

# DOWNLOAD QUESTION BANK LAST 6 YEARS ADMISSION TEST DHAKA UNIVERSITY

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**What is the pass rate for Dhaka University admission test?** In this year's admission test for the academic year 2023-2024, the pass rate in the Arts, Law and Social Science units is 10.07%. Besides, the pass rate in the Science unit is 8.89%. The pass rate in the Business Studies unit is 13.33%, the pass rate in the Fine Arts unit is 11.75%.

**Does Dhaka University allow calculators?** Use of calculator and mobile phone in the examination hall is strictly prohibited.

**What is the exam format for Dhaka University?** The test has two major sections: 60 multiple-choice questions in 45 minutes and another 45 minutes for the written part. In the test, students must answer questions on the main subjects they had in their HSC, and then they get to choose between English, Bangla, and their fourth subject.

**How many seats are there in Dhaka University?** 47 admission seekers will compete for each seat in the admission test under the 2023-24 academic session of Dhaka University. A total of 278,996 admission seekers have registered against 5965 seats of four units of the admission tests, the sources of the online admission examination committee of the university said.

**How much GPA is required to study in Dhaka University?**

**Which is the most competitive admission test in Bangladesh?** Which institute has the toughest entrance exam of all universities in Bangladesh? Bangladesh University of Engineering Technology (BUET) and Dhaka University have the toughest entrance exam in all of Bangladesh. You can't even sit for the entrance exam at BUET if you haven't got GPA 5.00 in both SSC and HSC.

**How long is the admission test for Dhaka University?** Some 38 admission candidates will compete for each seat in the first-year admission test under the 2023–2024 academic session of Dhaka University. The exam will be held from 11am to 12:30pm. Out of this, 45 minutes have been allotted for MCQ exam and 45 minutes for written exam.

**What is the minimum marks for a chance in Dhaka University a unit?** But if you secure above 80 marks out of 120 you may get chance. In previous year above 70 marks was admitted in Dhaka University” A “unit.

**How much is the application fee for Dhaka University?** Students can apply online through Dhaka University's admission-related website <https://admission.eis.du.ac.bd>. The application fee is Tk1,050 which can be paid online, via mobile financial services, or at any branches of the four state-owned banks.

**What is the pass mark for University of Dhaka?**

**What is the passing percentage for DU?** What are the passing marks in DU? The student must secure 40% in the End-Semester Examination and 40% in the total of the End-Semester Examination and internal Assessment of the paper for both theory and practical separately.

**What is the acceptance rate for Dhaka University?** Acceptance rate & Admissions We've calculated the 11% acceptance rate for University of Dhaka based on the ratio of admissions to applications and other circumstantial enrollment data.

**What is the pass rate for the Dhaka board?** And the lowest pass rate in Sylhet board is 73.35 percent. Apart from this, the pass rate in Dhaka Board is 89.32 percent, in Rajshahi 89.25 percent, in Cumilla 79.23 percent, in Chattogram 82.80 percent, in Barishal 89.13 percent, in Dinajpur 78.40 percent and in Mymensingh

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84.97 percent.

**What is the HypnoBirthing approach?** At its core, HypnoBirthing aims to help a woman deal with any fear or anxiety she may have around birth. It involves various relaxation and self-hypnosis techniques to help relax the body before and during labor and birth.

**What are the disadvantages of HypnoBirthing?** There may be a gap between your expectations and the actual birth experience, potentially leading to disappointment if hypnobirthing techniques don't work as hoped. Learning hypnobirthing techniques during pregnancy requires time and regular practice.

**What is a Hypnobirth delivery?** Hypnobirthing is a method of pain management that can be used during labour and birth. It is a mixture of visualisation, relaxation and deep breathing techniques. The aim is to help you feel calmer, more in control, and better able to cope with labour pain. Breathing exercises have long been part of antenatal classes.

**Does HypnoBirthing really work?** It can decrease stress and fear during childbirth. It can help support the postpartum experience. It has been linked to a shortened first stage of labor,<sup>2</sup> better infant Apgar scores,<sup>2</sup> fewer C-sections,<sup>3</sup> and reduced use of pain medication during labour.

