

# DASA SCHEME NRI QUOTA BEST DASA C

**Which top colleges have a NRI quota?**

**What is the NRI quota in Indian engineering colleges?** Quota for NRIs is generally 15% of the management quota according to the rules stipulated by DTE; however, they are applicable to change. It should be noted that not all colleges with management quota dedicate 15% of their seats to NRI students.

**What is the minimum requirement for Dasa?** Applicant must have secured a minimum of at least 75% aggregate marks (average of all subjects of qualifying examination taken together) or 7.50 CGPA (on a 10 point scale) or equivalent in the qualifying examination.

**What is the college fee for NRI in India?** The cost of studying in India for NRI students may vary from university to university. Many Indian schools and universities charge between \$3,300 (INR 268,000) and \$7,800 (INR 634,000) for every academic year, irrespective of the level of study.

**Who is eligible for NRI quota in India?** The NRI Quota means a special reservation or allocation set aside for Non-Resident Indians, Persons of Indian Origin (PIOs), and Overseas Citizens of India (OCIs) in various sectors, most notably educational institutions.

**Does IIM accept NRI quota?** Non-Resident Indians (NRIs):IIM A does not have a specific quota for Non-Resident Indians (NRIs). NRIs are considered part of the general category of candidates who apply for admission to the institute. Foreign Nationals:IIM A does reserve 10% of seats for foreign nationals for the 2024-26 PGP Batch.

**What is the highest package in NRI engineering college?** The highest salary package offered ranges from 24 LPA to 12 LPA, with an average salary package of around 4.5 LPA. Top recruiting companies include Amazon, Wipro, TCS, DXC and Tech Mahindra.

**Is there a NRI quota in Bits Pilani?** No, there is no NRI quota in BITS-Pilani. Candidates who have citizenship other than India can apply under BITS International Students Admissions Scheme.

**What is Dasa quota in IIIT Bangalore?** DASA is a scheme where NRI/ PIO/ OCI/ Foreign national students are allowed admissions under 15% reserved quota in NITs, IIITs and other technical institutes. DASA UG admissions are on the basis of JEE Main ranks.

**Which students are considered NRI in India?** Non-Resident Indian students are the Indian Nationals studying abroad. They must have had at least 3 (three) years of education in any Foreign country during the last 6 (six) years and must pass the qualifying examination (inclusive of 11th and 12th standard or equivalent) from abroad only.

**What is the NRI quota for Anna University?** 15% of the total seats is reserved for CIWGC / NRI / Foreign National quota Among this, 5% is for NRI, 5% is for CIWGC and 5 % for FN.

**Does Delhi University have NRI quota?** NOTE: There is no quota for a Non-Resident Indian applicant. We only consider admission of those who hold Non- Indian Passport. the ICCR only. (c) There is a provision of Part Time admission in any course run by the University.

**What is the NRI quota in St John's Medical College?** 15% of the seats are reserved for NRI / NRI sponsored and foreign nationals. 5% of the seats are reserved under institutional preference quota.

## **Test Prep Grade 6: Flash Kids Harcourt Family Learning**

Preparing for standardized tests can be stressful, but the right resources can make it easier. Flash Kids Harcourt Family Learning offers a comprehensive test prep program for sixth graders, covering all the essential subject areas.

### **Questions and Answers**

#### **1. What subjects does the program cover?**

The program covers English language arts, math, science, and social studies.

#### **2. What types of questions are included?**

The questions are designed to cover the full range of content and question types that students may encounter on standardized tests. This includes multiple-choice, short answer, and extended response questions.

#### **3. How long does the program take to complete?**

The program is self-paced, so students can complete it at their own pace. However, most students should expect to spend several weeks or months working through the materials.

#### **4. Who is the program designed for?**

The program is designed for sixth-grade students who are preparing for standardized tests. It can also be used by parents who want to help their children with their test preparation.

#### **5. What are the benefits of using the program?**

The program helps students improve their knowledge of the tested material, develop test-taking skills, and build confidence. It can also reduce stress and anxiety associated with standardized testing.

## **Xariiggii Jaceylka 70: Su'aalo iyo Jawaabo**

**1. Maxaad Ka Taqaan Xariiggii Jaceylka 70?** Xariiggii Jaceylka 70 waa mashruuc taageerayaal ah oo u dabaaldegayaa sannad-guuradii 70-aad ee dhalashada Suga, xubin ka tirsan kooxda wiilasha reer Koonfur Kuuriya ee BTS. Mashruucan waxaa sameeyay taageerayaasha Suga si ay u muujiyaan jacaylkooda iyo qaddarintooda fanaanka.

**2. Maxaa Loogu Magacaabay "Xariiggii Jaceylka"?** Magaca "Xariiggii Jaceylka" waxaa loogu talagalay inuu matalo safarka Suga iyo xiriirkiisa taageerayaashiisa ee in ka badan toban sano. Xariigadu waxay astaan ??u tahay xusuusta wadaaga iyo daqiiqadaha gaarka ah ee ay wadaageen.

