

# CHAPTER WISE ASSIGNMENTS FOR IIT JEE

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**Which is the hardest chapter in JEE mains?** 1 : Which is the hardest chapter in JEE Mains? Ans: The hardest topics in JEE Main Physics include Heat and Thermodynamics, Mechanics, Electrostatics and Magnetism, Current Electricity, Optics, Modern Physics, and Electromagnetic Induction.

**How many questions to solve per chapter for JEE?** Apart from coaching material exercises and DPPs, for JEE Adv, one should solve 40-100 adv level problems per chapter depending upon the length of chapter (minimum 20 per subject per day, if solving for all 3 subjects PCM, or 60-70 if studying one subject in that day), in order to ensure 500 rank in JEE Advanced.

**What type of questions are asked in JEE Mains chemistry?**

**What are the questions asked in JEE Mains?** The JEE Main exam has a total of 90 questions from all three subjects. The exam has 30 questions each from Physics Chemistry and Mathematics. Out of 30 questions, 20 are multiple choice questions and 10 are questions with numerical value answers.

**Which IIT prepares toughest paper?** Although IIT Guwahati has been regarded as the institute that sets the toughest JEE Advanced paper, this perception is not entirely accurate.

**Which year IIT exam was toughest?** Among all the IIT-JEE exams, 2016's JEE Advanced question paper was the toughest, according to experts. The topper of the JEE Advanced 2016 session was Aman Bansal from Jaipur, who achieved a remarkable score of 320 out of 372.

**Which chapters carry most weightage in JEE mains?** JEE Mains Chapter wise Weightage for Physics 2025 Current Electricity, Optics, Solid and Liquids are some of the most important chapters of JEE Main Physics. Below is the high weightage chapters for JEE Mains Physics 2025.

**What is the most scoring subject in JEE?** Ans. Chemistry is the highest-scoring subject, thus students ought not to ignore it. Otherwise, their chances of securing a good rank in JEE may be reduced.

**Can you skip chapters in JEE?** Though it's not wise to skip any topic for JEE Main 2023, however, if you are short on time, you can leave low-weightage topics and invest your time on important topics.

**Which part of Chemistry is most scoring in JEE mains?**

**Which is the easiest subject to score in JEE mains?** Of all the 3 sections in the JEE (Main), Chemistry is the easiest and most scoring subject. The questions asked in the examination are both theoretical and numerical.

**Who is the best Chemistry teacher for JEE Main?**

**Which is the hardest topic in JEE Mains?**

**What is the safest score in JEE Mains?** A score of 250 and above is considered as a good score in JEE Mains which is equivalent to 15000 to 35000 rank and 85 to 95 percentile. With this candidates can land on top NITs like NIT Delhi, NIT Rourkela, etc., and also qualify for JEE Advanced.

**How much percentile is required for NIT?** In general, candidates should have a minimum percentile ranging between 85 to 90 percentile for getting admission into the NIT colleges. However, this range may fluctuate based on the categories of the students. Now, we will look at the JEE Main cutoff percentile for the year 2023.

**Which is the easiest section in JEE mains?** Of all the 3 sections in the JEE (Main), Chemistry is the easiest and most scoring subject. The questions asked in the examination are both theoretical and numerical.

**Which is the toughest subject in mains?** The toughest subject in JEE is maths and at the same time it is complex also. Questions in maths section requires more practice than the other two. This is because the syllabus of mathematics part of JEE and class 11+12 is not same as that of physics and chemistry.

**Which chapters carry most weightage in JEE mains?** JEE Mains Chapter wise Weightage for Physics 2025 Current Electricity, Optics, Solid and Liquids are some of the most important chapters of JEE Main Physics. Below is the high weightage chapters for JEE Mains Physics 2025.

**What is the most difficult chapter in JEE Advanced?**

### **You Are Not a Gadget: An Interview with Jaron Lanier**

In his groundbreaking book "You Are Not a Gadget," author and digital technology pioneer Jaron Lanier argues that the internet and social media are subtly eroding our humanity. Lanier recently sat down with us to discuss the key themes of his book and answer some of the most pressing questions surrounding the role of technology in our lives.