**Is there any science behind HypnoBirthing?** Hypnobirthing is a logical approach to childbirth. It's a fully comprehensive program of antenatal education, which is scientific and evidence-based. It will leave you feeling calm, confident, and excited about your birth.

**When should you start HypnoBirthing?** When Should you Start Hypnobirthing? You can begin your hypnobirthing classes anytime following your 20-week scan and many women start between 28-32 weeks so they have plenty of time to get into a great mindset and practice the techniques.

**What is the critique of HypnoBirthing?** But does hypnobirthing actually make birth easier? On this question, findings are mixed. A 2016 Cochrane review of nine clinical trials involving nearly 3,000 women reported that those who used hypnosis did not report less pain or more satisfaction with their birth experience than women who

didn't.

**Is HypnoBirthing the same as hypnosis?** HypnoBirthing is a childbirth method that uses self-hypnosis techniques. HypnoBirthing classes teach you to use deep breathing, relaxation, visualization, and affirmations or hypnosis scripts. They replace negative, painful labor and delivery associations with positive, confident ones.

**What is the best position for HypnoBirthing?** Many women find that a vertical, slightly forward position is the most comfortable, so that the weight of the baby is not pressing on your circulatory and nervous systems, gravity is on your side, and the capacity of the pelvis is at its maximum.

**Do doctors shave you before delivery?** Pubic or perineal shaving is a procedure performed before birth in order to lessen the risk of infection if there is a spontaneous perineal tear or if an episiotomy is performed.

**Is HypnoBirthing only for natural birth?** Hypnobirthing can be used in all birth settings, during vaginal or caesarean birth, with or without all types of pain relief and can be added to your birth plan.

**Is HypnoBirthing less painful?** Whilst hypnobirthing isn't pain relief, the techniques involved in hypnobirthing may help you to perceive your contractions as less intense. If you're in a lot of pain, are worried or feel scared during labour, your body is likely to go into fight-or-flight mode.

**What do midwives think of HypnoBirthing?** Because it works. Time and time again a midwife who attends her first hypnobirthing course exclaims; 'I've never seen anything like it. ' And yet many people seem to think we simply offer a few techniques to use in labour. KGHypnobirthing is far more profound and far more extensive than that.

**Can you feel baby during contractions?** Your baby moves around a lot in your womb during pregnancy. At some point towards the end they will get into position for birth. You should still be able to feel your baby's movements right up to and during labour.

**What is underwater birth?** Water birth is the process of laboring and/or giving birth in a tub of warm water. Many women find that sitting or floating in water during labor helps them relax and manage pain. Some women choose to give birth in the water. Others only labor in the tub.

**What is the difference between HypnoBirthing and Bradley Method?** While the goals of HypnoBirthing and the Bradley Method are the same regarding pain management, the Bradley Method is more comprehensive for a holistic approach to pregnancy and does touch on the reality that some births may require medical interventions.

**What is the difference between HypnoBirthing and Calmbirth?** Hypnobirthing was developed to teach couples self hypnosis techniques to achieve a satisfying birth free of the fear that causes pain and discomfort. Calmbirth promotes the use of deep relaxation which is centred around the normal physiological relaxation response within the body.

**Is Lamaze the same as HypnoBirthing?** HypnoBirthing, which is a comprehensive childbirth class, pulls the ideas of Lamaze and the Bradley Method, but with a more “mind over matter” approach.

**Do water births hurt less?** There have been five randomized trials on waterbirth, and so far, they show that waterbirth benefits include: Lower pain scores. Less use of pain medication during labor. Less use of artificial oxytocin (also known as Pitocin®).

**How can I practice HypnoBirthing at home?** Hypnobirthing affirmations are the easiest thing in your practice! Write your favourite affirmation down. Put it up somewhere you'll see it regularly and let your subconscious mind do the rest. Yes read it out loud if you would like.

**Can you have an epidural with HypnoBirthing?** How to use an epidural with your hypnobirthing techniques. Yes you can have an epidural and still have a hypnobirth! In fact, I believe that hypnobirthing techniques are even more important during a medicalised birth.

