

UKPSC

The State of Uttarakhand came into existence on 09 th November, 2000 under the Reorganisation of Uttar Pradesh Act 2000. The Uttarakhand Public Service Commission was Constituted under the provisions of the Article 315 of the Constitution of India by the Governor of Uttarakhand vide Notification No. 247/1 Karmik 2001 dated 14 th March, 2001 (Annexure1). The Commission came into existence on 15 May, 2001. At present the strength of the Commission is the Chairman & the Six Members (Annexure2).

The working of Uttarakhand Public Service Commission is regulated by the Uttarakhand Public Service Commission Procedure and Conduct of Business Rule 2013{ Framed by the Lok sewa Ayog Uttarakhand under section 11 of U.P. State Lok sewa Ayog(Prakriya ka viniyaman) Adhinyam, 1985 Uttarakhand Anukulan awam Upantaran Adesh, 2002.}

UKPSC Exam Pattern :

S.No	Exam	Section	Name of Paper	Marks	Exam Duration
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(1)	Written-Test	General-Aptitude	General Hindi	100	2 Hours
			General English	100	2 Hours
		Engineering Subject	Paper I	360	3 Hours
			Paper II	360	3 Hours
Total Marks for Written Exam			920		
Interview			100		
Total			1020		

UKPSC AE JE Syllabus

General Hindi :

Verb & Adverbs , Grammar , Fill in the Blanks , Error Correction , Articles , Passages , Vocabulary , Tenses , Sentence Rearrangement , Spellings , Idioms & Phrases , Synonyms , Comprehension , Antonyms etc.

General Awareness :

Important Days , Abbreviations , Awards and Honors , Major Financial/Economic News , Current Affairs (National and International) , Sports , Science – Inventions and Discoveries , Books and Authors , Budget and Five Year Plans , International and National Organizations.

Electrical Engineer Syllabus :

Power Systems , Control systems , Electrical Circuits and Fields , Power Electronics and Drives , Digital Electronics , Digital Signal Processing , Electrical machines , Computer Control of Processes, Networks , Measurements, Instrumentation and Transducers , Communication Engineering , Industrial Instrumentation , Analytical instrumentation.

Civil Engineer Syllabus :

The design of Steel Structures , Solid Mechanics , Building Materials , A Design of Concrete & Masonry Structures , Construction Practices, Planning & Management , Open Channel Flow , Fluid Mechanics , Hydraulic Machines & Hydro Power , Environmental Engineering , Surveying , Pipe Flow , Hydrology , Water Resource Engineering , Solid Waste Management , Transportation Engineering etc.

Mechanical Engineer syllabus :

Mechanics , The Strength of Materials and Design , Material Science and Metallurgy , Thermodynamics , Heat Transfer , Production Technology , Automotive Engines.

UKPSC JE Previous Year Question :



Civil Engg



Electrical Engg



Mechanical Engg

IMPORTANT DATES