



# NEERJA MODI SCHOOL

A GLOBAL INSTITUTE

Dated: Wednesday, Sep 03, 2025

Dear Parent,

The date sheet and syllabus for **Grade IX MID TERM EXAMINATION** is given below:-

DATE	SUBJECT	SYLLABUS
Tuesday, October 7 2025	SCIENCE	<p><b>PHYSICS</b> Chapter 7 - Motion, Chapter 8 - Force and laws of motion <b>PRACTICALS</b></p> <ol style="list-style-type: none"> <li>Determination of the density of solid (denser than water) by using a spring balance and a measuring cylinder.</li> <li>Establishing the relation between the loss in weight of a solid when fully immersed in               <ol style="list-style-type: none"> <li>Tap water</li> <li>Strongly salty water with the weight of water displaced by it by taking at least two different solids.</li> </ol> </li> </ol> <p><b>CHEMISTRY</b> Chapter 1 - Matter in our surroundings Chapter 2 - Is matter around us pure? (Excluding separation techniques) <b>PRACTICALS</b></p> <ol style="list-style-type: none"> <li>To differentiate between true solution, suspensions and colloid.</li> <li>To distinguish between mixture and compound of iron and sulphur.</li> <li>To determine melting point of ice and boiling point of water.</li> <li>To perform various chemical reactions.</li> </ol> <p><b>BIOLOGY</b> Chapter 5 - Fundamental Unit of Life, Chapter 6 - Tissues (Till page 64- NCERT book) <b>PRACTICAL</b></p> <ol style="list-style-type: none"> <li>Preparation of stained temporary mount of (a) onion peel, (b) human cheek cells and to record observations and draw their labelled diagrams</li> <li>Identification of Parenchyma, Collenchyma and Sclerenchyma tissues in plants from prepared slides. Draw their labelled diagrams.</li> </ol>
	HINDI	<p>vifBr xn~;ka'k@in~;ka'k lkfgr; f{kfrt&amp; ikB&amp; 1 nks cSYkksa dh dFkk] ikB&amp; 2 Ygklk dh vksj] ikB&amp; 3 miHkksDrkokn dh laLd`frA ikB&amp; 9 dchj&amp;lkf[k;kj ,oa lcn] ikB&amp;10 ok[k] ikB&amp;11 loS;s vfrfjDr iqfLrdk ¼d`frdk½ &amp; bl ty izy; esa O;kdj.k &amp; milxZ ,oa izR;;] vFkZ ds vk/kkj ij okD; Hksn] lek] vyadj ¼'kCnkyadj &amp; vuqizkl] ;ed] 'ys"k½ ys[ku dkS'ky &amp; vkSipkfjd o vukSipkfjd i= ys[ku] vuqPNsn&amp;ys[ku] laokn&amp;ys[ku@y?qk&amp;dFkk ys[ku] bZ&amp;esy ys[ku@lwpu&amp;ys[kuA</p>
Thursday Oct 9 2025	FRENCH	<ul style="list-style-type: none"> <li>Picture/Data based Unseen Passage (150 words)</li> <li>Les temps: Le Présent, Le Passé Récent, Le Passé Composé, L'imparfait, Le futur simple, le futur proche, L'impératif ; Les verbes: -er, -ir, -re, les verbes irréguliers, les verbes pronominaux</li> <li>La Grammaire: Trouvez la question, La négation, Les adjectifs (possessifs et démonstratifs), Les prépositions, les articles</li> <li>Décrire une personne, Le message, la carte postale</li> <li>Leçons: 1, 2, 3, 4 et 5 (Culture et Civilisation)</li> <li>Short answers, Match the following, Vrai/Faux, Fill in the blanks.</li> </ul>
	SANSKRIT	<p>ikB&amp; 1] 2] 3] 4 rd A</p>