**What is the HypnoBirthing protocol?** HypnoBirthing relies upon body positioning and relaxation, breathing exercises, affirmations, and visualization to put the mother into a deeply relaxed state, along with "hypnotic anesthesia" techniques. How it's taught: A series of five two-and-a-half hour classes.

**What are Hypnobirth strategies?** HypnoBirthing techniques include relaxation, breathing, visualization, meditation, nutrition and body toning.

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**What is an infiltrative condition?** The infiltrative cardiomyopathies are a diverse group of cardiac diseases, which are characterized by the deposition of abnormal substances within heart tissue that cause the ventricular walls to develop either diastolic dysfunction or, less commonly, systolic dysfunction.

**Which of the following is a common cause of infective endocarditis?** Bacterial infection is the most common cause of endocarditis. Endocarditis can also be caused by fungi, such as Candida.

**What is the meaning of infiltrative process?** the process in which substances build up in tissue or cells where they are not normally found or where they are normally found in much lower amounts: Neuropathic pain is caused by infiltration of nervous tissue by cancer cells.

**What is infiltration disease?** Systemic infiltrative diseases are a group of relatively rare diseases consisting of cell infiltration or substance deposition in multiple organs and systems, including endocrine glands.

**What does infiltrative mean in pathology?** Infiltration is the diffusion or accumulation (in a tissue or cells) of foreign substances in amounts excess of the normal. The material collected in those tissues or cells is called infiltrate.

**What is the life expectancy of someone with infiltrative cardiomyopathy?** Depending on the phenotype and the degree of enzyme deficiency, typical life expectancy can range from infancy to the fifth decade. Cardiac abnormalities have been reported for all MPS types, particularly I, II, and IV, and occur in most of the subjects studied (60%–100%, depending on the study).

**Can you fully recover from endocarditis?** Endocarditis (or infective endocarditis) is a rare condition where the inner lining of the heart chambers and valves (the endocardium) becomes infected. While most people recover from it, endocarditis can damage your heart and be life threatening, so early diagnosis and treatment is important.

**What is major infective endocarditis?** Infective endocarditis causes growths (vegetations) on the valves, produces toxins and enzymes that kill and break down the tissue to cause holes in the valve, and spreads outside your heart and blood vessels. The resulting complications are: Embolism of material from the vegetation can get in the way of blood flow.

**What are 5 signs of infective endocarditis?**

**How do you treat infiltrative heart disease?** Treatment is dependent on the etiology and extent of the disease and involves medications, device therapy, and, in some cases, organ transplantation.

**What are examples of infiltration?** Some rain or snow will be absorbed into the ground but often the ground can not hold all the water so the rest of the water moves on top of the ground downhill to lower lying areas. Infiltration is when water soaks into the soil and moves into the pores and cracks of the rocks.

**Does infiltrating mean metastatic?** If the carcinoma cells have grown beyond the ducts or lobules, this is called an invasive or infiltrating carcinoma. In an invasive carcinoma, the tumor cells can grow outside the breast or spread (metastasize) to other parts of your body.

**Is infiltration serious?** Infiltration complications are rare , and the condition may resolve with the removal of the IV line and proper management. Severe cases of IV infiltration may cause complications such as poor circulation and tissue death.

**What is infiltration signs and symptoms?** infiltration, we also learned that it can occur when the vein wall is accidentally punctured during I.V. insertion. It can also occur with patient movement. Common signs and symptoms include edema, blanching, pain, and a "tight" feeling.

**What is an infiltrative disorder of the heart?** Infiltrative cardiomyopathies are a unique group of myocardial diseases characterized by deposition of abnormal substances within the myocardium. Myocardial infiltration can be extracellular or intracellular, the latter of which is more accurately termed as a myocardial storage disorder.

**What is infiltrating in medical?** To pass into or through a substance or a space. 2. The material that has infiltrated. 3. A shadow seen on a chest x-ray and assumed to represent blood, pus, or other body fluids in the lung.

**What does it mean if a tumor is infiltrative?** (IN-fil-TRAY-ting KAN-ser) Cancer that has spread beyond the layer of tissue in which it developed and is growing into surrounding, healthy tissues. Also called invasive cancer.

