

(4)

Code No. : 01/217

Roll No. \_\_\_\_\_

Total No. of Units : 05

Total No. of Printed Pages : 04

**Unit - V**

Q.5 A. Declare a structure student with Roll\_Number, Name and Gender as members. (2)

Q.5 B. What is the use of dot (.) operator in C? (2)

Q.5 C. What are the uses of structures? (4)

**OR**

How are structures different from arrays? Explain with example.

Q.5 D. What is the difference between Structure and Union? (12)

**OR**

Declare a structure to store the details of an Employee as Employee Number, Name, Gender, Salary and mobile number. Initialize the details of 2 Employees and display them.

---X---

Code No. : 01/217

**First Semester Examination, Dec. 2018**

**PGDCA**

**Paper - II**

**PROGRAMMING IN C**

Time : 3 Hrs.

Max. Marks : 100

- Part A and B of each question in each unit consist of very short answer type questions which are to be answered in one or two sentences.

Part C (Short answer type) of each question will be answered in 200-250 words.

Part D (Long answer type) of each question should be answered within the word limit 400-450.

**Unit - I**

Q.1 A. How to declare a constant float variable PI and initialize it with the value 3.14. (2)

Q.1 B. What is the use of % id format? (2)

Q.1 C. What do you mean by Precedence of operators? Explain with example. (4)

**OR**

What are logical and relational operators in C?

Q.1 D. Write a C program to read two integers as input from the user and print their average. If the inputs are 2 and 3 then the output should be 2.50. (12)

P.T.O.

# Pgdca Papers Language C

**Who's Who Marquis, Marquis Who's  
Who**

## **Pgdca Papers Language C:**

### **IGNOU PGDCA MCS 201 Programming in C and Python Previous Years Unsolved Papers** Manish Soni,2024-11-13

The field of programming continues to evolve at a rapid pace and mastering the fundamentals of languages like C and Python is crucial for any aspiring computer science student. This book, **IGNOU Programming in C and Python Previous Years Unsolved Papers**, has been carefully curated to provide IGNOU students with an invaluable tool to prepare for their programming exams. By compiling unsolved question papers from previous years, this book aims to give students hands-on practice in solving real-world problems, which is key to mastering programming concepts in C and Python. The Indira Gandhi National Open University (IGNOU) is known for its comprehensive and rigorous academic curriculum, and its programming courses are no exception. C and Python are foundational programming languages taught as part of the computer science curriculum, and their mastery is essential for success in both academic and professional settings. The C programming language forms the backbone of many software systems and applications, while Python is one of the most widely used languages in data science, artificial intelligence, and web development. This book bridges the gap between theory and practical application by offering students the opportunity to practice questions that have been part of the examination pattern in previous years. This book is organized around previous years' unsolved papers, which are invaluable in providing students with a glimpse of how exam questions are structured. It not only tests students' knowledge of programming concepts but also helps them develop problem-solving skills that are vital for writing efficient and optimized code. For C programming, the book includes questions that cover essential topics such as loops, conditionals, arrays, functions, pointers, structures, and file handling. Students are encouraged to practice these questions in an environment similar to their exams, giving them the opportunity to apply what they have learned in their coursework to real-world problems. Solving these papers will also give students insight into common pitfalls and challenges faced during exams. Similarly, for Python, the book focuses on key areas such as data types, control structures, functions, file handling, object-oriented programming, and exception handling. Python, being a more flexible and intuitive language, allows students to think creatively and write cleaner, more efficient code. By working through the unsolved papers, students will sharpen their understanding of Python's dynamic features, which are critical for modern programming.

### **IGNOU PGDCA All in One Previous Years Unsolved Papers** Manish

Soni,2024-11-13 The Post Graduate Diploma in Computer Applications (PGDCA) from IGNOU is a prestigious program designed to equip students with essential skills in computer science and IT applications. With the growing demand for technology professionals, mastering the subjects covered in the PGDCA program is crucial for those aspiring to excel in the competitive field of information technology. The **IGNOU PGDCA All in One Previous Years Unsolved Papers** has been meticulously compiled to serve as a comprehensive study aid for students seeking success in their exams. This book offers a collection of unsolved theory papers from previous years, spanning all major subjects taught in the PGDCA program. Each

