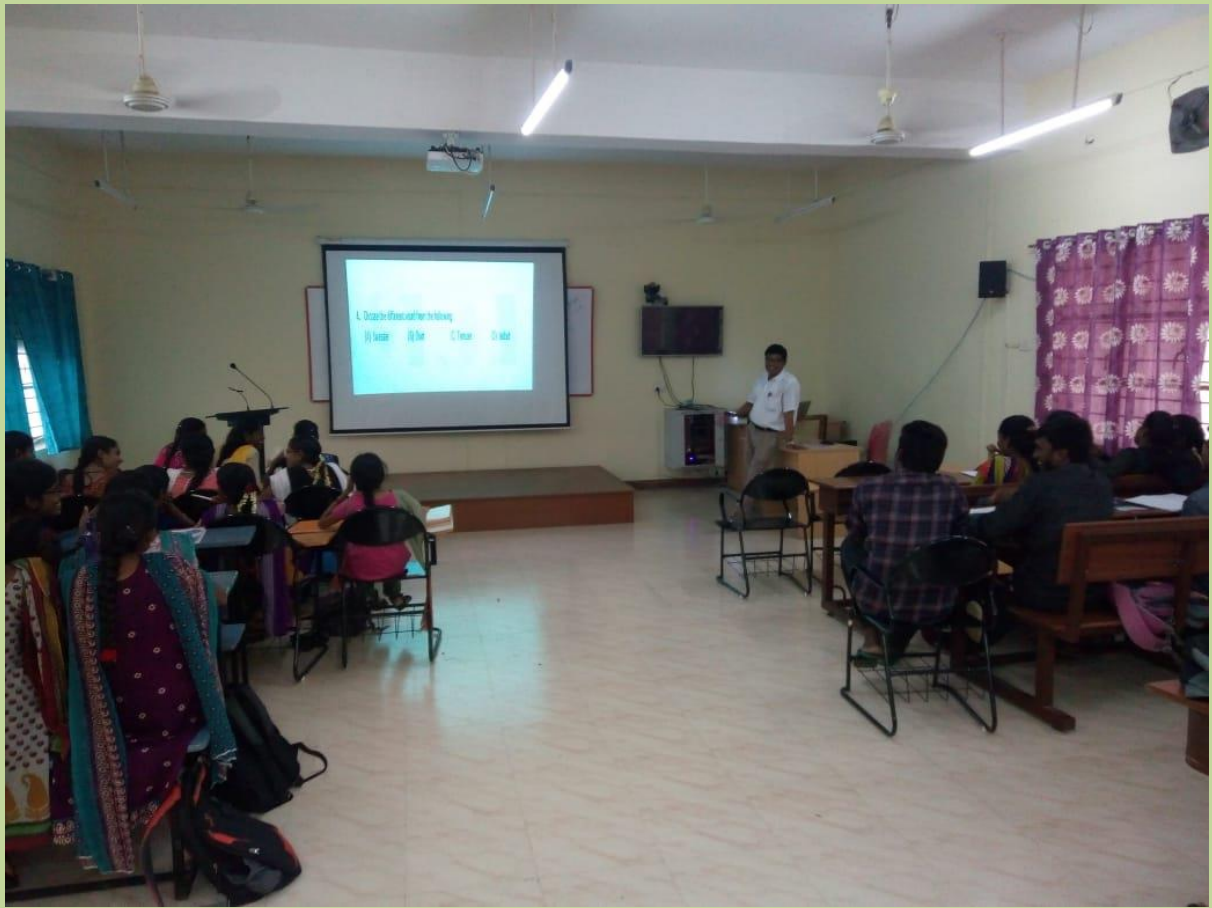


**UGC/ CSIR- NET coaching classes for PG and
Research Scholars**





































Logical reasoning
Logical reasoning or just "logic" for short is one of the fundamental skills of effective thinking. It works by using deductive logic.
Logic is that: what else could be true?
Logic is that: what else is probably true?
Logic is that: what else can't be true?
Logic is of **appearance**: they're connections between a given evidence and "conclusion" and some other evidence.
Logic "conclusion" is **inference** are the basic building blocks of logical reasoning, and there are several other governing what counts as a valid inference and what counts "true" and the truth, but applied to evidence rather than numbers.



CSIR- NET Exam Pattern

S.No.	Sections	No. of Ques. Given	No. of Ques. to be Attempted	Marks	Neg. Marking	Duration of Exam
1	PART-A	20	15	30	0.5	3 hours
2	PART-B	40	20	75	0.75	
3	PART-C	60	20	95	0	
TOTAL MARKS					200	





CSIR- NET Exam Class

FIRST SESSION

BY

Dr. G. kalaimurugan

Department of
Mathematics



CSIR- NET Exam Pattern

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TOTAL MARKS					200	