**What is infiltrative processes?** Definitions of infiltration. noun. a process in which individuals (or small groups) penetrate an area (especially the military penetration of enemy positions without detection) incursion, penetration. an attack that penetrates into enemy territory.

**What are the symptoms of infiltrative cardiomyopathy?**

**What are four signs of cardiomyopathy?**

**What does stage 1 heart failure feel like?** If you've been diagnosed with stage one of congestive heart failure, it is because a doctor has noticed a weakness in your heart. This news may be surprising, as stage one of CHF does not exhibit any symptoms.



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**What is an infiltrating lesion?** Definition. A malignant cellular population that has increased in size and infiltrates the surrounding tissues. [ from NCI]

**What is an infiltrative disease of the bone marrow?** Infiltrative marrow diseases. Infiltrative marrow diseases are categorized best according to the manner in which the marrow is altered. These diseases can result in proliferation, replacement, depletion, or dysplasia of normal marrow components.

**What is an infiltrative disease of the kidney?** Infiltrative renal malignancies are a subset of renal masses that are morphologically characterized by a poorly defined interface with the renal parenchyma. Infiltrative renal malignancies are less common but more aggressive than more typical renal malignancies and carry an overall worse prognosis.

**How to calculate plate rolling?**

**How do you calculate roll bending?**

**What is a plate roller used for?** Plate rolling is a fabrication method used for rolling metal sheet plates into a desired curved shape, such as cylinders, cones, and arcs. This technique is used by many industries for a variety of applications, such as shipbuilding, aerospace, and automotive manufacturing.

**What is plate rolling?** Roll Pallets by definition are mobile cages, used as a convenient method of moving and transporting a whole variety of goods and products, efficiently and safely within a warehouse environment or between various destinations.

**How to do a rolling calculation in Excel?** Click on the "Totals" tab and choose the "Running Total" option. Excel will automatically create a new column with the running total calculation.

**What is the rolling calculation method?** The rolling calculation method calculates all possible calculation lines for the deal. If there are multiple calculation lines, and more than one of them is reached, all the calculation lines that are reached will be used, but upper thresholds apply to each percentage.

**How do you calculate rolling estimate?**

**What is the formula for a roll?** Roll Length Formula The following formula is used to calculate the length of a roll of material. A roll length is calculated by multiplying the difference between the diameters squared over 4, by pi, then dividing by the thickness.

**How do you calculate plate bending?**

**What is a rolling machine called?** A plate rolling machine is a machine that will roll different kinds of sheet metal into a round or conical shape. It can be also called a “roll bending machine”, “plate bending machine” or “rolling machine”.

**What is pre-bending in plate rolling?** What is Pre-Bending in Plate Rolling? Pre-bending refers to the process of holding sheet metal firmly between multiple rolls and pushing it in order to create the initial bend.

**What is the function of a rolling machine?** A rolling machine is a piece of manufacturing equipment that contains two or more rollers through which raw metal is fed. The purpose of rolling machines is to compress raw metal into a thinner and more uniform shape, which is essential when producing sheet metal.

**What is the formula for plate rolling?**

**What are the two types of plate rolls?** Plate or sheet bending rolls are offered in two distinct categories: single and double-pinch, but they may vary in geometry or style.

**What is the difference between a roller and a plate compactor?** While plate compactors are best suited for small-scale projects and granular materials, roller compactors excel in larger areas and heavy-duty tasks. When choosing between the two, consider the type of material, project size, and budget to make an informed

decision that meets your needs.

**What is the formula for rolling operation?** In a slab rolling operation, the maximum thickness reduction ( $\Delta h_{\max}$ ) is given by  $\Delta h_{\max} = \mu^2 R$ , where  $R$  is the radius of the roll and  $\mu$  is the coefficient of friction between the roll and the sheet.

**How do you calculate rolling data?**

**How do you calculate rolling distance?** Rolling distance = (angle of rotation)\*(radius of disk) or  $d = \theta r$  Where the  $\theta$  is the angle through which the disk turned in radians.

**What is the formula for rolling length?** Roll Length Formula The following formula is used to calculate the length of a roll of material. A roll length is calculated by multiplying the difference between the diameters squared over 4, by pi, then dividing by the thickness.

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