



ASSAM PUBLIC SERVICE COMMISSION

Jawaharnagar, Khanapara, Guwahati-781 022

No. 36 PSC/CON/E-112/CC(P)/2014-15

Dated Guwahati the 6th January, 2015

INFORMATION

Probable Question Pattern of ensuing Combined Competitive (Main) Examination, 2014

(Part-A)

<i>Subjects</i>	<i>Particulars</i>
MIL (Assamese, Bengali, English, Hindi, Arabic, Persian, Sanskrit and Bodo), Anthropology, Commerce, Economics, Education, History, Law, Philosophy, Political Science, Psychology, Sociology, Statistics	(a) There will be 12 questions, out of which 8 to be answered. Each answer will carry 20 marks. Total marks = $8 \times 20 = 160$. Word limit 250 for each answer.
	(b) There will be 8 questions, out of which 5 to be answered. Each answer will carry 8 marks. Total marks = $5 \times 8 = 40$. Word limit 150 for each answer.
	(c) For MIL Subjects, one question may be included on essay carrying 20 marks within 250 words.
	(d) Each question will have sub questions of maximum 3 parts and for each sub question, marks will be indicated. (For Example: What do you mean by secondary growth in thickness? Write briefly the normal and anomalous pattern of activities of cambium in secondary growth. What is annual ring? $10+5+5=20$)
	(e) Total marks for each paper = $160 + 40 = 200$ marks

(Part-B)

<i>Subjects</i>	<i>Particulars</i>
Agriculture, AH & Vety. Sc., Botany, Chemistry, Fisheries, Geology, Geography, Mathematics, Medical Science, Physics, Zoology	(a) There will be 12 questions, out of which 8 to be answered. Each answer will carry 20 marks. Total marks = $8 \times 20 = 160$ without word limit.
	(b) There will be 8 questions, out of which 5 to be answered. Each answer will carry 8 marks. Total marks = $5 \times 8 = 40$ without word limit.
	(c) Each question will have sub questions of maximum 3 parts and for each sub question, marks will be indicated. (For Example: What do you mean by secondary growth in thickness? Write briefly the normal and anomalous pattern of activities of cambium in secondary growth. What is annual ring? $10+5+5=20$)
	(d) Total marks for each paper = $160 + 40 = 200$ marks

(Part-C)

<i>Subjects</i>	<i>Particulars</i>
Chemical Engg., Civil Engg., Comp. Sc., Elect. Engg., Electronics, Mechanical Engg.	(a) Total No. questions to be set for each paper = 15
	(b) Total No. questions to be answered for each paper = 10 and each question will carry 20 marks without word limit.
	(c) Each question will have sub questions of maximum 3 parts and for each sub question, marks will be indicated. (For Example: What do you mean by secondary growth in thickness? Write briefly the normal and anomalous pattern of activities of cambium in secondary growth. What is annual ring? $10+5+5=20$)
	(d) Total marks for each paper = 200

(Contd...2)

