



Reg. No. :

Name :

First Semester B.Com. Degree Examination, February 2018

First Degree Programme under CBCSS

Complementary Course I : CO 1131

MANAGERIAL ECONOMICS

**(Common for CO 1131/ CC 1131 (2013 Adm. Onwards) and CX 1131
(2014 Adm. Onwards))**

Time : 3 Hours

Max. Marks : 80

SECTION – A

Answer all questions in one word to maximum of two sentences. Each question carries 1 mark.

1. What is the meaning of Recovery ?
2. What is Demand ?
3. What is Utility ?
4. What is Consumer surplus ?
5. What do you mean by Autonomous demand ?
6. What is Zero Income Elasticity ?
7. Define Perfect competition.
8. What do you mean by Isoquants ?
9. What is Monopoly ?
10. Explain Reserve Price.

(10×1=10 Marks)

SECTION – B

Answer 8 questions not exceeding one paragraph. Each question carries 2 marks.

11. Explain Decision Making Models.
12. What is Micro economics and Macro economics ?
13. What are the different types of Income Elasticity ?
14. What are the features of Boom ?

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Osborne Reynolds and Engineering Science Today Jack Allen, 1970 *53 Previous Years Iit-Jee Main and Advanced Chapter-Wise Solved Papers 1970-2022 Physics* Subhash Jain, 2023-03-25 The New 2023 Edition of IIT JEE Main and Advanced Physics is designed to present a whole package of Physics study preparation sufficing the requirements of the aspirants who are preparing for the upcoming exam Highlights of the Book Exam Patterns for JEE Main and Advanced included An Analysis of IIT JEE included Concepts are explained in detail Chapters are compiled with Previous Years Questions Answers to Questions included with Explanations Presence of accurate Figures and Tables Five sets of Mock Tests are also included at the end Based on the pattern of NCERT Books 53 Years of IIT JEE Chapter wise and Topic wise Solved Papers Physics 1970 2022 with Value Added Notes covers the whole syllabus distributing in 24 Chapters The book comprises chapters such as Physical World and Measurement Laws of Motions Rotational Motions Gravitation Sound Waves Current Electricity Atomic Structure Electronics and Communication System and so on This book serves to be a suitable Study Guide for the aspirants with focus on Qualitative Preparation and Systematic understanding of the Syllabus and Examination Level With provision for self assessment in Mock Tests this book stands beneficial in imprinting concepts in the mind 18 Year-wise CAT Previous Year Solved Papers (2024 - 15) 5th Edition | QA, DILR & VARC Questions PYQs | Quantitative Ability, Data & Logical Reasoning, Verbal Ability & Reading Comprehension Deepak Agarwal, Shipra Agarwal, The latest 5th edition of the book 18 Year wise CAT Previous Year Solved Papers 2024 15 covers the YEAR WISE CAT papers since 2015 In all a total of 18 papers from 2015 to 2024 are available in the book 3 Papers each from 2023 trend analysis strategy tips and tricks college list according to the cut off **Government and Science** United States. Congress. House. Committee on Science and Astronautics, United States. Congress. House. Committee on Science and Astronautics. Subcommittee on Science, Research, and Development, 1965 Committee Serial No 6 Contains appendices including summary of testimony p 839 906 and witnesses written responses to subsequent subcommittee questions p 905 1422 *Contemporary Research in Engineering Science* Romesh C. Batra, 2012-12-06 Fatigue failures occur in aerospace marine nuclear structures and automobile components from initiation and propagation of cracks from holes scratches or defects in the material To design against these failures crack propagation life and fracture strength need to be accurately predicted It is reported in the literature that these failures often initiate as surface cracks corner cracks and cracks emanating from fastener holes Such cracks are with elliptic or nearly elliptic in shapes The deviation from elliptic shape is due to varying constraint effect along the crack front Even in situations when the cracks are through the thickness of the material there would be thicknesswise variation of constraint effects leading to three dimensional nature of crack growth Accurate predictions of the crack growth in these cases by numerical methods can be made only by solving three dimensional boundary value problems Empirical relationships have been developed 1 based on Linear Elastic Fracture Mechanics over years describing fatigue crack growth

response Some of these empirical relationships required modifications in the later stages to meet the design applications The Crack closure phenomenon discovered by Elber 2 3 during the crack growth phase is mainly attributed to the local material yielding near the crack tip and the consequent residual plastic wake behind the crack tip It helped considerably in understanding several aspects of fatigue crack growth and rewrite these relations

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Committee on Science and Astronautics. Subcommittee on Science, Research, and Development, 1965

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Engineer's Magazine, 1929 *Engineering*, 1867

Hearings United States. Congress. House. Committee on Science

and Astronautics, 1965

Canadian Engineer, 1917

The Engineer, 1856

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Civil

engineering dimension : Journal of civil engineering science and application, 1875 On civil engineering studies

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Internal Combustion Engineering: Science & Technology P.M.

Weaving, 2012-12-06 Sir Diarmuid Downs CBE FEng FRS Engineering is about designing and making marketable artefacts

The element of design is what principally distinguishes engineering from science The engineer is a creator He brings

together knowledge and experience from a variety of sources to serve his ends producing goods of value to the individual and

to the community An important source of information on which the engineer draws is the work of the scientist or the

scientifically minded engineer The pure scientist is concerned with knowledge for its own sake and receives his greatest

satisfaction if his experimental observations fit into an aesthetically satisfying theory The applied scientist or engineer is also

concerned with theory but as a means to an end He tries to devise a theory which will encompass the known experimental facts both because an all embracing theory somehow serves as an extra validation of the facts and because the theory provides us with new leads to further fruitful experimental investigation I have laboured these perhaps rather obvious points because they are well exemplified in this present book The first internal combustion engines produced just over one hundred years ago were very simple the design being based on very limited experimental information The current engines are extremely complex and while the basic design of cylinder piston connecting rod and crankshaft has changed but little the overall performance in respect of specific power fuel economy pollution noise and cost has been absolutely transformed

English Mechanic and Mirror of Science and Art ,1917 *Industries* ,1890-07

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