



CLUSTER INNOVATION CENTRE (CIC)

B.Tech. (Information Technology & Mathematical Innovations)

B.A. Honours (Humanities & Social Sciences)

M.Sc. (Mathematics Education) @ Meta University

3rd Floor, Rugby Sevens Building, University Stadium, University of Delhi Tel. No. 27666702

UNIVERSITY OF DELHI

Ref: CIC/18/

Dated: 11-09-2018

TRANSCRIPT OF MARKS

Transcript of Marks in respect of Ms. Anushtha Kalia who appeared in B. Tech. (Information Technology & Mathematical Innovations), (Four Years Degree Course), (Eight Semesters) Examination at the Cluster Innovation Centre, University of Delhi. She has secured 721/850 marks in Sem. I, 709/800 in Sem. II, 723/800 in Sem. III, 734/800 marks in Sem. IV, 696/800 marks in Sem. V and 715/800 marks in Sem. VI under examination Roll no. 11506 in the year 2018.

The papers offered & marks obtained are as follows: -

Paper No.	Title of the Paper	Max. Marks	Marks Obtained
I Semester			
911106	Seeing the world through Calculus: First steps through symbolic mathematics	150	109
911107	Linearity in Nature: Engineering through Linear Algebra. First steps through numerical algorithms	150	137
911108	Optimizing memory use through Data Structure and Design	100	74
911109	The Science and Art of Logic and Programming: Algorithms	100	93
911110	Physics at work I: Deconstructing Machines	150	138
911111	Business, Entrepreneurship and Innovation Management	100	88
911112	Environment Science & Ecosystem Management	100	82
II Semester			
911206	Modeling continuous change through ordinary Differential Equations and Complex Analysis	150	139
911207	Understanding real life situations through Discrete Mathematics	100	79
911208	Decoding Computer Structure & Logic	100	91
911209	Reflecting thought processes via object oriented programming	150	133
911210	Physics at Work II: Deconstructing Devices	150	137
911211	Art of Communication & Creative Writing	75	65
911214	Exploring Biology- Systems Approach	75	6
III Semester			
911308	Modeling change in the world around us: Partial Differential Equations	100	92
911309	Handling information through Data Modelling and Design	150	139
911310	Instructing computing devices: Operating System	100	93
911311	Language and Communication: Computational Linguistics	100	83
911314	Integrative Biology	100	93
911317	Cell: Biochemical and Molecular Perspective	100	89
911318	Summer Internship: Projects drawn from the world around us	150	134

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PROGRAMME COORDINATOR
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IV Semester			
911408	Probability and Statistics	150	134
911409	Systems Architecture	150	143
911410	Software Engineering	75	68
911411	Science Philosophy, Truth: Impact of Technology	75	68
911414	Genes to Genomes	100	87
911417	Flow of information in Living Systems	100	89
911418	Semester Long Innovation Project	150	145
V Semester			
911510	Algorithms for Computational Mathematics: Numerical Methods	150	114
911511	Information exchange in computing devices: Data Communication & Networking	100	85
911512	Computer & Brain: Knowledge Discovery and Artificial Intelligence	75	74
911513	History, Culture & Civilization	75	64
911516	Biological Networks: from Micro to Macro niche	100	88
911519	Applied Genomics and Proteomics: Methods and techniques	150	134
911520	Industrial mini project	150	137
VI Semester			
911610	Linear Construction of Actions: Engineering through Linear Programming and Game Theory	100	93
911611	Computer Graphics and Visualization	150	133
911612	Advanced Algorithm Design	75	66
911613	Art and Design	75	61
911616	Biodefense and Bioengineering	100	86
911619	In silico Biology	150	135
911620	Project in Industry, Society and Villages	150	141

Programme Coordinator, CIC

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