

# Blueprint for Paper - C (CVS and Respiratory modules)

<i>Subject</i>	<i>CVS module MCQs</i>	<i>Respiratory module MCQs</i>	<i>Total MCQs*</i>
<i>Gross Anatomy</i>	9	12	21
<i>Histology</i>	4	4	8
<i>Embryology</i>	5	3	8
<i>Physiology</i>	34	20	54
<i>Biochemistry</i>	14	8	22
<i>Pathology</i>	1	1	2
<i>Pharmacology</i>	1	0	1
<i>Forensic medicine</i>	1	1	2
<i>Community medicine</i>	1	1	2
<b><i>Total</i></b>	<b>70</b>	<b>50</b>	<b>120</b>

CVS module (total 109 hours) Respiratory module total 65 hours)

\*total MCQs are distributed with a ratio of 1.7:1 (109:65)

! example= $(30/120) \times 50$  (where 30 is the total no. of MCQ for gross anatomy in individual Respiratory module out of 120 MCQs and 50 is the total MCQs required for block assessment according to the ratio of 1.7:1)