anaesthesia Drugs, Critical care concepts and basic and advanced life supports.

Syllabus for AIIMS09 – Technical Assistant/Technician (Nuclear Medicine)

Duration of Computer Based Test: 150 Minutes (2½ Hours)

120 Questions X 04 Marks Per Question = Total 480 Marks

1 Question carries 04 Marks

Sl. No.	Description of Contents of Test
	PART-I (Compulsory): General 20 Questions
1	<p>1) English: Questions in this component will be designed to test the candidate's understanding and knowledge of English language and will be based on spot the error, fill in the blanks, synonyms, antonyms, spelling/detecting mis-spelt words, idioms & phrases, one word substitution, improvement of sentences, active/passive voice of verbs, conversion into direct/indirect narration, shuffling of sentence parts, shuffling of sentences in a passage, comprehension passage and any other English language questions at the level of Matriculation/Higher Secondary.</p> <p>2) Quantitative Ability: The questions will be designed to test the ability of appropriate use of numbers and number sense of the candidate. The scope of the test will be percentage, Ratio & Proportion, Square roots, Averages, Interest, Profit & Loss, Discount, Partnership Business, Mixture and Allegation, Time and distance, Time & work, Basic algebraic identities of School Algebra, Elementary surds, Graphs of Linear Equations, Triangle and its chords, tangents, angles subtended by chords of a circle, common tangents to two or more circles, Triangle, Quadrilaterals, Regular Polygons, Circle, Right Prism, Right Circular Cone, Right Circular Cylinder, Square, Hemispheres, Rectangular Parallelepiped, Regular Right Pyramid with triangular or square base, Trigonometric ratio, Degree and Radian Measures, Standard Identities, Complementary angles, Heights and Distances, Histogram, Frequency Polygon, Bar diagram, Pie chart and any other question of Matriculation level.</p> <p>3) General Studies / Current Affairs / G.K: Questions in this component will be aimed at testing the candidate's general awareness of the environment around him and its application to society. Questions will also be designed to test knowledge of current event and of such matters of every day observations and experience in their scientific aspect as may be expected of any educated person. The test will also include questions relating to India and its neighbouring Countries especially pertaining History, Culture, Geography, Economic Scene, General Policy, Indian Constitution & Scientific Research and Others.</p> <p>4) Logical / Verbal Reasoning / Qualitative Aptitude: It would include questions of both verbal and non-verbal type. This component may include questions on analogies, similarities and differences, space visualisation, spatial orientation, problem solving, analysis, judgement, decision making, visual memory, discrimination, observation, relationship concepts, arithmetical reasoning and figural classification, arithmetic number series, non-verbal series, coding and decoding, statement conclusion, syllogistic reasoning etc. The topics are Semantic Analogy, Symbolic/Number Analogy, Figural Analogy, Semantic Series, Number Series, Figural Series, Problem Solving, Word Building, Coding & de-coding, Numerical Operations,</p>

	<p>Symbolic Operations, Trends, Space Orientation, Space Visualisation, Venn Diagrams, Drawing inferences, Punched hole/pattern - folding & un-folding, Figural Pattern-folding and completion, Indexing, Address matching, Date & City matching, Classification of centre codes/roll numbers, Small & Capital letters/numbers coding, decoding and classification, Embedded Figures, Critical thinking, Emotional Intelligence, Social Intelligence & Other sub-topics, if any or any other questions as per the pattern of SSC/UPSC/SPSC, etc.</p>
	<p>5) Basic Computers</p> <p>a) General Computer Processing ability in MS-Office like Word Processing, Excel, Powerpoint, etc. & Operating Systems.</p> <p>b) Professional Software/Hardware System relevant to the Post.</p> <p>c) Any other Computer/IT related questions.</p>

<p>PART-II (Compulsory): Post-Specific based on Domain Knowledge/Area/Cadre</p> <p style="text-align: right;">100 Questions</p>	
<p>2</p>	<p>Objective type of questions to assess the domain knowledge of the candidate in the relevant area specific to the job at the level of Bachelors' Degree (Nuclear Medicine Technology)/ Bachelors' Degree in Science and PG Degree / Diploma (Nuclear Medicine Technology) syllabus along with Nuclear Medicine Technician practices.</p> <ul style="list-style-type: none"> • Basic Anatomy and Physiology • Radiation Physics • Physics of Nuclear Medicine Instrumentation • Radiochemistry and Radio Pharmacy • Nuclear Medicine Techniques and Special Procedures • Radionuclide Therapy Techniques • Radiation Biology and Radiation Safety

