

**F.1/184(31)/2019-R-II/SPC-II**  
**UNION PUBLIC SERVICE COMMISSION**  
**SPC-II SECTION**

**IMPORTANT INSTRUCTIONS TO THE CANDIDATES**

The final status of the candidatures of candidates shortlisted through RT, along with the modalities adopted in the scrutiny, after consideration of representations, if any, for recruitment to the below mentioned post is as under:

<b>Name of the Post</b>	<b>Recruitment Test for recruitment to 17 Posts of Assistant Geophysicist in Geological Survey of India, Ministry of Mines.</b>
<b>Advertisement No.</b>	<b>03/2020</b>
<b>Vacancy No.</b>	<b>20020304208</b>
<b>Essential Qualifications and Desirable Qualifications</b>	<b>Educational :</b> Master's Degree in Physics or Geophysics or Geology or Mathematics from a recognized University or Institute; or BE or AMIE in Electronics or Communication from a recognized University or Institute.
<b>Modalities Adopted</b>	<ol style="list-style-type: none"><li>i. Community Certificate issued after closing date of the application for the extant post have not been considered.</li><li>ii. In case of EWS candidates, EWS certificate issued for 2019-2020 or issued between Financial Year 2019-2020 has been considered.</li><li>iii. The Birth Certificate has not considered as valid proof of date of birth.</li><li>iv. Candidates having OBC Community certificate issued for their respective state list of OBC Community have been considered Not Eligible.</li><li>v. Candidates having Master's degree in applied geophysics, M Tech (Exploration Geoscience), M Tech (Geophysical Technology), M Sc (Marine Geology and Geophysics), M Sc (Applied Geology, BE. Electronics, M Tech. (Geological Technology), M Tech. (Geophysical Tech.), M Sc (Marine Geophysics), M Sc (Exploration Geophysics) etc are also considered since these degrees are relevant to to EQ of the posts in question.</li><li>vi. Candidate/s having Master's degree in Physical Sciences have also been considered on the basis of the consolidated mark sheets provided for the said degree, which clearly indicated "Physics" as major subject studied in respective semesters.</li></ol>

<b>Roll Numbers of Candidates shortlisted for Interviews</b>	2200034	2200745	2201255	2201659	2202385	2202840	
	2200155	2200754	2201295	2201708	2202436	2202878	
	2200167	2200789	2201327	2201737	2202440	2202911	
	2200202	2200818	2201341	2201795	2202505	2202941	
	2200221	2200850	2201375	2201917	2202513	2202962	
	2200364	2200865	2201390	2202000	2202531	2202984	
	2200391	2200868	2201412	2202010	2202636	2203033	
	2200418	2200887	2201428	2202020	2202653	2203103	
	2200454	2200999	2201529	2202157	2202702	2203187	
	2200556	2201139	2201629	2202175	2202717	2200192	
	2200728	2201216	2201635	2202267	2202757	2200619	
	2200647	2200686	2200857	2200937	2201244	2201383	
	2201700	2201983	2202185	2202216	2202337	2202415	
	2202447	2202549	2202848	2203046	2201768	2200400	
	2200813	2201075	2201372	2201576	2201624	2202007	
	2202079	2202287	2200956				
	<b>Roll Numbers of Candidates Not shortlisted for Interviews</b>	<b>NOT PROVIDING DEFICIENT DOCUMENTS</b>		2200974, 2202841			
		<b>ROLL NO.</b>		<b>REMARKS</b>			
2200974		Candidate has furnished University Letter vide No. Acad/Gen/3442 dated 26.02.2020 where it has been mentioned he is final year student of <b>Integrated M.Tech (Geophysical Technology)</b> and is likely to complete his degree program by June 30, 2020 which is after the prescribed closing date i.e. <b>27.02.2020</b> .					
2202841		Candidate has not furnished affidavit for Father's name discrepancy.					

Sd/-  
**Under Secretary (SPC-II)**