**3. Halkee Ayu Ka Jiraa Mashruuca?** Mashruuca Xariiggii Jaceylka 70 waxaa ka socda meelo kala duwan oo adduunka ah, oo ay ku jiraan Koonfur Kuuriya, Japan, Shiinaha, iyo Maraykanka. Taageerayaashu waxay ku dhajiyaan posters iyo banners goobaha muhiimka ah, iyagoo ka tarjumaya jacaylkooda iyo qaddarintooda Suga.

**4. Yaa Ka Qayb Qaadan Kara?** Dhammaan taageerayaasha Suga waxaa lagu soo dhoweynayaa inay ka qaybgalaan mashruuca Xariiggii Jaceylka 70. Waxay ku dhajin karaan boorar, wadaagaan sawirro baraha

bulshada, ama u hibeeyaan samafal Suga.

**5. Maxaa Uu Macnayeeyaa Mashruucaan Taageerayaasha?** Mashruuca Xariiggii Jaceylka 70 waxa uu xambaarsan macno weyn taageerayaasha Suga. Waxay u tahay hab ay ku muujiyaan jacaylkooda iyo qadarinooda fanaanka, iyo sidoo kale inay la wadaagaan xusuusta wadaaga. Mashruucaan waxa uu sidoo kale u shaqeeyaa urursiinta taageerayaasha Suga oo dhan caalamka, iyaga oo isku keena si ay u dabaaldegaan sannad-guurada dhalashadiisa.

Design of Experiments in Chemical Engineering: 27 Practical Question and Answers\*\*

- 1. What is the purpose of experimental design?** To gather data efficiently and objectively, allowing for valid conclusions to be drawn.
- 2. How do you define a clear objective?** State the purpose of the experiment and the specific questions to be answered.
- 3. What is the difference between a dependent and independent variable?** Dependent variable is affected by the independent variable, which is controlled by the experimenter.
- 4. What are factors and levels?** Factors are the variables being studied, and levels are the different values of each factor.
- 5. What is a control group?** A group that does not receive any treatment, allowing for comparison with the experimental groups.
- 6. What is randomization and why is it important?** Randomization ensures that each treatment has an equal chance of being assigned to any subject, reducing bias.
- 7. What is replication and how does it improve accuracy?** Repeating the experiment multiple times helps eliminate random errors and increases the precision of the results.
- 8. What are the different types of experimental designs?** Completely randomized design, randomized block design, factorial design, and response surface design.
- 9. How do you choose the appropriate design?** Consider the number of factors, levels, and the type of information desired.
- 10. What is ANOVA (Analysis of Variance)?** A statistical method used to determine if there is a significant difference between the means of different treatments.
- 11. What is a t-test and when should you use it?** A statistical test used to compare the means of two groups when the variances are unknown.
- 12. What is a regression model?** A mathematical equation that describes the relationship between the dependent and independent variables.
- 13. What is a confidence interval?** A range of values that is likely to contain the true population parameter.
- 14. How do you evaluate model adequacy?** By using statistical tests and graphical diagnostics to ensure that the model fits the data well.
- 15. What is optimization?** The process of finding the best combination of factors to achieve a desired result.

**16. What are desirability functions?** Mathematical equations that combine multiple objectives into a single numerical value for optimization.

**17. What is the role of software in experimental design?** Software can help with design selection, data analysis, and optimization.

**18. What is the importance of experimental documentation?** To ensure transparency, reproducibility, and the ability to evaluate results later.

**19. How do you handle missing data?** Consider deleting the observation, imputing a value, or using multiple imputation techniques.

**20. What are ethical considerations in experimental design?** Ensuring informed consent, protecting privacy, and minimizing risk to participants.

**21. How do you design experiments with multiple responses?** Use multi-objective optimization techniques or transform the responses into a single objective.

**22. What is the impact of experimental noise?** Noise can obscure real effects, so it is important to consider noise reduction techniques.

**23. How do you handle outliers?** Consider removing outliers if they are due to experimental error, but investigate them further if they may provide valuable information.

**24. What is the difference between precision and accuracy?** Precision refers to the closeness of repeated measurements, while accuracy refers to how close the measurements are to the true value.

**25. How do you communicate experimental results effectively?** Use clear tables, graphs, and summaries to convey the findings and support conclusions.

**26. What are the limitations of experimental design?** Assumptions about the underlying data, limited sample sizes, and potential confounding factors.

**27. How can you improve your experimental design?** Consider using fractional factorial designs, adaptive designs, or Bayesian methods to maximize efficiency and information gain.

### **Who Needs to Read This Book?**

Chemical engineers, process engineers, researchers, and anyone involved in the design, analysis, and optimization of chemical processes.

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