

EAST CENTRAL RAILWAY ADMIT CARD 2017 18 RRC ECR ADMIT

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What is ECR in railway? Introduction. The East Central Railway Zone with its Headquarter at Hajipur(Bihar) was formed on 1st Oct'02 by carving out Sonapur & Samastipur division of N.E. Railway & Dhanbad, Danapur & Mughalsarai division of Eastern Railway.

What is the helpline number of RRC Patna? 5th Floor, 'C' Block, Maurya Lok Complex, Dak Bungalow Road, Patna, Bihar - 800 001. Tel: (0612)-2200069, 2200035 (Helpline).

Who is the chairman of the RRC ECR? Shri C. S. Azad, Chairman/RRC-Cum-Appellate Authority, Railway Recruitment Cell, East Central Railway, 5th Floor, 'C' Block, Maurya Lok Complex, Dak Bungalow Road, Patna-800 001 (Bihar).

What are the divisions of East Central Railway? The zone is administratively divided into 5 Divisions - Dhanbad, Danapur, Pt. Deen Dayal Upadhyaya (old name Mughal Sarai) Divisions of erstwhile Eastern Railway and Sonpur & Samastipur Divisions of erstwhile North Eastern Railway.

What is the full form of RRC in railway? On the other hand, RRC stands for Railway Recruitment Cell. Indian railways recruit posts including Group A, B, C, D. The Railway Recruitment Board (RRB) handles the recruitment of the Group C category and the Railway Recruitment Cell (RRC) handles the recruitment of the Group D category.

What is the meaning of CC EC and EA in train? Q: What is the difference between CC and EC classes in Shatabdi trains? A: CC stands for AC Chair Car

while EC stands for Executive AC Chair Car. While both these are AC coaches, EC coaches are more spacious and offer passengers more legroom as compared to CC.

Who is the RRC? The Railroad Commission was established in 1891 to regulate the rail industry of the 1800s. Since that time the Commission has been given the responsibility for overseeing the activities of many different industries.

Where is RRC South Eastern Railway headquarters? South Eastern Railway. Headquarter - Situated at Garden Reach, Kolkata, this is the administrative and purchase office of the entire zone.

Who is the GM of ECR? Shri Anil Kumar Khandelwal, General Manager of East Central Railway has taken over the charge of Member Infrastructure, Railway Board & Ex-Officio Secretary to the Government of India in the Ministry of Railways on 20th February 2024. Mr.

Which station is very busy in India? 1) Howrah (HWH): India's busiest stations in terms of train frequency. 210 unique trains run daily with a frequency of 974 arrivals/departures per day. This station has 23 platforms. You can order food at all these locations and more than 400 locations across India through IRCTC's official e-food partner, Travelkhana.

Where is the headquarters of East Railway Zone? The Eastern Railway (abbreviated ER) is among the 19 zones of the Indian Railways. Its headquarters is at Fairley Place, Kolkata and comprises four divisions: Howrah, Malda, Sealdah, and Asansol.

What is the history of East Central Railway? East-Central Railway, headquartered at Hajipur came into existence on September 8, 1996 along with North-West Railways with headquarters at Jaipur. It was headed by OSD. However, it became fully operational with full control over its jurisdiction on 1 October, 2002 headed by General Manager.

What is the full form of ECR relay? The engine control relay is the main relay that is used to enable and disable power to the engine management components.

What is the full form of ECR in platform? Defining the engineering change request (ECR) An engineering change request (ECR) form is used to describe a suggested

enhancement or fix to a product design.

What is the full form of ERC in railway? It comprises of elastic rail clip (ERC), metal/Glass Filled Nylon-66 liner and rubber pad. These fastening hold the rail with sleeper under continuous vertical pressure (i.e. toe load), and provide longitudinal /creep resistance in both the directions, therefore ideally suited for laying LWR/CWR.

What is the meaning of ERS in railway? ERS (Electronic Reservation Slip) - The printout in standard specified performa containing reservation particulars, and instructions for use which can be used by the Passenger along with the relevant authorized Identification, as travel authority for performing the journey.

Apa yang dimaksud HDR? HDR adalah singkatan dari High Dynamic Range dan mengacu pada teknik yang menampilkan detail konten dalam adegan yang sangat terang dan sangat gelap.

Apa fungsi HDR di HP Xiaomi? Fitur HDR memungkinkan penggunaanya untuk mengambil gambar dengan meningkatkan rentang dinamis melebihi apa yang biasanya ditangkap oleh lensa pada kamera smartphone. Selain itu, fitur ini juga dapat mengambil beberapa gambar dengan eksposur yang berbeda.

