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Airport Engineering Airport Site selection — Runway Orientation — Runway Length — Corrections for Elevation Temperature — Airport A Text Book Of Railway Engineering-SCSaxena and SARora, Ohanpatrai and Sons New Delhi Highway railway Airport and Harbour Engineering — Kp

### **IES IAS Reference Books for CIVIL - Engineers Institute**

GATE Reference Books for CIVIL ENGINEERING SLNO SUBJECT AUTHOR 1 Strength of Materials /Mechanics of Railway Engineering Saxena & Arora 9 Airport Engineering Saxena & Arora 10 Docks & Harbors Plastic Analysis Manicka Selvam Our classroom materials will cover the required syllabus Title: Microsoft Word - IES IAS Reference Books for

### **3/4 B.Tech. SIXTH SEMESTER CE6T5 TRANSPORTATION ...**

Understanding about the airport planning and layout, runway design and specifications for runway Insight into the layout and facilities in docks and harbours Railway Engineering by Saxena, SC and Arora S, Dhanpat Rai & Sons 2 Airport Planning and Design, (6th edition) by Khanna, S K and Arora, M G Nemchand and Bros, Roorkee, 1999

### **Bachelor of Technology Civil Engineering 01CI0601 ...**

- To understand fundamentals of planning and design of various airport structures Airport Engineering, Charotar Publishing House Pvt Ltd, Anand 4 Satish Chandra and MM Agrawal, Railway Engineering, Oxford University Press, New Delhi 5 SC Saxena and S P Arora, A Text Book of Railway Engineering, Dhanpat Rai & Sons, New Delhi

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### **R13 B.Tech CIVIL**

1 'Railway Engineering' by Saxena & Arora - Dhanpat Rai, New Delhi 2 'Transportation Engineering Planning Design' by Wright PH & Ashfort NJ - John Wiley & Sons 3 'Airport Engineering' by Virendra Kumar, Dhanpat Rai Publishers, New Delhi 4 'Transportation Engineering' by Srinivasa Kumar R, University Press, Hyderabad 5

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Introduction to airport engineering, Recent development by AAI Layout of an airport with component parts and functions of each, Aircraft characteristics Airport classification -- site Saxena, "Airport Engineering: Planning and Design", CBS Publishers, 2010 3

### **UG Department: Civil Engineering**

UG Department: Civil Engineering Course Code: CET 321 Course Name: Railway and Airport Engineering Credit: 4 L-T-P: 3-1-0 Pre-requisite course: Railway Engineering By Saxena and Arora 2 Railway Engineering By Chandra and Agarwal 3 Airport Engineering by Arora and Khanna

**Third Year (5th & 6th Semester)**

Engineering (including Expressways and Airport Engineering)", Khanna Publications, Delhi - 110 006 4 Saxena, Subhash C, A Textbook of Highway and Traffic Engineering, CBS Publishers & Distributors, New Delhi 5 Kumar, R Srinivasa, "A Text book of Highway Engineering", Universities Press, Hyderabad 6

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