MODULE WISE JOURNEY
CLASS VII

EDUDIGM — An IIT Kharagpur Alumni initiative

Legend: PHYSICS · CHEMISTRY · BIOLOGY · MATHEMATICS

WEEK 34 — Semster Exam

WEEK 33 — Module Test

WEEK 35 · WEEK 36 · WEEK 37 · WEEK 38 · WEEK 39 — R E V I S I O N

WEEK 40 — ANNUAL EXAM

WEEK 32 — Module 4

- Some Natural Phenomenon
- Physical & chemical changes
- Health & diseases
- Data Handling

WEEK 31 — Module 4

- Some Natural Phenomenon
- Physical & chemical changes
- Weather, Climate & Adaptation
- Data Handling

WEEK 30 — Module 4

- Some Natural Phenomenon
- Physical & chemical changes
- Weather, Climate & Adaptation
- Sets

WEEK 29 — Module 4

- Reflection
- Physical & chemical changes
- Animal life
- Perimeter and Area

WEEK 28 — Module 4

- Reflection
- Properties of oxygen
- Animal life
- Perimeter and Area

WEEK 27 — Module 4

- Reflection
- States of matter
- Animal life
- Visualising Solid Shapes

WEEK 26 — Module 4

- Light & Shadows
- States of matter
- Animal life
- Symmetry

WEEK 25 — Module Test

WEEK 17 — Semster Exam

WEEK 16 — Module Test

WEEK 18 — Module 3

- Electricity
- Fibre to fabric
- Animal Life
- Lines and Angles

WEEK 19 — Module 3

- Electricity
- Fibre to fabric
- Animal Life
- Lines and Angles

WEEK 20 — Module 3

- Playing with Magnets
- Fibre to fabric
- Animal Life
- Triangle and its Properties

WEEK 21 — Module 3

- Playing with Magnets
- Fibre to fabric
- Animal Life
- Triangle and its Properties

WEEK 22 — Module 3

- Earth's Magnetism
- Atomic Structure
- Animal Life
- Congruence of Triangles

WEEK 23 — Module 3

- Electromagnets
- Atomic Structure
- Animal Life
- Congruence of Triangles

WEEK 24 — Module 3

- Light and Shadows
- Atomic Structure
- Animal Life
- Practical Geometry

WEEK 15 — Module 2

- Sound
- Acid, Bases & Salts
- Animal Life
- Comparing Quantities

WEEK 14 — Module 2

- Sound
- Acid, Bases & Salts
- Animal Life
- Comparing Quantities

WEEK 13 — Module 2

- Sound
- Acid, Bases & Salts
- Environment & Ecology
- Comparing Quantities

WEEK 12 — Module 2

- Heat & Temperature
- Acid, Bases & Salts
- Environment & Ecology
- Comparing Quantities

WEEK 11 — Module 2

- Heat & Temperature
- Writing chemical formula & molecular mass calculations
- Environment & Ecology
- Algebraic Expressions

WEEK 10 — Module 2

- Heat & Temperature
- Writing chemical formula & molecular mass calculations
- Plant Life
- Algebraic Expressions

WEEK 9 — Module 2

- Heat & Temperature
- Writing chemical formula & molecular mass calculations
- Plant Life
- Simple Equations

WEEK 8 — Module Test

WEEK 1 — Module 1

- Physics & its fields
- Water & water pollution
- Structural organization of living organisms
- Integers

WEEK 2 — Module 1

- Mass & Energy
- Water & water pollution
- Structural organization of living organisms
- Fractions & Decimals

WEEK 3 — Module 1

- Units & Measurement
- Water & water pollution
- Classification of living organisms
- Fractions & Decimals

WEEK 4 — Module 1

- Units & Measurement
- Water & water pollution
- Classification of living organisms
- Rational Numbers

