

Programming in C (OV – 103)

Duration:	2 Months*	Fee:							
Eligibility:	Undergraduates/ graduates/ working professionals/ engineers								
Job opportunities:	<i>On completing this course, you can build a successful career as C Programmer.</i>								
Evaluation Strategy:	<p style="text-align: center;">Award of Grades</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="background-color: #ffd700;">PASS</th> <th style="background-color: #ffd700;">CREDIT</th> <th style="background-color: #ffd700;">DISTINCTION</th> </tr> </thead> <tbody> <tr> <td>Overall Weighted Marks >= 40% but < 60% qualifies for PASS</td> <td>Overall Weighted Marks >= 60% but < 75% qualifies for CREDIT</td> <td>Overall Weighted Marks >= 75% but < 60% qualifies for DISTINCTION</td> </tr> </tbody> </table> <p>Note: To attain a PASS/CREDIT/DISTINCTION grade, a student should achieve at least 40% in Final Examination; otherwise he/she will be declared as 'Referred'.</p>			PASS	CREDIT	DISTINCTION	Overall Weighted Marks >= 40% but < 60% qualifies for PASS	Overall Weighted Marks >= 60% but < 75% qualifies for CREDIT	Overall Weighted Marks >= 75% but < 60% qualifies for DISTINCTION
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Learner's Guide (eBook)	<p style="text-align: center;">Course Content</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="background-color: #ffd700;">Programming Practices and Techniques</th> <th style="background-color: #ffd700;">Elementary Programming with C</th> </tr> </thead> <tbody> <tr> <td> 1. Introduction to Computer 2. Introduction to Programming Tools 3. Flowchart and Pseudocodes 4. Selection Constructs 5. Operator 6. Iteration Constructs 7. Structured Programming 8. Arrays 9. File Handling 10. Data Flow Diagrams 11. Elements of Programming Language </td><td> 1. Basics of C 2. Variable and Data Types 3. Operators and Expressions 4. Input and Output in 'C' 5. Condition 6. Loop 7. Arrays 8. Pointers 9. Functions 10. Strings 11. Advanced Data Types and Sorting 12. File Handling </td></tr> </tbody> </table>			Programming Practices and Techniques	Elementary Programming with C	1. Introduction to Computer 2. Introduction to Programming Tools 3. Flowchart and Pseudocodes 4. Selection Constructs 5. Operator 6. Iteration Constructs 7. Structured Programming 8. Arrays 9. File Handling 10. Data Flow Diagrams 11. Elements of Programming Language	1. Basics of C 2. Variable and Data Types 3. Operators and Expressions 4. Input and Output in 'C' 5. Condition 6. Loop 7. Arrays 8. Pointers 9. Functions 10. Strings 11. Advanced Data Types and Sorting 12. File Handling		
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Documents Required:	1. All educational certificates 2. Age proof 3. Residential address proof (Permanent and Current) 4. Two Passport size Photograph								
Pay your fee Offline as well as Online, For Online Payment Scan QR Code									