DLF QEC INNOVATIVE SCHOOL
RIDGE VALLEY
DLF PHASE – IV, GURUGRAM, HARYANA

RVS/CIR/019(A)/2024-25   30th MAY 2024

Raise the Bar (2024-25)

Dear Parents, (Grade X)

This is to inform you that the school will be conducting the Raise the Bar for Grade X from Friday,

5th July, 2024. Please find attached the date sheet along with the syllabus.

Please Note:

1. Reporting Time: 8.30 am; Dispersal Time: 2.55 pm

2. Exam Timings: 8.45 am- 9.45 am. It will be followed by a regular working day.

3. The syllabus sheet is attached with the date sheet.

4. Regular School Day for the students on their non exam day.

5. The students should be in proper school uniform in all exams.

6. The students should carry their own stationary required in their exam, sharing of the same is strictly prohibited.

7. Since the school follows **No Retest Policy**, parents are requested to ensure that their ward is present on the day of examination.

8. No early exit will be provided on the exam day.

Warm regards,

Nidhi Tewari
Principal

Ridge Valley School
Date sheet & Syllabus for Raise the Bar (2024-25)
Grade X

Date	Day	Subject
5-Jul-24	Friday	**English**
8-Jul-24	Monday	**Science/ Home Science**
9-Jul-24	Tuesday	*Regular School Day*
10-Jul-24	Wednesday	**Painting**
11-Jul-24	Thursday	*Regular School Day*
12-Jul-24	Friday	**Hindi/ Spanish/ German**
15-Jul-24	Monday	**Social Science**
16-Jul-24	Tuesday	*Regular School Day*
17-Jul-24	Wednesday	*Muharram Holiday*
18-Jul-24	Thursday	**Mathematics/ Computer Applications**

Syllabus for Raise the Bar (2024-25)

Grade X

S. No	Subject	Syllabus (Max Marks: 30)
1	**English**	<u>**Section A**</u> – Reading Comprehension <u>**Section B**</u> – Writing (Letter to the Editor) & Integrated Grammer <u>**Section C**</u> – Literature ♦ A Letter to God ♦ A Tiger in the Zoo (Poem) ♦ Nelson Mandela - Long Walk to Freedom, ♦ A Triumph of Surgery ♦ The Thief's Story
2	**Mathematics**	Pair of Linear Equation of Two variables, Quadratic Equations Arithmetic Progression Introduction to Trigonometry
3	**Science**	**Biology**: Life Processes, Our Environment **Chemistry**: Chemical Reactions and Equations; Acids, Based and Salts **Physics**: Chapter3: Electricity & Chapter4: Magnetic Effects of Electric Current
4	**Social Science**	**Economics:** Chapter 2: Sectors of Indian Economy (till page 27) **History**: Rise of Nationalism in Europe **Democratic Politics:** Federalism
5	**Hindi**	खंड – क: अपठित गद्यांश खंड - ख (व्यावहारिक व्याकरण): पदबंध , रचना के आधार पर वाक्य रूपांतरण खंड- ग (साहित्य): कबीर की साखियाँ, डायरी का एक पन्ना, हरिहर काका खंड- घ (रचनात्मक लेखन):विज्ञापन लेखन व सूचना लेखन
6	**German**	Section A- Lesetext (Reading comprehension) Section B- E-mail und Dialog Schreiben Section C- Grammatik – Praeteritum , Adjektivendungen, Indirekte Fragen, Konjunktionen mit Nebensatz, Komparativ und Superlativ Section D - Kursbuch (Lueckentext und Lesetext) -Lektion 6 and 7
7	**Spanish**	**Section A**-Reading Comprehension **Section B**-Writing **Section C**-Grammar and Literature Lesson 1,2,3,4 Ser,estar,Tener Hay; Differencia entre Preterito perfecto,indefinido y imperfecto.; Los verbos regulares,irregulares y reflexivos. Comparitivos y Superlativos; Las Preposiciones-Por y Para Hace,desde hace; Objeto Directo y Indirecto Section D-La Cultura; Spanish Speaking countries Juan Rulfo, Camilia Jose,Cela Miguel de Cervantes, Mario Vargas Loca
8	**Painting**	**UNIT- I: Fundamentals of Visual Arts**

		(The Elements and Principals) **UNIT-II: Methods and Materials of Painting** Understanding and appropriate use of: (i) Tools (ii)Painting Materials - Poster Colours, Water Colours, Oil Pastels and Pencils **UNIT-III: Story of Indian Art** (i) Appreciation of Indian Art covering selected paintings, sculptures and architectural glimpses. (a) Paintings (i) Bodhisattava Padmapani (Ajanta) (b) Sculpture (i) Ashokan Lion capital (Mauryan Period) (c) Architecture (i) Kailashnatha Temple, (Ellora, Maharashtra)
9	**Computer Applications**	**Unit 1: Networking** World Wide Web, web servers, web clients, web sites, web pages, web browsers, blogs, news groups, HTML, web address, e-mail address, downloading and uploading files from a remote site. Internet protocols: TCP/IP, SMTP, POP3, HTTP, HTTPS. Remote login and file transfer protocols: SSH, SFTP, FTP, SCP, TELNET, SMTP, TCP/IP. **Unit2 HTML:** Insert image Create a table using the tags: table, tr, th, td, rowspan, colspan sup (super script), sub (subscript).
10	**Home Science**	Features of Adolescents Management of Resources- Time, Energy and Money