UNION PUBLIC SERVICE COMMISSION ADDENDUM – NOTICE TO CANDIDATES

Reference: (i) Union Public Service Commission Advertisement No. 15/2015, (Item No.5), Vacancy No. 15101505624, published on 24.10.2015 with closing date of submission of Online Application being 23:59 Hrs. on 12.11.2015 for recruitment to 04 posts of Assistant Chemists in Geological Survey of India, Ministry of Mines.

(ii) Union Public Service Commission Advertisement No. 19/2015, (Item No.3), Vacancy No. 15121903226, published on 26.12.2015 with closing date of submission of Online Application being 23:59 Hrs. on 14.01.2016 for recruitment to 10 posts of Chemical Examiners Grade - II in Central Revenues Control Laboratory, Department of Revenue, Ministry of Finance.

In terms of provisions contained in the above advertisements, the Commission have decided to conduct a combined COMPUTER BASED RECRUITMENT TEST(CBRT) for shortlisting the candidates for these posts on 13.06.2016 (Monday) Afternoon Session (from 2:00 PM to 4:00 PM) (CANDIDATES' REPORTING TIME AT TEST CENTRE IS 12:30 PM.) at the following Test Centres. Only such candidates who are shortlisted after CBRT would be asked to submit the documents in support of their claim for the posts. Their documents will be scrutinized and those candidates who fulfil all the eligibility conditions of the posts shall be called for interview:-

Centre of Test	Code
Bhopal	04
Kolkata	06
Delhi (includes NCR)	08
Dispur (Guwahati)	09
Chennai	12
Nagpur	13
Lucknow	26
Jammu	34

NOTE-I: INTIMATION ABOUT VENUE OF THE RECRUITMENT TEST WILL BE COMMUNICATED TO THE CANDIDATES IN DUE COURSE.

NOTE-II: CBRT AND INTERVIEW SHALL CARRY A 50:50 WEIGHTAGE FOR THOSE CANDIDATES WHO ARE SHORTLISTED OUT OF THE COMPUTER BASED RECRUITMENT TEST AND QUALIFY IN THE INTERVIEW.

NOTE-III: NO REQUEST FOR CHANGE OF TEST CENTRE WILL BE ENTERTAINED.

shall be called for interview:-	
I.	Syllabus of the Test
	It comprises of the following broad areas:
1.	Chemistry of s, p, d and f-block elements.
2.	Acid-Base reactions
3.	Chemical Bonding
4.	Structure and Properties of Solids
5.	Carbon and Carbon compounds
6.	Chemical process Industries
7.	Petroleum Refining Engineering
8.	Heat & Mass transfer
9.	Precipitation and Redox Reactions
10.	Thermodynamics
11.	Chemical Reaction Engineering
12.	Fuels and Combustion
13.	Kinetic Theory of Gases
14.	X-ray methods of Analysis
15.	Electrochemistry
16.	Principles and applications of Spectroscopy
17.	Quantitative Inorganic Analysis
18.	Analysis of Rocks, Minerals, Ores, Petroleum and
	Coal.

II. Scheme of the Test:

- a) The test will be of two hours duration and will carry a maximum of 100 marks.
- b) The test will be objective type questions with multiple choices of answer.
- c) All Questions will carry equal marks.
- d) The medium of the test will be English only.
- e) There will be penalty for wrong answers. Every wrong answer will carry a deduction of one-third of the marks assigned to that question. If no answer is marked for a question, there will be no penalty for that question.