https://classroo	Topics to be Covered	Teaching Method
m.google.com/	Topies to be covered	Todomis Would
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NjIyMzI5?cjc=		
2fld3xpDate		
	UNIT-I	Lecture based
To	Language Skills: Tenses, Voice, Narration and	instruction
11-08-24	Punctuation	<ul> <li>Inquiry based</li> </ul>
		learning
		• Flipped
		Classroom
		Interactive
		simulations
		Problem based
		learning
		Blended learning
		• Discussion
		Learner centric
		approach by creating
		an environment of
		free thinking
		• Explanation
		• Critical
		appreciations
		Paper presentations     Fraguent Oviz and
		• Frequent Quiz and tests
13-08-24	UNIT-II	Lecture based
		instruction
26.00.24	Technical Writing: Definition and Preparation of	Inquiry based
	Manual, Memorandum, Agenda, Minutes of a Meeting,	learning
	and Powerpoint Presentation	• Flipped
		Classroom
		Interactive
		simulations
		Problem based
		learning
		Blended learning
		Discussion
		Learner centric
		approach by creating
		an environment of
		free thinking
		• Explanation
		Critical
		appreciations
		Paper presentations
		Frequent Quiz and
		tests

29 09 24		. T
28-08-24 To	Writing Chiller Desig Desearch Mathadalagus	Lecture based instruction
16-09-24	Writing Skills: Basic Research Methodology:	
10-09-24	Project Report:	Inquiry based
	a) Format	learning
		• Flipped
		Classroom
		• Interactive
		simulations
		Problem based
		learning
		Blended learning
		• Discussion
		Learner centric
		approach by creating
		an environment of
		free thinking
		<ul><li>Explanation</li><li>Critical</li></ul>
		appreciations
		<ul><li>Paper presentations</li></ul>
		• Frequent Quiz
		and tests
18-09-24	b) Organization	Lecture based
To	Contents	instruction
30-09-24	Contents	Inquiry based
		learning
		• Flipped
		Classroom
		• Interactive
		simulations
		Problem based
		learning
		Blended learning
		Discussion
		Learner centric
		approach by creating
		an environment of
		free thinking
		• Explanation
		Critical
		appreciations
		Paper presentations
		Frequent Quiz
		and tests

3-10-24	UNIT-IV	Lecture based
To		instruction
14-10-24	Data Analysis	• Inquiry based
14 10 24	(a) (i) Qualitative Interpretation	learning
	(ii) Quantitative Interpretation	• Flipped
		Classroom
		• Interactive
		simulations
		Problem based
		learning
		Blended learning
		• Discussion
		• Learner centric
		approach by creating
		an environment of
		free thinking
		• Explanation
		Critical appreciations     Pener presentations
		• Paper presentations
		• Frequent Quiz and
16-10-24	(h) Panding and Interpreting Date:	tests • Lecture based
To	(b) Reading and Interpreting Data:	instruction
28-10-24	(i) Bar Graphs	
26-10-24	(ii) Pie Charts	Inquiry based learning
		• Flipped
		Classroom
		• Interactive
		simulations
		• Problem based
		learning
		<ul><li>Blended learning</li><li>Discussion</li></ul>
		Discussion     Learner centric
		approach by creating
		an environment of
		free thinking
		• Explanation
		• Critical
		appreciations
		<ul><li>Paper presentations</li></ul>
		• Frequent Quiz and
		=
		tests

30-10-24	Classroom Activity:	Lecture based
To	Writing a Project Report	instruction
9-11-24	writing a rioject Report	Inquiry based
		learning
		Flipped
		Classroom
		Interactive
		simulations
		Problem based
		learning
		Blended learning
		Discussion
		Learner centric
		approach by creating
		an environment of
		free thinking
		Explanation
		Critical
		appreciations
		Paper presentations
		Frequent Quiz and
15 11 24	Revision for MMT	Class Test Student
15-11-24 Onwards	Revision for MM I	Class Test, Student
Oliwards		Presentation, Problem Solving
15-12-24	MTT	Class Test, Student
To	IVIII	Presentation,
31-12-24		Problem Solving
31-12-24		Problem Solving
4-02-25	Revision: UNITS 1, 2,	Class Test, Student
То		Presentation,
17-02-25		Problem Solving
18-02-25	Revision: UNITS 3,4	Class Test,
To	Kevision. Unit 3 3,4	Student
29-02-25		Presentation,
23-02-23		Problem Solving
		r routem sorving
March	Tests, Exam Preparation, Presentation	
2025		