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CSIR NET Physics Study Materials Cover Complete Syllabus Career Endeavour Provides CSIR NET Physical Science Study Materials Career Endeavour's Research and Development Wing Develops Study Materials for CSIR NET Physics Exams These materials cover the complete syllabus and provide in-depth analysis of previous year's question papers The study materials are concise and easily comprehensible, covering both GATE and CSIR NET Physics Syllabus NET Physical Science Study Materials Include 13 Books Including General Aptitude Students Can Ask Doubts Through Email or View Sample Study Material Before Ordering CSIR NET PHYSICS Mobile App Link: The CSIR NET Study Materials For CSIR-NET/JRF, GATE, JEST, TIFR, IIT-JAM & SET EXAM in Physics. Study Materials Include Syllabus Exam Pattern Paper Analysis Cut-Off Books Previous Year Question Papers Hand Written Class Room Notes Formula Sheet Important Topic Assignment Important Tips NPTEL Link YouTube Playlist Link. In India, the availability of numerous reference books for CSIR NET study material 2024 can lead to confusion among candidates when choosing the right ones. To help them make an informed decision, a tabulated data is provided below listing top recommended study materials for each subject: ****Physical Sciences**** * UGC CSIR JRF/NET Physical Sciences: Sunil Kushwaha * UGC-CSIR NET (JRF & LS) Physical Science: W. Malemnganba Chenglei * GKP CSIR-UGC NET/JRF/SET Physical Sciences: Dr. Surekha Tomar ****Chemical Sciences**** * Inorganic Chemistry: Gary Wulfsberg * Biological inorganic chemistry: structure and reactivity: Ivano Bertini * Chemistry of the Elements: N. N Greenwood and A. Earnshaw ****Mathematical Sciences**** * Mathematical Sciences for UGC-CSIR Junior Research Fellowship & Eligibility for Lectureship: Prasad * CSIR UGC/NET/SLET & Lectureship - Jupiter: Renu Sharma, Awadhesh Kumar Mishra * NET Mathematical Sciences - Vol. 2: UGC CSIR Candidates can refer to various resources designed for easy learning, such as YouTube videos and research publications, to enhance their understanding of the CSIR NET 2024 topics. Aspirants must prepare well in advance, familiarize themselves with the exam pattern and syllabus, and focus on improving their weaker points. The CSIR NET qualified candidates can opt for research tasks in one of the 38 CSIR Research Laboratories provided by Eduncle. These labs are part of the various organizations like BARC, DRDO, ISRO, and ONGC. Besides, you can also check out the latest openings in CSIR Organizations on the CSIR NET Recruitment page. Before appearing for the exam, make sure to fulfill all the required conditions mentioned in the CSIR NET Eligibility Criteria. The educational qualifications include clearing a degree like M.Sc., Integrated BS-MS, or B.Tech with at least 55% aggregate marks (for General/OBC) or 50% (for SC/ST/PwD/Transgender). To get detailed information on eligibility criteria, visit the CSIR NET Eligibility Criteria 2024 page. The exam pattern consists of three sections: Part A (General Aptitude), Part B (CSIR NET Physical Science Syllabus), and Part C (same as Part B). Check out the table below for more details: | Section | No. of Ques. | Given No. of Ques. to be Attempted | Marks | Neg. Marking | | --- | --- | --- | --- | | PART-A | 20 | 15 | 30 | 0.5 | | PART-B | 25 | 20 | 70 | 0.875 | | PART-C | 30 | 20 | 100 | 1.25 | | TOTAL MARKS | - | - | 200 | - | Knowing the exam pattern is crucial, so set a target score and prioritize important topics from the CSIR NET Physical Science Syllabus based on marks weightage. Based on experts' analysis, we've provided you with some essential topics from the syllabus, including: ****Part A:**** Graphical Analysis & Data Interpretation, Reasoning, Numerical Ability ****Part B:**** Core Mathematical Methods of Physics, Classical Mechanics, Electromagnetic Theory, Quantum Mechanics, Thermodynamic and Statistical Physics, Electronics and Experimental Methods ****Part C:**** Advanced Mathematical Methods of Physics, Classical Mechanics, Electromagnetic Theory, Quantum Mechanics, Thermodynamic and Statistical Physics, Electronics and Experimental Methods, Atomic & Molecular Physics, Condensed Matter Physics, Nuclear and Particle Physics Study the CSIR NET Physical Science Syllabus & Exam Pattern to strategize your preparation. Download CSIR NET Previous Papers to understand the difficulty level of questions. Invest in good study material to direct your preparations towards a dream career destination. CSIR NET Physical Science exam questions and solutions with notes, previous year papers, and mock tests are available at Eduncle. Solving these question papers helps in understanding the format and practicing accordingly. In addition to solving papers, candidates should also download their CSIR NET admit card 2024 for appearing in the exam. The website provides past year physical science question papers from June 2024 to June 2022, along with mock test papers. To qualify the exam, candidates must score more than the sectional and overall cutoff marks. The table below shows the previous CSIR NET physics cut-off marks. For JRF, the cutoff scores are 43.813% (unreserved), 36% (EWS), 37.188% (OBC), 28.563% (SC), 26.250% (ST), and 25.188% (PWD). For Assistant Professor/Lectureship, the cutoff scores are 39.431% (unreserved), 33% (EWS), 33.469% (OBC), 25.706% (SC), 23% (ST), and 25% (PWD).

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