Syllabus for AIIMS11 – Radiotherapy Technician Grade-II

Duration of Computer Based Test: 150 Minutes (2½ Hours)

120 Questions X 04 Marks Per Question = Total 480 Marks

1 Question carries 04 Marks

Sl. No.	Description of Contents of Test
	<p>PART-I (Compulsory): General</p> <p style="text-align: right;">20 Questions</p>
1	<p>1) English: Questions in this component will be designed to test the candidate’s understanding and knowledge of English language and will be based on spot the error, fill in the blanks, synonyms, antonyms, spelling/detecting mis-spelt words, idioms & phrases, one word substitution, improvement of sentences, active/passive voice of verbs, conversion into direct/indirect narration, shuffling of sentence parts, shuffling of sentences in a passage, comprehension passage and any other English language questions at the level of Matriculation/Higher Secondary.</p> <p>2) Quantitative Ability: The questions will be designed to test the ability of appropriate use of numbers and number sense of the candidate. The scope of the test will be percentage, Ratio & Proportion, Square roots, Averages, Interest, Profit & Loss, Discount, Partnership Business, Mixture and Allegation, Time and distance, Time & work, Basic algebraic identities of School Algebra, Elementary surds, Graphs of Linear Equations, Triangle and its chords, tangents, angles subtended by chords of a circle, common tangents to two or more circles, Triangle, Quadrilaterals, Regular Polygons, Circle, Right Prism, Right Circular Cone, Right Circular Cylinder, Square, Hemispheres, Rectangular Parallelepiped, Regular Right Pyramid with triangular or square base, Trigonometric ratio, Degree and Radian Measures, Standard Identities, Complementary angles, Heights and Distances, Histogram, Frequency Polygon, Bar diagram, Pie chart and any other question of Matriculation level.</p> <p>3) General Studies / Current Affairs / G.K: Questions in this component will be aimed at testing the candidate’s general awareness of the environment around him and its application to society. Questions will also be designed to test knowledge of current event and of such matters of every day observations and experience in their scientific aspect as may be expected of any educated person. The test will also include questions relating to India and its neighbouring Countries especially pertaining History, Culture, Geography, Economic Scene, General Policy, Indian Constitution & Scientific Research and Others.</p> <p>4) Logical / Verbal Reasoning / Qualitative Aptitude: It would include questions of both verbal and non-verbal type. This component may include questions on analogies, similarities and differences, space visualisation, spatial orientation, problem solving, analysis, judgement, decision making, visual memory, discrimination, observation, relationship concepts, arithmetical reasoning and figural</p>

	<p>classification, arithmetic number series, non-verbal series, coding and decoding, statement conclusion, syllogistic reasoning etc. The topics are Semantic Analogy, Symbolic/Number Analogy, Figural Analogy, Semantic Series, Number Series, Figural Series, Problem Solving, Word Building, Coding & de-coding, Numerical Operations, Symbolic Operations, Trends, Space Orientation, Space Visualisation, Venn Diagrams, Drawing inferences, Punched hole/pattern - folding & un-folding, Figural Pattern-folding and completion, Indexing, Address matching, Date & City matching, Classification of centre codes/roll numbers, Small & Capital letters/numbers coding, decoding and classification, Embedded Figures, Critical thinking, Emotional Intelligence, Social Intelligence & Other sub-topics, if any or any other questions as per the pattern of SSC/UPSC/SPSC, etc.</p>
	<p>5) Basic Computers</p> <p>a) General Computer Processing ability in MS-Office like Word Processing, Excel, Powerpoint, etc. & Operating Systems.</p> <p>b) Professional Software/Hardware System relevant to the Post.</p> <p>c) Any other Computer/IT related questions.</p>

<p>PART-II (Compulsory): Post-Specific based on Domain Knowledge/Area/Cadre</p> <p>100 Questions</p>	
<p>2</p>	<p>Objective type multiple choice questions to assess the domain knowledge of the candidate in the relevant area specific to the job at the level of B.Sc. (Hons.) in Radiotherapy/Radiology and Diploma in Radiotherapy/Radiology academic syllabus along with Radiotherapy / Radiology Technician practices.</p> <ol style="list-style-type: none"> 1. Basic Anatomy & Physiology 2. Radiology General 3. Radiology Special 4. Radiation Physics 5. General Principles of Hospital Practice & Patient 6. Clinical Radiotherapy Techniques 7. Radiation Safety and Quality Control