**Q: What's the central message of "You Are Not a Gadget"?** A: The main idea of the book is that we need to be mindful of how technology is changing our experience of the world and our relationships with others. While technology offers many benefits, it can also lead us to isolate ourselves, lose touch with our emotions, and become overly dependent on external validation.

**Q: How does social media contribute to these problems?** A: Social media platforms are designed to keep us engaged and addicted. They use algorithms to show us content that is tailored to our preferences, which can create a false sense of importance and belonging. Additionally, the constant need to post and share our every move can lead to a loss of privacy and authenticity.

**Q: What are the long-term consequences of these trends?** A: If we continue down this path, we risk becoming shallow, narcissistic, and overly focused on appearances. We may lose the ability to think critically and develop meaningful relationships. Moreover, the constant surveillance and data collection by tech companies could lead to a loss of freedom and privacy.

**Q: What can we do to mitigate these negative effects?** A: Lanier suggests that we need to reclaim our humanity by being more mindful of how we use technology. We should prioritize face-to-face interactions, cultivate meaningful hobbies and passions, and challenge the assumptions that social media and tech companies promote.

**Q: What does the future hold for technology and society?** A: While Lanier recognizes the potential benefits of technology, he believes that it's important to proceed with caution. We need to develop new regulations and ethical guidelines to ensure that technology serves humanity, rather than the other way around. The future of technology should be based on principles of equity, transparency, and human well-being.

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## **Sejarah Peradaban Islam: Dinasti Saljuk dan Kemundurannya**

### **1. Kapan Dinasti Saljuk Berdiri dan Siapa Pendirinya?**

Dinasti Saljuk didirikan pada tahun 1037 M oleh Tughril Beg, seorang pemimpin suku Oghuz Turki. Ia menaklukkan wilayah yang luas di Asia Tengah dan Timur Tengah, mendirikan kekaisaran yang membentang dari Asia Kecil hingga Iran.

### **2. Apa Pencapaian Penting Dinasti Saljuk?**

Dinasti Saljuk dikenal dengan beberapa pencapaian penting, antara lain: \_\_\_\_\_

- Mendirikan ibu kota di Isfahan, yang menjadi pusat budaya dan pembelajaran Islam.
- Mempromosikan seni dan arsitektur Islam, seperti pembangunan Masjid Agung Isfahan.
- Menyeimbangkan kekuatan antara Sunni dan Syiah, memungkinkan toleransi agama yang relatif.
- Mendirikan Nizamiyah, pusat pembelajaran terkemuka yang menghasilkan para sarjana dan ilmuwan terkemuka.

### **3. Bagaimana Dinasti Saljuk Berakhir?**

Dinasti Saljuk mulai mengalami kemunduran setelah abad ke-12, karena faktor-faktor seperti:

- Perebutan kekuasaan internal dan perpecahan dinasti.
- Serangan dari Mongol dan kekuatan luar lainnya.
- Korupsi dan ketidakmampuan dalam pemerintahan.

### **4. Apa Dampak Kemunduran Dinasti Saljuk?**

Kemunduran Dinasti Saljuk berdampak signifikan pada peradaban Islam, antara lain:

- Kehilangan wilayah dan melemahnya kekuasaan politik.
- Gangguan dalam perdagangan dan aktivitas ekonomi.
- Penurunan seni dan arsitektur Islam.
- Meningkatnya ketidakstabilan dan kekerasan di wilayah tersebut.

### **5. Apa Pelajaran yang Dapat Dipetik dari Dinasti Saljuk?**

Sejarah Dinasti Saljuk memberikan beberapa pelajaran penting, seperti:

- Pentingnya persatuan dan kepemimpinan yang kuat.
- Bahaya perebutan kekuasaan internal.
- Nilai toleransi dan harmoni agama.
- Perlunya menjaga kekuatan dan stabilitas militer.

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