TS EPASS STATUS 2017 2018 TELANGANA SCHOLARSHIP

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Telangana ePASS Scholarship Status 2017-2018: Frequently Asked Questions

The Telangana State Government launched the Post-Matric Scholarship (PMS) for students from economically disadvantaged backgrounds through the ePASS portal. Here are some frequently asked questions regarding the status of the scholarship for the 2017-2018 academic year:

Q. Can I check the status of my ePASS scholarship application online? A. Yes, you can check the status of your application on the official ePASS portal at www.epass.apcfss.in. Click on the "Applicant Status" tab and provide your registration number and password to view the status.

Q. I applied for the scholarship but have not received it yet. What should I do? A. If you have not received your scholarship despite applying, you can contact the ePASS helpline at 1800 55 8282 or send an email to epass.ts@nic.in. Provide your application details and a reason for the delay.

Q. My scholarship has been sanctioned, but I have not received the funds. When can I expect them? A. The scholarship amount is usually transferred to the student's bank account within 15-30 days of the sanction. Check the ePASS portal for the latest updates on the disbursement status.

Q. Can I track the status of my scholarship payment? A. Yes, you can track the status of your scholarship payment on the ePASS portal by clicking on the "Payment Status" tab. Provide your bank account number to view the transaction history.

Q. I have lost my ePASS password. How can I reset it? A. Go to the ePASS portal and click on "Forgot Password." Enter your registration number and submit. You will receive an email with instructions to reset your password.

Analyzing ZIMSEC Advanced Level Mathematics Examination Question Papers

ZIMSEC, the Zimbabwe Schools Examination Council, administers the Advanced Level Mathematics examination for students completing secondary education in Zimbabwe. To excel in this critical examination, students must thoroughly prepare by studying comprehensive question papers.

Question 1: Pure Mathematics

- **Question:** Find the equation of the normal to the curve $y = x^2 + 2x - 3$ at the point (1, 0).
- **Answer:** Differentiate y to get $dy/dx = 2x + 2$. At (1, 0), $dy/dx = 4$. Therefore, the normal has a gradient of -1/4. The normal passes through (1, 0), so the equation of the normal is $y + 0 = (-1/4)(x - 1)$, or $4y = -x + 4$, or $x + 4y - 4 = 0$.

Question 2: Applied Mathematics

- **Question:** A particle moves in a straight line such that its acceleration a is given by $a = 2t - 3$, where t is the time in seconds. If the particle starts from rest at t = 0, find its velocity at t = 5.
- **Answer:** Integrate a with respect to t to get $v = t^2 - 3t + C$. At t = 0, v = 0, so C = 0. Therefore, $v = t^2 - 3t$. At t = 5, $v = 5^2 - 3(5) = 10$ m/s.

Question 3: Mechanics

- **Question:** A projectile is thrown with a velocity of 20 m/s at an angle of 60° to the horizontal. Calculate the maximum height reached by the projectile.
- **Answer:** The vertical component of the velocity is $20\sin(60) = 17.32$ m/s. Using $v^2 = u^2 + 2as$, where v is the final velocity, u is the initial velocity, a is the acceleration due to gravity, and s is the displacement, we get $0 = (17.32)^2 + 2(-9.81)s$. Solving for s, we get s = 16.2 m.

Question 4: Statistics

- **Question:** The mean of a set of data is 25 and the standard deviation is 3. Calculate the probability that a randomly selected value from the data set will be between 19 and 31.
- **Answer:** Using the z-score formula z = (x - ?) / ?, where x is the value, ? is the mean, and ? is the standard deviation, we get z = (19 - 25) / 3 = -2 and z = (31 - 25) / 3 = 2. Using a probability table, we find P(-2 < z < 2) = 0.9544.

Question 5: Business Mathematics

- **Question:** A company produces and sells widgets. The fixed costs are $100,000 per year, and the variable costs are $10 per widget. The widgets are sold for $20 each. Calculate the number of widgets that must be sold to break even.
- **Answer:** The break-even point is when revenue equals costs. Let x be the number of widgets sold. Revenue is 20x, variable costs are 10x, and fixed costs are 100,000. Therefore, 20x = 10x + 100,000. Solving for x, we get x = 100,000 / 10 = 10,000 widgets.

Xerox WorkCentre 7328 Service Manual: Essential Troubleshooting Guide

Q: Where can I find the Xerox WorkCentre 7328 Service Manual?

A: The official Xerox WorkCentre 7328 Service Manual can be downloaded from the Xerox website or from authorized distribution partners.

Q: What information does the service manual contain?

A: The service manual provides detailed instructions and troubleshooting information for the Xerox WorkCentre 7328, including:

- Component identification and replacement procedures
- Error message diagnostics and repair techniques
- Preventative maintenance guidelines
- Technical specifications and circuit diagrams

Q: Who should use the service manual?

A: The service manual is intended for qualified technicians and engineers who are authorized to diagnose and repair Xerox equipment. It is recommended that individuals without proper training or certification consult an authorized service provider.

Q: What are some common issues covered in the service manual?

A: The service manual addresses a wide range of issues, including:

- Paper jams and misfeeds
- Print quality problems
- Network connectivity issues
- Toner and cartridge replacements
- Firmware updates

Q: How can I use the service manual effectively?

A: To use the service manual effectively, it is important to:

- Have a good understanding of the electrical and mechanical components of the copier
- Follow the instructions carefully and refer to the relevant circuit diagrams
- Use the search function to quickly locate specific information
- Refer to the warning and caution sections to ensure safety during repairs

ThyssenKrupp Drive Manual: Essential Questions and Answers

Q1: What is the ThyssenKrupp Drive Manual?

A1: The ThyssenKrupp Drive Manual provides comprehensive instructions for the operation, maintenance, and troubleshooting of ThyssenKrupp elevator and escalator drives. It covers a wide range of topics, including drive configuration, parameter settings, and fault diagnostics.

Q2: Who should use the ThyssenKrupp Drive Manual?

A2: The Drive Manual is intended for qualified elevator and escalator technicians who are responsible for installing, commissioning, and maintaining ThyssenKrupp equipment. It is also useful for engineers and designers who need technical information about the drives.

Q3: What are the benefits of using the ThyssenKrupp Drive Manual?

A3: The Drive Manual provides the following benefits:

- Reduces downtime by helping technicians quickly diagnose and resolve problems
- Improves safety by providing detailed instructions for proper drive operation and maintenance
- Enhances performance by optimizing drive settings for specific applications
- Extends the lifespan of equipment by providing preventative maintenance recommendations

Q4: How do I obtain a copy of the ThyssenKrupp Drive Manual?

A4: The ThyssenKrupp Drive Manual is available online through the ThyssenKrupp Elevators website. It can also be obtained through authorized ThyssenKrupp distributors or service providers.

Q5: What is the recommended frequency of drive maintenance?

A5: The frequency of drive maintenance depends on the specific application and operating conditions. Generally, it is recommended to perform maintenance checks every 3 to 6 months. However, more frequent maintenance may be required for heavy-duty applications or in harsh environments.

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