ANDHRA PRADESH PUBLIC SERVICE COMMISSION::VIJAYAWADA

SCHEME AND SYLLABUS FOR RECRUITMENT TO THE POST OF
JUNIOR LECTURERS IN GOVERNMENT JUNIOR COLLEGES IN A.P INTERMEDIATE EDUCATION SERVICE

(As per Annexure-III to G.O. Ms. No.141, Finance (HR-I Plg. & Policy) Dept., Dt: 01/08/2016)

Written Examination (Objective Type)			
Papers	*No. of Questions*	*Duration (Minutes)*	*Maximum Marks*
Paper-1: General Studies & Mental Ability **(Degree Standard)**	150	150	150
Paper-2: Concerned Subject (One only) **(P.G. standard)**	150	150	300
		TOTAL	450
NEGATIVE MARKS: As per G.O. Ms. No.235 Finance (HR-I, Plg & Policy) Dept., Dt.06/12/2016, for each wrong answer will be penalized with 1/3rd of the marks prescribed for the question.			

The Candidates have to write Paper-2 examination in the subject (relevant to the Post Code applied) studied at PG Level **One** from the following:

Subject Code	Name of the Subject	Subject Code	Name of the Subject
01	English	08	Chemistry
02	Telugu	09	Botany
03	Urdu	10	Zoology
04	Sanskrit	11	Economics
05	Oriya	12	Civics
06	Mathematics	13	History
07	Physics		

PAPER – I

GENERAL STUDIES AND MENTAL ABILITY

1. Major Current Events and Issues pertaining to International, National and State of Andhra Pradesh.

2. General Science and its applications to the day to day life Contemporarydevelopments in Science & Technology and Information Technology.

3. History of India – emphasis will be on broad general understanding of the subject in its social, economic, cultural and political aspects with a focus on AP and Indian National Movement.

4. Geography of India with focus on Andhra Pradesh.

5. Indian polity and Governance: constitutional issues, public policy, reforms and e-Governance initiatives.

6. Indian Economy and planning

7. Sustainable Development and Environmental Protection

8. Disaster management: vulnerability profile, prevention and mitigation strategies, Application of Remote Sensing and GIS in the assessment of Disaster

9. Logical reasoning, analytical ability and logical interpretation.

10. Data Analysis: Tabulation of data Visual representation of data Basic dataanalysis (Summary Statistics such as mean, median, mode and variance)and Interpretation.