paper included in this compilation is aligned with the syllabus prescribed by IGNOU ensuring that students get ample practice with the types of questions they are likely to encounter during their exams The unsolved format of the papers encourages students to engage in self study testing their knowledge and problem solving abilities The purpose of this book is to provide students with a practical tool to prepare for their exams more effectively IGNOU s open and distance learning model demands a high level of self discipline and independent study As such practicing with previous years papers can significantly enhance students understanding of key concepts and improve their performance in exams By solving these papers students can evaluate their readiness identify areas that require more focus and become comfortable with the exam pattern and question formats The unsolved nature of the papers is particularly beneficial as it challenges students to think critically and develop their own solutions This approach promotes active learning and reinforces theoretical knowledge through practical application The IGNOU PGDCA All in One Previous Years Unsolved Papers has been created with the aim of helping students succeed in their exams by providing them with a valuable resource for self assessment and practice We believe that this book will not only enhance your exam preparation but also help you develop a strong foundation in the subjects that are vital to the PGDCA program As you work through these unsolved papers remember that persistence and dedication are key to mastering the material Use this book as a tool to challenge yourself strengthen your knowledge and approach your exams with confidence We hope that this compilation will serve you well and contribute to your academic success Best of luck with your studies and exams

IGNOU PGDCA First Semester Previous Years Unsolved Papers Manish Soni, 2024-11-13 The Book has been carefully curated to serve as an essential resource for students enrolled in the Post Graduate Diploma in Computer Applications PGDCA program at IGNOU This book is a comprehensive compilation of previous years theory papers for all Semester 1 subjects designed to offer students a practical and thorough preparation tool for their exams The PGDCA program is known for its rigorous curriculum covering fundamental and advanced topics in computer science programming software development and applications With the growing demand for skilled professionals in the field of information technology this diploma equips students with the knowledge and skills required to excel in the industry However mastering the concepts and successfully navigating through the examinations is no easy feat and that is where this book aims to assist The primary goal of this book is to help students gain a deeper understanding of the core subjects taught in Semester 1 of the PGDCA program By providing access to unsolved theory papers from previous years this book serves as a valuable tool for students to practice and refine their problem solving skills improve their understanding of key concepts and become familiar with the format and structure of the IGNOU examinations Unsolved papers play a crucial role in exam preparation as they offer students the opportunity to engage with real questions that have appeared in past exams This helps in reinforcing theoretical knowledge as well as in testing one s ability to apply concepts in a practical exam oriented setting The unsolved format encourages independent study and self assessment allowing students to identify areas

where they need more focus and improvement Each chapter in this book corresponds to a different subject taught in Semester 1 of the PGDCA program The chapters begin with an introduction to the subject outlining the key concepts and topics that students should focus on Following this introduction the unsolved theory papers are presented These papers are arranged in a sequential manner with questions from different years placed together for ease of reference

**IGNOU PGDCA MCS 202 Computer Organisation Previous Years Unsolved Papers** Manish Soni,2024-11-13 The IGNOU MCS 202 Computer Organisation course is an integral part of the Post Graduate Diploma In Computer Applications PGDCA curriculum designed to provide students with a comprehensive understanding of the internal structure functioning and principles of computer systems This course covers critical topics such as computer architecture data representation instruction sets memory systems and input output processing all of which are essential for mastering the workings of a computer system This book IGNOU MCS 202 Computer Organisation Previous Years Unsolved Papers serves as a valuable resource for students preparing for their examinations It brings together a collection of unsolved question papers from previous years allowing students to practice and assess their knowledge on a variety of topics The unsolved format is aimed at promoting self assessment and critical thinking encouraging students to apply the concepts they have learned throughout the course By engaging with these unsolved papers students can explore key areas such as Data representation and computer arithmetic Processor organization and instruction sets Memory hierarchy cache and virtual memory Input output systems and interfacing Assembly language programming Control unit design and pipelining Each question paper is structured to mirror the real examination format giving students an opportunity to familiarize themselves with the types of questions they may encounter These unsolved papers challenge students to analyze and solve problems helping them to reinforce their understanding of both theoretical concepts and practical applications We hope this book proves to be a beneficial tool for students in their exam preparation and enhances their understanding of computer organization It is our belief that diligent practice with these papers will enable students to succeed in their academic journey and equip them with the knowledge necessary for future endeavors in the field of computer science We would like to express our gratitude to the students and educators who have contributed to the development of this book Their insights and feedback have been invaluable in ensuring that this compilation meets the highest standards of academic excellence As you embark on your journey through the world of algorithms we hope that this book will be a reliable companion in your studies helping you to unlock the full potential of your capabilities in the field of computer science