WEEK 5 — Module 1

- Rest and Motion
- Periodic table
- Plant Life
- Exponents & Powers

WEEK 6 — Module 1

- Rest and Motion
- Periodic table
- Plant Life
- Exponents & Powers

WEEK 7 — Module 1

- Rest and Motion
- Law of Conversation of mass
- Plant Life
- Simple Equations

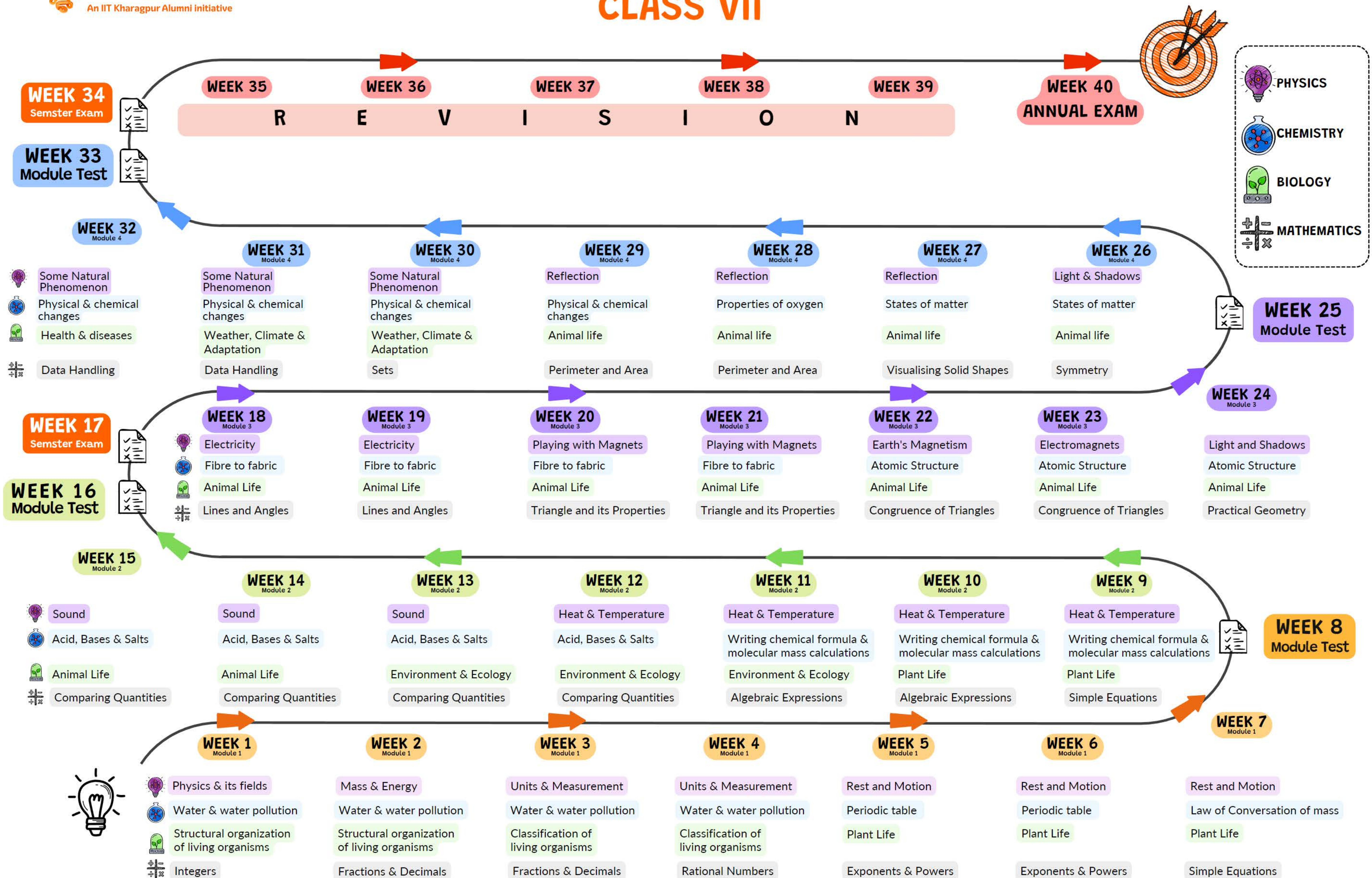
#This journey is exclusive of vacations, school exams, leaves, PTMs & events

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