

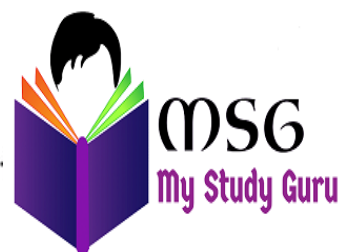
Super-TET Exam Full Syllabus

Information Technology -

- Information in the field of teaching skills:-
- Art teaching and school management,
- Technical computers,
- Internet, smartphones,
- Useful applications in teaching, digital,
- Teaching materials.

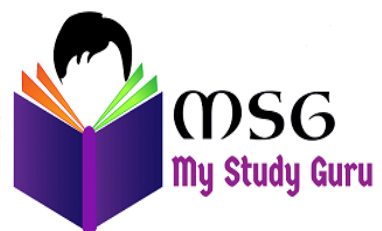
Life Skill/ Management and aptitude -

- Professional conduct and policy:-
- Motivation,
- Role of education,
- Constitutional and original origins,
- Penal and punishments are effective



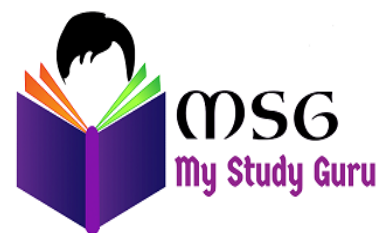
Logical knowledge -

- Analogies:-
- Aeration and Region,
- Binary Logic,
- Classification,
- Block and Calendars,
- Coded Inequalities,
- Coding-Decoding,
- Critical reasoning,
- Cube Number Series,
- Puzzles,
- Symbol and Notations,
- Van Diagram and Dice,
- Data Interpretations,
- Direction Sense Test & Letter Series



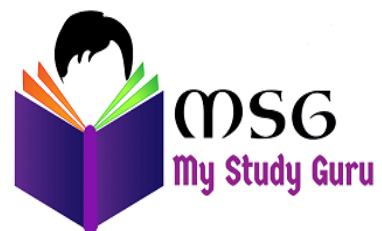
General Knowledge/ Current Occupations -

- Important Current Occupations:-
- Current events,
- international,
- National,
- Important events related to the state,
- Location personality compositions,
- International and national award-sports,
- Culture and art.



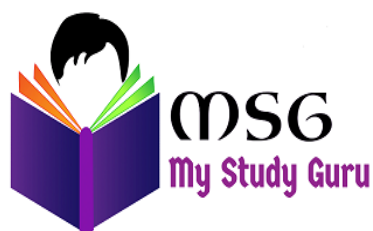
Child Psychologist -

- Personal variation:-
- Factors affecting child development,
- Identification of learning needs,
- Creating environments for reading,
- Theories of learning and their practical utility and use in classroom teaching, special arrangements for the lamp belt.



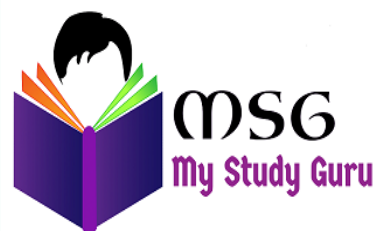
Teaching Skills -

- Teaching methods and skills:-
- Principles of learning,
- Current Indian society and elementary education,
- Inclusive exams,
- new initiatives for elementary education,
- Educational evaluation and measurement,
- Initial formation skills,
- Educational focus and administration.



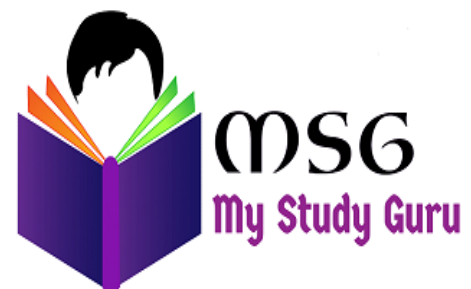
Environment & Social Study -

- Earth's structure:-
- Nadia,
- Mountains,
- Continents,
- Oceans and fauna,
- Natural wealth,
- Latitude and decimal,
- Solar system,
- Indian geography,
- Indian freedom struggle,
- Indian social reformer,
- Indian Constitution,
- Our governance system,
- Traffic and road safety,
- Indian economy and challenges.



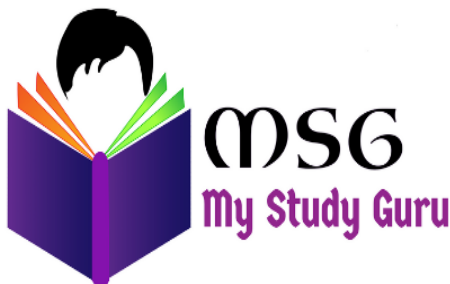
Mathematics -

- Numerical ability:-
- Mathematical actions,
- Decimal,
- Localism,
- Different,
- Interest,
- Profit-loss,
- Percentage divisiveness,
- Factoring,
- Economic rules,
- General algebra,
- Area average,
- Volume,
- Ratio,
- Logos,
- General geometry,
- General statistics



Science -

- Daily life includes science:-
- Speed force,
- Energy,
- distant light,
- Sound,
- World of creatures,
- Human body,
- Health,
- Hygiene and nutrition,
- Environment & natural resources,
- Stages of matter and substance.



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