

PACE JUNIOR SCIENCE COLLEGE, DADAR

PACE JUNIOR SCIENCE COLLEGE, DADAR							
	NDPJC - 1	NDPJC - 2	NDPJC - 3	NDPJC - 4	NDPJC - 5	NDPJC - MAINS	ND-MEDICAL
05/03/2018 (MON)	IIT	IIT	IIT	PRACTICAL 9.30 - 11.30 CHEM BATCH B	PRACTICAL 9.30 - 11.30 PHY BATCH A	9.30 - 10.30 MGM 10.30 - 11.30 N W E 11.45 - 12.45 ASP 12.45 - 1.45 BBC 1.45 - 2.45 EM LEC	NEET
				11.45 - 12.45 BNM			
				12.45 - 1.45 BBC			
				1.45 - 3.45 EM PRACTICAL (WIRE JOINTS) THOSE WHO HAVE NOT ATTENDED.			
				1.45 - 3.45 CS - I PRACTICAL TERM EXAM ON VB AND C++			
06/03/2018 (TUE)	IIT	IIT	IIT	IIT	IIT	IIT	NEET
07/03/2018 (WED)	8.30 - 9.30 EM		8.00 - 9.30 MGM	IIT	IIT	IIT	1.00 - 2.15 RMM NEET
	9.30 - 10.30 BINP						
	10.45 - 11.45 DUC						
	11.45 - 12.45 RMM						
	PRACTICAL 1.00 - 3.00 CHEM BATCH B	PRACTICAL 1.00 - 3.00 PHY BATCH A	10.45 - 12.00 VCC				
			12.00 - 1.00 EM				
08/03/2018 (THURS)	8.30 - 10.30 CS - I PRACTICAL TERM EXAM ON VB AND C++			IIT	IIT	IIT	9.00 - 10.00 ASP
	9.30 - 10.30 EM		9.30 - 10.30 EM				10.00 - 11.00 VCC
	10.30 - 11.30 DUC		10.30 - 11.30 MGM				11.15 - 12.15 NW E
	11.30 - 12.45 RMM		11.45 - 12.45 ASP				
	PRACTICAL 1.00 - 3.00 CHEM BATCH A	PRACTICAL 1.00 - 3.00 PHY BATCH B	12.45 - 1.45 VCC				12.15 - 1.30 RMM / PSY
09/03/2018 (FRI)	IIT	IIT	IIT				NEET
10/03/2018 (SAT)	MAJOR TEST - 3 (PAPER I) 3:00 PM - 6:00 PM						

PACE JUNIOR SCIENCE COLLEGE
Examination Schedule for Standard XI (2017-19 Batches)

Subject	Physics	Chemistry	Mathematics	English	Electrical Maintenance - I	Electrical Maintenance - II	Computer Science - I	Computer Science - II	Information Technology	Hindi	Psychology	Biology	Physical Education
Final Examination - (April) - (Weightage : 37.5 % in Final Examination Result)													
Date of Exam	02.04.2018	03.04.2018	04.04.2018	05.04.2018	06.04.2018	07.04.2018	06.04.2018	07.04.2018	06.04.2018	06.04.2018	07.04.2018	09.04.2018	02.04.2018
Exam Timing	09.00 to 12.00 noon	09.00 to 12.00 noon	09.00 to 12.00 noon	09.00 to 12.00 noon	09.00 to 11.30 am	09.00 to 11.30 am	09.00 to 12.00 noon	09.00 to 12.00 noon	09.00 to 11.30 am	09.00 to 12.00 noon	09.00 to 12.00 noon	09.00 to 12.00 noon	12.15 to 01.15 pm
Syllabus	<ol style="list-style-type: none"> Ray Optics. Friction in solids and liquids. Measurements. Force. Scalars & Vectors. Projectile Motion. Electrostatics. Thermal Expansion. 	<ol style="list-style-type: none"> Basic principles & techniques in Organic Chemistry. Some basic concepts of Chemistry. States of matter. Structure of Atom. Periodic Table. Nature of Chemical bond. Chemical equilibrium. Redox reactions. Hydrogen. Environmental Chemistry. 	<ol style="list-style-type: none"> Logarithms. Angle & its measurements. Sequence & Series. Trigonometric Functions. Trigonometric functions of compound angles. Permutations & Combinations. Set, Relations & Functions. Method of Induction & Binomial Theorem. Factorization Formulae. Straight Line. Vectors. Linear Inequalities. Limits. Statistics. 	<ol style="list-style-type: none"> Poetic Device Unit 3, 5, 6, 7 Note Making Summary Writing Writing Skills 0.6 (A), (B), (C) 0.7 (A), (B) Rapid Reading 1,3,4 	<ol style="list-style-type: none"> Types of wires & Wiring accessories Wiring system and wiring diagrams Measuring Instruments 	<ol style="list-style-type: none"> DC Motors Single Phase and 3 Phase Motors. Starters (D.O.L Starter) Polyphase circuits. 	<ol style="list-style-type: none"> Number System Introduction to C++ (Full) Visual Basic Networking & Internet 	<ol style="list-style-type: none"> Logic Gates and Sequential Circuits (Full) Functional Hardware Part of PC Peripheral Devices 	<ol style="list-style-type: none"> Introduction to Information Technology HTML Introduction to Javascript Introduction to Networking Multimedia Vibnet Office Suite 	<ol style="list-style-type: none"> 1. अक्षर - विभाग 1.2, 3, 4, 5, 6, 7, 8, 9, 10 2. पद - विभाग 1, 2, 3, 5, 6, 7, 8, 9 3. वाक्य - विभाग 1, 2, 3, 4, 5, 6. 4. व्याकरण विभक्ति, मूहसर्, अक्षरव्यय होम, कर्म परिचय 5. शब्द 6. पर - अक्षर 7. विशय 8. व्याकरण 	<ol style="list-style-type: none"> Methods of Psychological Inquiry Attention & Perception Foundation of Human Behaviour Learning Human Memory Motivation & Emotion 	<ol style="list-style-type: none"> Kingdom plantae Biochemistry of cell Cell Division Morphology of Flowering Plant (Till Page No: 65) Plant Water Relations (Till Page No: 80) Plant Growth & Development Organization Of Cell Animal Tissues Study of Animal Type Human nutrition Human Respiration Human Skeleton & Locomotion (Till Pivot Joint) 	<ol style="list-style-type: none"> Yoga Sports & Games