**IGNOU PGDCA MCS 207 Database Management Systems Previous Years Unsolved Papers** Manish Soni,2024-11-13 The field of Database Management Systems DBMS is a cornerstone of modern information technology playing a critical role in how data is stored managed and retrieved in today s data driven world As organizations across the globe increasingly rely on efficient data management to drive their operations the demand for skilled professionals in DBMS continues to grow Recognizing the significance of this

field the Indira Gandhi National Open University IGNOU has incorporated Database Management Systems as a key component of its curriculum challenging students to master both the theoretical frameworks and practical skills necessary to excel in this domain This book IGNOU Database Management Systems Previous Years Unsolved Papers MCS 207 is a thoughtfully compiled collection of unsolved question papers from previous years It is designed to serve as an indispensable resource for students preparing for their exams in DBMS The primary aim of this book is to equip students with a comprehensive tool to self assess their understanding pinpoint areas that require further study and enhance their problem solving capabilities We believe that practicing with previous years question papers is one of the most effective strategies for exam preparation It not only familiarizes students with the types and formats of questions they may encounter but also deepens their grasp of the subject matter by applying concepts to practical real world scenarios By working through these unsolved papers students will be able to evaluate their readiness improve their time management skills during exams and build the confidence needed to tackle complex questions The choice to leave the papers unsolved is intentional We encourage students to engage actively with the material think critically and explore various approaches to solving the problems presented This method promotes independent learning and ensures that students are well prepared to adapt to the diverse question formats and difficulties they may face during the actual exams This book covers a broad spectrum of topics within Database Management Systems including relational database design SQL transaction management normalisation and data security Each paper has been carefully selected to provide comprehensive coverage of the syllabus offering students a thorough understanding of the core concepts essential for success in their exams We hope that this book will not only support students in their academic pursuits but also inspire them to delve deeper into the field of Database Management Systems As technology continues to evolve the knowledge and skills gained in DBMS will be instrumental in shaping the future of data management and information systems We would like to extend our sincere thanks to the IGNOU faculty and students who contributed to the development of this book Your feedback and insights have been invaluable in ensuring that this book meets the needs of today s learners I wish you success in your studies and your future endeavours in the field of database management systems IGNOU PGDCA Second Semester Previous Years Unsolved Papers Manish

Soni,2024-11-13 The Book has been carefully curated to serve as an essential resource for students enrolled in the Post Graduate Diploma in Computer Applications PGDCA program at IGNOU This book is a comprehensive compilation of previous years theory papers for all Semester 2 subjects designed to offer students a practical and thorough preparation tool for their exams The PGDCA program is known for its rigorous curriculum covering fundamental and advanced topics in computer science programming software development and applications With the growing demand for skilled professionals in the field of information technology this diploma equips students with the knowledge and skills required to excel in the industry However mastering the concepts and successfully navigating through the examinations is no easy feat and that is

where this book aims to assist The primary goal of this book is to help students gain a deeper understanding of the core subjects taught in Semester 2 of the PGDCA program By providing access to unsolved theory papers from previous years this book serves as a valuable tool for students to practice and refine their problem solving skills improve their understanding of key concepts and become familiar with the format and structure of the IGNOU examinations Unsolved papers play a crucial role in exam preparation as they offer students the opportunity to engage with real questions that have appeared in past exams This helps in reinforcing theoretical knowledge as well as in testing one's ability to apply concepts in a practical exam oriented setting The unsolved format encourages independent study and self assessment allowing students to identify areas where they need more focus and improvement Each chapter in this book corresponds to a different subject taught in Semester 2 of the PGDCA program The chapters begin with an introduction to the subject outlining the key concepts and topics that students should focus on Following this introduction the unsolved theory papers are presented These papers are arranged in a sequential manner with questions from different years placed together for ease of reference