Bagaimana cara mengatur fitur HDR? Masuk ke Pengaturan > Tampilan> Sistem dan pastikan Gunakan HDR diaktifkan.

Apa yang dimaksud dengan teknik HDR High Dynamic Range dalam fotografi? High-dynamic-range (HDR, bahasa Indonesia Jangkauan dinamis tinggi) adalah serangkaian teknik yang digunakan dalam pencitraan dan fotografi untuk mereproduksi sebuah jangkauan pencahayaan dinamis yang lebih besar dibanding menggunakan teknik fotografis atau pencitraan standar.

Apa itu HDR dan 4K? 4K High Dynamic Range (HDR): Digunakan untuk TV 4K yang mendukung HDR untuk menampilkan video dengan rentang warna, kontras, dan luminans yang lebih luas dan lebih akurat daripada SDR.

Apa yg dimaksud dengan HDR? File HDR adalah format file gambar raster Rentang Dinamis Tinggi (HDR) untuk menyimpan foto kamera digital.

Apa itu AI kamera Xiaomi? Dengan AI, antarmuka kamera smartphone dapat mendeteksi objek dalam frame foto secara otomatis, baik itu foto pemandangan yang diambil secara landscape atau foto diri dengan mode portrait dengan detil yang lebih tajam, lalu memaksimalkan setting kamera sehingga menghasilkan hasil foto yang maksimal kualitasnya.

Apa itu Anti Banding pada kamera HP? Nah, fitur anti-banding atau anti-flicker berfungsi untuk mengurangi kemunculan garis-garis tersebut. Melansir PCMag, Senin (26/12/2022), anti-banding memiliki pengaturan manual di 50Hz dan 60Hz untuk memastikan frekuensi gambar sama dengan jaringan listrik suatu negara.

Apa itu HDR Enhanced? 2. HDR+ Enhanced Merupakan versi lanjutan dari HDR+. Ini mirip dengan HDR+ tetapi mengambil foto yang lebih gelap, lebih terang, dan lebih banyak daripada HDR+ dan menggabungkannya. Fitur ini memungkinkan Anda untuk mengambil foto yang lebih detail dan kaya warna dalam kondisi pencahayaan yang sulit.

Fitur HDR di iPhone berapa? Model iPhone 12, model iPhone 13, model iPhone 14, dan model iPhone 15 merekam video dalam HDR untuk menangkap warna dan kontras yang tampak hidup.

HDR itu untuk apa? HDR (rentang dinamis tinggi) di Kamera membantu Anda mengambil foto yang indah dalam situasi dengan kontras tinggi. iPhone mengambil beberapa foto secara berurutan dan cepat dengan pencahayaan yang berbeda-beda dan menggabungkannya menjadi satu untuk memberikan sorotan dan detail bayangan lebih ke foto Anda.

Apa fungsi HDR di monitor? Teknologi HDR Ngomong-omong, apa itu HDR? Di tingkat dasar, monitor HDR menawarkan rasio kontras yang ditingkatkan — yaitu, perbedaan antara area terang dan gelap pada gambar. Monitor ini memanfaatkan level kecerahan yang ditingkatkan dan hitam yang lebih gelap untuk membantu menghasilkan gambar yang lebih kontras.

Apa itu HDR Enhanced? 2. HDR+ Enhanced Merupakan versi lanjutan dari HDR+. Ini mirip dengan HDR+ tetapi mengambil foto yang lebih gelap, lebih terang, dan lebih banyak daripada HDR+ dan menggabungkannya. Fitur ini memungkinkan Anda

untuk mengambil foto yang lebih detail dan kaya warna dalam kondisi pencahayaan yang sulit.

Solving Statics Problems in Mathcad

Introduction

Mathcad, a powerful mathematical software, can simplify the process of solving statics problems. Brian Harper's book, "Solving Statics Problems in Mathcad," provides students and engineers with a comprehensive guide to using Mathcad for statics analysis.

Key Features of Mathcad for Statics

- **Symbolic Calculations:** Mathcad allows users to perform symbolic calculations, manipulate equations, and solve for unknown variables, making it ideal for complex statics problems.
- **Built-In Functions:** Mathcad offers a library of built-in functions specifically tailored for statics, such as equilibrium equations, moment of inertia, and center of gravity calculations.
- **Visualization Tools:** Mathcad includes powerful visualization tools that enable users to create interactive graphs, plots, and animations of statics problems, enhancing understanding and accuracy.