		<ul style="list-style-type: none"> <li>vifBr x ka'k] ladsrk/kkfjr i=] fp=o.kZu@vuqPNsnys[ku] laokniwfrZ@dFkkiwfrZA</li> <li>➤ <b>O;kdj.k</b></li> <li>mPpkj.kLFkkuA</li> <li>LojlfU/k &amp;nh?kZ] xq.k] o`f]] ;.k~ vkSj v;kfnA</li> <li>O;atulfU/k &amp;oxhZ; izFke o.kZ dk r`rh; o.kZ esa ifjorZu vkSj ^e~^ ds LFkku ij vuqLokjA</li> <li>'kCn:i&amp;ckydor~] yrkor~] Qyor~] lk/kqor~] dfoor~] efror~A fde~] rr~ ¼rhuksa fyaxksa esa½A</li> <li>/kkrq:i&amp;Hkw] xe~] vl~] iB~] ue~] d` vkSj izPN~ ¼ik;pksa ydkjksa esa½A</li> <li>miinfoHkfDr&amp;f}rh;k vkSj r`rh;kA</li> <li>izR;;&amp;DRok] rgequ~] Y;i~ vkSj 'kr` A</li> <li>vO;;in &amp;LFkkucks/kd] dkycks/kdA</li> <li>la[k &amp; 1&amp;50 ¼1&amp;3 dsoy izFkek foHkfDr eas½A</li> </ul>
<b>Saturday, October 11, 2025</b>	<b>MATH</b>	<b>Chapters:</b> Number System, Polynomials, Coordinate Geometry, Euclid Geometry, Lines and angles, Triangles, Heron's Formula
<b>Monday, October 13, 2025</b>	<b>SOCIAL SCIENCE</b>	<b>HISTORY</b> Chapter 1: The French Revolution Chapter 2: Socialism in Europe and the Russian Revolution <b>DP-I</b> Chapter 1: What is Democracy? Why Democracy? Chapter 2: Constitutional Design Chapter 3: Electoral Politics <b>GEOGRAPHY</b> Chapter 1: India-Size and location, Chapter 2: Physical Features of India Chapter 3: Drainage <b>ECONOMICS</b> Chapter 2: People As Resource
<b>Wednesday October 15, 2025</b>	<b>ENGLISH</b>	<b>I. Comprehension</b> 1. Discursive Passage, 2. Case-Based Passage <b>II. Literature</b> <b>BEEHIVE (Text book)</b> 1. The Fun They Had, 2. The Sound of Music, 3. The Little Girl, 4. A Truly Beautiful Mind, 5. The Snake and The Mirror <b>Poem</b> 1. The Road Not Taken, 2. Wind, 3. Rain on the Roof 4. The Lake Isle of Innisfree <b>MOMENTS</b> <b>(Supplementary Reader)</b> <b>Prose</b> 1. The Lost Child, 2. The Adventures of Toto, 3. Iswaran the Storyteller 4. In the Kingdom of Fools <b>III. Grammar</b> 1. Editing, 2. Gap Filling, 3. Sentence Transformation <b>IV. Writing Skills</b> 1. Paragraph Writing (Person/Situation/Event), 2. Diary Entry
<b>Friday October 17, 2025</b>	<b>IT</b>	Chapter 1: Introduction to IT and ITes, Chapter 2: Data Entry and keyboarding Skills Chapter 3: Digital Documentation <b>Employability Skills</b> 1. Communication Skills, 2. Self-Management Skills, 3. ICT Skills

**EXAM TIMING: 8:00 a.m. to 11:30 a.m.**

Students must come in school uniform (No sports or house uniform allowed). School transport will be available as per the following schedule: **Arrival: 8:00 a.m. Departure: 2:00 p.m. (Monday to Friday)**

**(Saturday 9:00 a.m. – 1:00 p.m.)**

- Please **carry transparent pouches only**.
- Wrist watches are not allowed.
- Children using private conveyance need to make their transport arrangement accordingly.
- On days when no exam has been scheduled for your child please consider it as a preparation leave.

**Regards**