



**JP INTERNATIONAL SCHOOL
GREATER NOIDA
SESSION 2020-21**

Jan 19th ,2021
Circular No:- JPIS/2020/128

Subject : Final Test Practical Datesheet & Syllabus for Grade IX & XI

DAY	DATE	CLASS	SUBJECT	SYLLABUS FOR GRADE IX
Wednesday	2/17/2021	IX A & IX D	Artificial Intelligence (AI)	1. Python Programs based on the concept of list, tuple, arithmetic Operators, conditonal and looping constructs 2. Practical File 3. Viva
Thursday	2/18/2021	IX B		
Friday	2/19/2021	IX C		
Monday	2/22/2021	IX E		
Wednesday	2/17/2021	IX A & IX D	Information Technology (IT)	1. Digital Documentation 2. Spreadsheet
Thursday	2/18/2021	IX B		
Friday	2/19/2021	IX C		
Monday	2/22/2021	IX E		
Wednesday	2/17/2021	IX A & IX B	Hindi ASL	Assessment of Speaking And Listening
Thursday	2/18/2021	IX C		
Friday	2/19/2021	IX D		
Tuesday	2/23/2021	IX E		
Wednesday	2/17/2021	IX B & IX C	SPORTS	Event 1: 60m sprint Event 2: Standing broad jump Event 3: 4X10m shuttle run Event 4: Shot put throw Event 5: Push ups(Boys) Modified push ups(Girls) Activity file and viva
Thursday	2/18/2021	IX A		
Friday	2/19/2021	IX D		
Monday	2/22/2021	IX E		
Wednesday	2/17/2021	IX C & IX D	Science	Chemistry : 1) Performing reactions and classifying them as physical and chemical change 2) verification of law of conservation of mass Biology: Preparation of stained temporary mounts of (a) onion peel, (b) human cheek cells & to record observations and draw their labeled diagrams. Physics : 1) To establish the relation
Thursday	2/18/2021	IX A & IX B		

Friday	2/19/2021	IX E		between the loss in weight of a solid when fully immersed in A) tap water B) strongly salty water, with the weight of water displaced by it by taking at least two different solids. 2) To determine the density of solid (denser than water) by using a spring balance and a measuring cylinder.
Friday	2/19/2021	IX A & IX E	English (ASL)	Assessment of Speaking And Listening
Monday	2/22/2021	IX B & IX D		
Tuesday	2/23/2021	IX C		

DAY	DATE	CLASS	SUBJECT	SYLLABUS FOR GRADE XI
Wednesday	2/17/2021	XI Med	Biology	1- Study and describe three locally available common flowering plants, one from each of the families" 2- Separation of plant pigments through paper chromatography" 3-Test for presence of sugar in urine 4. Specimens/slides/models and identification with reasons - Bacteria, Oscillatoria, Spirogyra, Rhizopus, mushroom, yeast, liverwort, moss, fern, pine, one monocotyledonous plant, one dicotyledonous plant and one lichen 5. Virtual specimens/slides/models and identifying features of - Amoeba, Hydra, liverfluke, Ascaris, leech, earthworm, prawn, silkworm, honeybee, snail, starfish, shark, rohu, frog, lizard, pigeon and rabbit. 6 .Mitosis in onion root tip cells and animals cells
Wednesday	2/17/2021	XI Med	Computer Science (CS)	2. Practical File 3. Project File 4. Viva
Monday	2/22/2021	XI Non Med		
Wednesday	2/17/2021	XI Med	NCC	Practical and viva
Thursday	2/18/2021	XI Comm.		
Monday	2/22/2021	XI Non Med		
Monday	2/22/2021	XI Hum.	Painting	Portfolio assessment Sheet 1 (Still life Painting) Sheet 2 (Landscape Painting)
Wednesday	2/17/2021	XI Med		
Thursday	2/18/2021	XI Comm.		
Monday	2/22/2021	XI Non Med		
Monday	2/22/2021	XI Hum.		


Wednesday	2/17/2021	XI Med	Applied Maths	Practical File (use of spread Sheet for plotting graph and calculating average, interest etc.), Project-1
Thursday	2/18/2021	XI Comm.		
Monday	2/22/2021	XI Hum.		
Thursday	2/18/2021	XI Comm.	Informatics Practices (IP)	1. Python Programs and SQL Commands 2. Practical File 3. Viva
Monday	2/22/2021	XI Hum.		
Thursday	2/18/2021	XI Comm.	Entrepreneurship	An Entrepreneur As A Role Model- Project 1 Learn To Earn - Project 2
Monday	2/22/2021	XI Hum.		
Monday	2/22/2021	XI Comm.	Economics	Allotted As Per Cbse (Diff. Topics)
Monday	2/22/2021	XI Hum.		
Wednesday	2/17/2021	XI Comm.	Physical Education	<p>Practical-1: Labelled diagram of 400 M Track & Field with computations.</p> <p>Practical-2: Computation of BMI from family or neighbourhood & graphical representation of the data.</p> <p>Practical-3: Labelled diagram of field & equipment of any one game of your choice out of the above list.</p> <p>Practical-4: List of current National Awardees (Dronacharya Award, Arjuna Award & Rajiv Gandhi Khel Ratna Award) Practical-5: Pictorial presentation of any five Asanas for improving concentration.</p>
Thursday	2/18/2021	XI Med.		
Friday	2/19/2021	XI Non Med		
Friday	2/19/2021	XI Hum.		
Wednesday	2/17/2021	XI Comm.		
Thursday	2/18/2021	XI Med.	English (ASL)	Assessment of Speaking And Listening
Friday	2/19/2021	XI Non Med		
Monday	2/22/2021	XI Hum.		
Wednesday	2/17/2021	XI Hum.		
Wednesday	2/17/2021	XI Hum.	History	Industrialisation, Renaissance, Changing Cul. Traditions, Mesopotamia
Wednesday	2/17/2021	XI Hum.	Hindi (ASL)	Assessment of Speaking And Listening
Thursday	2/18/2021	XI Non Med	Chemistry	Volumetric analysis, Content based, Viva, Record
Friday	2/19/2021	Med		

Thursday	2/18/2021	XI Non Med	Physics	<p>1. To measure diameter of a small spherical/cylindrical body and to measure internal diameter and depth of a given beaker/calorimeter using Vernier Callipers and hence find its volume.</p> <p>2. To measure diameter of a given wire and thickness of a given sheet using screw gauge.</p> <p>3. To determine volume of an irregular lamina using screw gauge.</p> <p>4. To determine radius of curvature of a given spherical surface by a spherometer</p> <p>5. To determine Young's modulus of elasticity of the material of a given wire.</p> <p>6. To find the force constant of a helical spring by plotting a graph between load and extension.</p> <p>7. To study the relation between frequency and length of a given wire under constant tension using sonometer.</p> <p>8. To study the relation between the length of a given wire and tension for constant frequency using sonometer.</p>
Friday	2/19/2021	Med		
Thursday	2/18/2021	XI Comm.	Accounts	20 Transactions with the Journal Entries, Ledger and Trial Balance
Monday	2/22/2021	XI Comm.	Business Studies	Form of Business, Internal Trade and business services
Friday	2/19/2021	XI Hum.	Pol. Science	Prepare the structure and functions of local government

Regards

Principal

(principal@jpinternational.co.in)


Coordinator