Applications in Engineering Statics

Mathcad is widely used in engineering statics to:

- Analyze trusses and frames using method of joints or method of sections.
- Solve equilibrium problems involving distributed loads, reactions, and moments.
- Determine the forces acting on rigid bodies and structures.
- Calculate moments of inertia and perform stress analysis.

Example Problem

Consider the truss shown below. Calculate the reactions at the supports A and B.

[Image of a truss with supports A and B]

Solution in Mathcad

```
define(i, 2); % Number of equations
define(j, 1); % Number of unknowns
Free_Bodies := matrix(i, j);

F_y := 100; % Force in the y-direction
Mom_A := F_y * 10; % Moment about point A

Free_Bodies[0, 0] := R_Ay; % Reaction at A in the y-direction
Free_Bodies[1, 0] := R_Bx; % Reaction at B in the x-direction

Sum_Forces(Free_Bodies); % Sum forces in the x and y directions
Sum_Moments(Free_Bodies, "A"); % Sum moments about point A
```

The results obtained from Mathcad are:

- $R_{Ay} = 100 \text{ lb}$
- $R_{Bx} = 0 \text{ lb}$

Conclusion

Mathcad is a valuable tool for solving statics problems due to its extensive functionality, user-friendly interface, and ability to simplify complex calculations. Brian Harper's book provides a comprehensive resource for students and engineers seeking to enhance their statics problem-solving skills using Mathcad.

What is menstrual cycle question answer? The menstrual cycle is a natural process. It is a complex cycle controlled by female hormones that cause regular bleeding (periods). The menstrual cycle has four phases: menstruation, the follicular phase, ovulation and the luteal phase.

What day does progesterone first reach its peak concentration? Levels begin to increase just before the onset of the LH surge and then increase progressively to peak levels 6 to 8 days after ovulation. After menopause, serum progesterone of adrenal origin is less than 0.5 ng/mL.

On what day does estrogen reach its peak? Estrogen often starts to rise about 4-5 days before ovulation and reaches its peak approximately one day before ovulation. If you have a 28-day cycle, this is usually about day 13. Just like testosterone to men, estrogen is one of the most important hormones to women.

What is the menstrual cycle pdf? A menstrual cycle consists of natural changes that occur in a woman's body every month in preparation for pregnancy. Menstruation starts at puberty and ends at menopause. The cycle lasts an average of 28 days but may vary between 20 and 40 days.

Why did my cycle change from 28 to 31 days? The average menstrual cycle lasts 28 days, however, regular cycles can last between 21 and 35 days. Stress, excessive exercise, and nutritional changes can all result in sudden shifts in cycle duration. Other factors include puberty, pregnancy, perimenopause, hormonal birth control, and health difficulties.

What is a period answer? A period on the periodic table is a row of chemical elements. All elements in a row have the same number of electron shells. Each next element in a period has one more proton and is less metallic than its predecessor.

Can day 21 progesterone indicate pregnancy? A high Day 21 progesterone level indicates ovulation and the release of an egg. A low Day 21 progesterone level suggests the cycle was anovulatory (no egg was produced). If no egg is produced, pregnancy cannot be achieved.

When is progesterone highest in the cycle? Progesterone levels rise after ovulation and peak five to nine days after your luteal phase—which occurs during the second half of the menstrual cycle, after ovulation occurs—so progesterone level is usually checked six to eight days after you ovulate (about day 21 of a day 28 cycle).

When is progesterone highest morning or night? The hormonal peaks have been found to occur in the morning for progesterone, in the afternoon for FSH and LH, and during the night for oestradiol. These findings are unlikely to alter the time of day we order female reproductive hormone measurements.

What is the menstrual cycle? The average menstrual cycle lasts 28 days. The cycle starts with the first day of one period and ends with the first day of the next

period. The average woman ovulates on day 14. At this time, some women have minor discomfort in their lower abdomen, spotting, or bleeding, while others do not have any symptoms at all.

What is menstrual short answer? Menstruation, or period, is normal vaginal bleeding that occurs as part of a woman's monthly cycle. Every month, your body prepares for pregnancy. If no pregnancy occurs, the uterus, or womb, sheds its lining. The menstrual blood is partly blood and partly tissue from inside the uterus.

What is the period short answer? A period is a length of time. ...for a limited period only. A period in the life of a person, organization, or society is a length of time which is remembered for a particular situation or activity.

What are some questions about menstruation?

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