

 CLASS 11 ECONOMICS — LO's Aligned Monthly Split-up Syllabus (April 2026–March 2027) + Portion Boundaries + Exams + Weightage + Question Paper Design + Blueprint (For CM SoE & Non-CM SoE) Developed by:- Jharkhand Council Of Educational Research & Training (Curriculum Division)						
Month	Teaching Days (Available)	NCERT Chapter Titles	Sub-topics / Portion Boundary	LOs (*LO Mapping - IDs) (NCERT Higher Secondary Stage LO)	Practicals / Activities (Minimum)	Assessment / Exams (प्रश्न पत्र एवं उत्तर कुंजिका निर्माण)
Apr2026 + May 2026 + Jun 2026		ECONOMICS: Statistics for Economics — Chapter 1 Introduction; Chapter 2 Collection of Data; Chapter 3 Organisation of Data; Introductory Microeconomics — Unit 4 Introduction (Start)	Statistics: meaning, scope and importance of statistics in economics; primary and secondary data; sampling basics; organisation of data, variables and frequency distribution. Introductory Microeconomics Unit 4 (start): meaning of microeconomics and macroeconomics; positive and normative economics; central problems of an economy; PPF and opportunity cost.	LO-SSC-01, LO-SSC-02, LO-SSC-03, LO-SSC-05, LO-SSC-07, LO-SSC-09	Data collection from class/community; sampling exercise; prepare simple frequency table; PPF activity using real-life choices; project topic finalisation.	April to June portion tested in Project RAIL on 06-07-2026 DIET Godda एवं DIET Gumla
Jul 2026	14	ECONOMICS: Statistics for Economics — Chapter 4 Presentation of Data; Chapter 5 Measures of Central Tendency; Introductory Microeconomics — Unit 5 Consumer's Equilibrium and Demand (Start)	Statistics: tabular presentation; bar and pie diagrams; histogram, polygon and ogive; arithmetic line graphs; arithmetic mean, median and mode. Micro Unit 5 (start): utility, law of diminishing marginal utility, consumer's equilibrium using marginal utility analysis and indifference curve analysis (intro to demand).	LO-SSC-01, LO-SSC-02, LO-SSC-05, LO-SSC-07, LO-SSC-09	Construct graphs/diagrams from collected data; compute mean/median/mode; utility schedule worksheet; classroom discussion on consumer choices.	July portion tested in Project RAIL on 03-08-2026 DIET Khunti एवं DIET Kodarma
Aug 2026	12	ECONOMICS: Statistics for Economics — Chapter 6 Correlation; Chapter 7 Index Numbers; Introductory Microeconomics — Unit 5 Consumer's Equilibrium and Demand (Finish)	Statistics: meaning and properties of correlation; scatter diagram; Karl Pearson's method; Spearman's rank correlation; index numbers, WPI, CPI, IIP, inflation and simple aggregative method. Micro Unit 5: market demand, determinants of demand, demand curve, shifts and movements, price elasticity of demand.	LO-SSC-01, LO-SSC-02, LO-SSC-03, LO-SSC-05, LO-SSC-07, LO-SSC-09	Correlation graph practice; simple CPI/WPI awareness activity; demand schedule and elasticity worksheet; half-yearly revision.	Half Yearly Exam: 07-09-2026 to 12-09-2026 (covers Jun–Aug).
Sep 2026	23	ECONOMICS: Statistics for Economics — Chapter 8 Use of Statistical Tools; Introductory Microeconomics — Unit 6 Producer Behaviour and Supply (Start)	Statistics: application and interpretation of statistical tools in economic situations; recap and integrated data analysis. Micro Unit 6 (start): production function, short run and long run, total product, average product and marginal product, returns to a factor (intro).	LO-SSC-01, LO-SSC-02, LO-SSC-05, LO-SSC-07, LO-SSC-09	Interpret newspaper/economic data; group activity using statistical tools; half-yearly remedial; TP/AP/MP table practice.	September portion tested in Project RAIL on 06-10-2026 DIET Ramgarh एवं DIET Ranchi
Oct 2026	22	ECONOMICS: Introductory Microeconomics — Unit 6 Producer Behaviour and Supply (Finish); Unit 7 Perfect Competition – Price Determination and Simple Applications (Start)	Micro Unit 6: cost concepts, revenue concepts, producer's equilibrium, supply, determinants of supply, elasticity of supply. Unit 7 (start): perfect competition, market equilibrium and effects of shifts in demand and supply (intro).	LO-SSC-01, LO-SSC-02, LO-SSC-03, LO-SSC-05, LO-SSC-07	Cost and revenue tables; producer equilibrium numericals; elasticity of supply problems; market equilibrium graph activity.	October portion tested in Project RAIL on 02-11-2026 DIET Sahibganj एवं DIET Saraikela Kharsawan.
