**Curriculum plan (Odd Semester 2024-25)**

**Teacher Name: Dr. Richa Gupta**

**Paper name**: **Principles of Microeconomics(GE)**

**Class type: Genric**

**Paper shared with: Mr.Suresh Kumar**

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| **Unit to be taken** | **Month wise schedule to be followed** | **Tests/Assignments/ Revision/Presentations etc** |
| **UNIT 1 Introduction**Problem of scarcity and choice: scarcity, choice and opportunity cost; production possibility frontier;  economic systems. | August ,4th week | **Tests/Assignments****Internal Assessment**Tentative 24marks Internal Test schedule- October 1st week.- November 4th week  |
| Demand and supply: law of demand, determinants of demand, shifts of demand versus movements  along a demand curve, market demand, law of supply, determinants of supply, shifts of supply  versus movements along a supply curve, market supply, market equilibrium.  | September 1st week |
|  Applications of demand and supply: price rationing, price floors, consumer surplus, producer  surplus.  | September 2ndweek |
|  Elasticity: price elasticity of demand, calculating elasticity, determinants of price elasticity, other  elasticities  | September 3rdweek |
| **Unit 2 Consumer Theory** Budget constraint,  income  and substitution effects; consumer choice: indifference curves, derivation of demand curve from  indifference curve and budget constraint.  |  September 3rdweek |
| Concept of utility, diminishing marginal utility, diamond‐water paradox,  | September 4th week  |
| **Unit 3 Production and** **Costs** Production: behaviour of profit maximising firms, production process, production functions, law of  variable proportions, choice of technology, isoquant and isocost lines, cost minimising equlibrium  condition.  | October 1st and 2ndweek |
| Costs: costs in the short run, costs in the long run, revenue and profit maximisation, minimising  losses, short run industry supply curve, economies and diseconomies of scale, long run adjustments.  | October 3rd week |
|  **Unit 4 Perfect Competition**Assumptions: theory of a firm under perfect competition, demand and revenue; equilibrium of the  firm in the short run and long run; long run industry supply curve: increasing, decreasing and  constant cost industries.  | October 3rd week |
| Welfare: allocative efficiency under perfect competition. | november |
| Revision | December  |

 **Reference:  Mankiw, N.; Principles of Economics, 6th ed., Cengage Learning**