*IGNOU MCA Second Semester Previous Years Unsolved Papers* Manish Soni, 2024-11-13 It is with great pleasure that we present IGNOU MCA Second Semester Previous Years Unsolved Papers a comprehensive collection of previous years question papers meticulously curated to support students pursuing a Master of Computer Applications MCA degree from the Indira Gandhi National Open University IGNOU This book is designed to serve as a valuable resource for students preparing for their MCA exams helping them not only to understand the examination pattern but also to enhance their problem solving skills and self assessment abilities The IGNOU MCA program is one of the most reputed distance learning programs in India and it requires students to possess both theoretical knowledge and practical skills across various subjects related to computer science software development and application management Given the vastness of the syllabus and the technical rigor of the program students often seek additional support material to solidify their understanding of key concepts and prepare effectively for the exams This book is intended to fill that gap by providing a comprehensive set of unsolved question papers from previous years In today's competitive academic environment exam preparation is no longer just about understanding the concepts it's about mastering the examination pattern practicing time management and gaining the confidence to face complex questions with ease One of the best ways to achieve this is by going through previous years question papers This book includes question papers from various subjects covered in the MCA curriculum including programming languages algorithms database management systems software engineering data structures computer networks and more By working through these unsolved papers students can

Understand the Examination Pattern IGNOU's question papers have a specific structure with questions ranging from multiple choice to short answer and long essay type questions By familiarizing themselves with the pattern students can plan their time effectively during the exam Identify Important Topics Previous question papers are an excellent indicator of frequently asked topics By solving these papers students can focus on key areas that have a higher

probability of appearing in the exams Enhance Problem Solving Skills The unsolved papers encourage students to think critically and apply their theoretical knowledge to practical problems This process of self discovery helps in strengthening core concepts and improving analytical skills Practice Time Management One of the biggest challenges in any exam is managing time effectively By solving previous years papers under timed conditions students can practice completing the papers within the given time frame helping them avoid last minute rushes during the actual exams Self Evaluate After attempting the unsolved papers students can cross check their answers with textbooks or online resources This process of self evaluation is invaluable in identifying areas of weakness and focusing on them before the exams     Object Oriented Programming and C++ ,     AI-Assisted Library Reconstruction Senthilkumar, K.R.,2024-04-03 In an era marked by rapid technological progress libraries find themselves at a crossroads grappling with the challenges posed by an information rich yet digitally fragmented landscape The conventional role of libraries once the steadfast guardians of knowledge faces disruption as we navigate through a sea of information abundance This conundrum gives rise to a critical issue how can libraries adapt and thrive in an environment dominated by the rapid evolution of artificial intelligence AI AI Assisted Library Reconstruction is a compelling solution that promises to breathe new life into these institutions making them more dynamic accessible and efficient in the face of unprecedented challenges This book addresses the pressing issues faced by libraries in the age of information technology It doesn t merely scratch the surface it delves deep into the heart of the matter providing an exploration of the integration of artificial intelligence in the reconstruction and revitalization of libraries Through an in depth examination of technologies methodologies and applications it offers a guide for libraries to not only survive but thrive in this technologically charged landscape     *Principles and Methods of Explainable Artificial Intelligence in Healthcare* Albuquerque, Victor Hugo C. de,Srinivasu, P. Naga,Bhoi, Akash Kumar,Briones, Alfonso González,2022-05-20 Explainable artificial intelligence is proficient in operating and analyzing the unconstrained environment in fields like robotic medicine robotic treatment and robotic surgery which rely on computational vision for analyzing complex situations Explainable artificial intelligence is a well structured customizable technology that makes it possible to generate promising unbiased outcomes The model s adaptability facilitates the management of heterogeneous healthcare data and the visualization of biological structures through virtual reality Explainable artificial intelligence has newfound applications in the healthcare industry such as clinical trial matching continuous healthcare monitoring probabilistic evolutions and evidence based mechanisms Principles and Methods of Explainable Artificial Intelligence in Healthcare discusses explainable artificial intelligence and its applications in healthcare providing a broad overview of state of the art approaches for accurate analysis and diagnosis The book also encompasses computational vision processing techniques that handle complex data like physiological information electronic healthcare records and medical imaging data that assist in earlier prediction Covering topics such as neural networks and disease detection this reference work is ideal for industry professionals practitioners



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