Nov 2026	14	ECONOMICS: Introductory Microeconomics — Unit 7 Perfect Competition – Price Determination and Simple Applications (Finish) + Project Work	Unit 7: determination of market equilibrium; effects of shifts in demand and supply; price ceiling and price floor; consolidation of Statistics for Economics + Introductory Microeconomics. Portion boundary: Full syllabus completed by November/early December 2026.	LO-SSC-01, LO-SSC-02, LO-SSC-03, LO-SSC-05, LO-SSC-07, LO-SSC-09	Case-based questions on market interventions; project data collection and write-up; sample paper-1 discussion.	November portion tested in Project RAIL on 07-12-2026. DIET Bokaro एवं DIET Chatra
Dec 2026	21	ECONOMICS: Full Syllabus Practice + Project Work + Revision	Statistics for Economics + Introductory Microeconomics full revision, graphical interpretation, data analysis, project completion and presentation.	LO-SSC-01, LO-SSC-02, LO-SSC-03, LO-SSC-05, LO-SSC-07, LO-SSC-09	2 practice papers; diagrams/graphs revision; project final check and viva prep.	December portion tested in Project RAIL on 11-01-2027 DIET Dumka एवं DIET E-Singhbhum
Jan 2027	18	ECONOMICS: Full Revision + Sample Papers + Project Work Consolidation	Full syllabus recap, application questions, data-based and case-based practice, annual exam preparation.	LO-SSC-01, LO-SSC-02, LO-SSC-03, LO-SSC-05, LO-SSC-07, LO-SSC-09	Project presentation and viva rehearsal; weekly timed paper; answer improvement sessions.	Project RAIL (Full Syllabus) on 01-02-2027 DIET Godda एवं DIET Gumla
Feb 2027 (Revision Month)	19	ECONOMICS: Full Revision + Project Record	Entire syllabus consolidation: statistical tools, graphical interpretation, demand-supply and market equilibrium, project record finalisation.	LO-SSC-01, LO-SSC-02, LO-SSC-03, LO-SSC-05, LO-SSC-07, LO-SSC-09	Mock papers; data interpretation practice; remedial support.	Annual Examination: 01-03-2027 to 05-03-2027 AND 15-03-2027 to 20-03-2027 - full syllabus
Mar 2027	20	Board Examination (continued, if applicable) / Post-exam Academic Support	Board examination continuation / light post-exam academic engagement, bridge work, reading / enrichment / record completion as applicable.		Bridge activities / portfolio / reading enrichment / feedback.	Post-exam school support (as applicable)
LO ID	LOs (*LO Mapping - IDs) (NCERT Higher Secondary Stage LO - Draft)					
LO-SSC-01	recognise the relevance of the domain of knowledge in establishing interlinkages with natural and social environment;					

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LO-SSC-02	classify and compare the cause and effect relationship in the context of occurrence of events, natural and social processes and their impact on different sections of the society;		
LO-SSC-03	explain concepts like unity in diversity, democracy, development, diverse factors and forces that enrich our cultural heritage;		
LO-SSC-04	discuss the need to evolve plurality of approaches in understanding natural and social phenomena;		
LO-SSC-05	demonstrate a variety of approaches on integration and interrelation within and across disciplines;		
LO-SSC-06	identify democratic ethos, equity, mutual respect, equality, justice, and harmony;		
LO-SSC-07	demonstrate skills of observation, enquiry, reflection, empathy, communication, and critical thinking;		
LO-SSC-08	create awareness and sensitivity towards environmental issues, sustainable development, gender disparities, marginalised section of the society and persons with special needs; and		
LO-SSC-09	illustrate concepts related to different subjects with the help of technology.		
QUESTION PAPER DESIGN / BLUEPRINT			
A. THEORY BLUEPRINT			
S.No.	Unit / Section Block	Marks	Prescribed Scope / Paper Component
1	Part A	40	Statistics for Economics
2	Part B	40	Introductory Microeconomics
	TOTAL	80	Theory Paper
B. TYPOLOGY OF QUESTIONS			
S.No.	Category / Question Type	Marks	Weightage / Nature
1	Remembering & Understanding	32	40%
2	Applying	24	30%
3	Analysing / Evaluating / Creating	24	30%
	TOTAL	80	100%
C. INTERNAL / PRACTICAL / PROJECT			
S.No.	Component	Marks	Remarks
1	Project Work	20	Internal / Project