



Selection of Examination Questions

In the online examinations the questions are randomly selected for each candidate.

One question is selected from each group as shown in the tables below.

The order of presentation of questions within each section is random but the sections are presented in the order shown. For example the first six questions in Foundation will be on Licencing but need not be in numerical order.

Group	Syllabus Items – Foundation v1.6a
Section 1 — Licensing conditions and station identification	
1	1A1 1A2 1A3
2	1A4
3	1B1 1C1 1C2
4	1D1 1D2 1F1
5	1G1
6	1H1
Section 2 — Technical aspects	
7	2A1 2A2 2B1 2C1 2C2 2C4 2J1
8	2E1 2E2 2E7
9	2F1 2F2
Section 3 — Transmitters and receivers	
10	3A1 3A2 3A3 3A4
11	3B1 3C1 3E1 3F1 3F3 3G1
12	3H1 3H2 3K1 3M1
Section 4 – Feeders and antennas	
13	4A1 4A2 4B1

Group	Syllabus Items – Foundation v1.6a
14	4C1 4C2 4C3 4C4 4C5 4C6 4D1
15	4E1 4E2 4F1 4G1
Section 5 – Propagation	
16	5A1 5A2 5B1 5B2
17	5C1 5C2 5C3
Section 6 – Electromagnetic compatibility (EMC)	
18	6A1 6A2 6A3 6A4
19	6B1 6C1 6D1 6D4 6E1 6E2 6F1 6F2 6F3
20	6G1 6G2
Section 7 – Operating practices and procedures	
21	7A1 7A2 7A3 7A4 7A5 7A6 7A7 7A8
22	7B1 7B2 7C1 7C2
23	7D1 7E2 7F1 7G1
Section 8 – Safety	
24	8A1 8A2 8A3 8A4 8A5 8A6 8A7 8A8
25	8B1 8B2 8B7 8C1 8C2 8C3
26	8D1 8D2 8D3 8D4 8E1 8F1 8F2 8F3 8F4 8F5

Group	Syllabus items – Intermediate v1.6a
Section 1 — Licensing conditions and station identification	
1	1A2 1A4 1B1
2	1C1 1C2
3	1D1 1D2
4	1E1
5	1F1
6	1G1 1H1
Section 2 — Technical aspects	
7	2A1 2C1
8	2C2 2C3
9	2D1 2D2 2D3
10	2D4 2D5 2D6
11	2E1 2E2 2E3
12	2E4 2E5 2E6
13	2E7 2E8
14	2F1
15	2G1
16	2H1 2H2 2H3 2H4 2H5
17	2I1 2I2 2I3
18	2I4
18	2I5
20	2I6 2J4
19	2J1 2J2 2J3

Group	Syllabus items – Intermediate v1.6a
20	2I6 2J4
Section 3 — Transmitters and receivers	
21	3A2 3A3 3B1 3C1 3C2 3C3
22	3E1 3E2 3E3 3F1
23	3G2 3G3 3G4 3G5
24	3H2 3H3 3H4
25	3I1 3I2 3I3
26	3K1 3L1
27	3M1 3M2 3M3
Section 4 – Feeders and antennas	
28	4A1 4A2 4A3 4B1
29	4C2 4C4 4C5 4C6
30	4D1 4D2
31	4E1 4F1 4G1
Section 5 – Propagation	
32	5A2 5A3
33	5B1 5B2 5B3
34	5B4 5B5 5C3
Section 6 – Electromagnetic compatibility (EMC)	
35	6A1 6A2 6A3 6A4
36	6B1 6B2 6B3 6C1 6C2
37	6D1 6D2 6D3 6D4
38	6E1 6E2 6E3 6F2 6F3

Group	Syllabus items – Intermediate v1.6a
Section 7 – Operating practices and procedures	
39	7A3 7A5 7B1
40	7E1 7F2 7G1 7G2 7G3 7G4
Section 8 – Safety	
41	8A1 8A4 8A6 8A8 8E1
42	8B2 8B3 8B4 8B5 8B6
43	8D1
Section 9 – Measurements and construction	
44	9A1 9A2 9A3 9A5
45	9B1
46	9C1 9D1 9E1 9E2 9E3 9E4

Group	Syllabus Items – Full v1.6a
Section 1 — Licensing conditions and station identification	
1	1C1
2	1D1
3	1E1
4	1F1
5	1F2
6	1G1
7	1H1
Section 2 — Technical aspects	
8	2B1
9	2D1 2D2 2D3
10	2D4
11	2D7
12	2E3 2E4 2E5 2E6
13	2F1 2F2
14	2G1
15	2H1 2H2 2H4 2H5
16	2I1 2I3
17	2I4 2I5
18	2J2 2J3 2J4

Group	Syllabus Items – Full v1.6a
Section 3 — Transmitters and receivers	
19	3A2 3B1
20	3C1
21	3C3
22	3D1 3E1 3E2
23	3F2 3F3 3F4 3F5
24	3G1 3G2 3G3 3G4 3G5
25	3H3 3I1
26	3I2 3I3 3I4 3I5
27	3J1
28	3K1 3L1
29	3M1 3M2
30	3N1 3N2
Section 4 – Feeders and antennas	
31	4A3 4B1
32	4D1 4D2
33	4E1 4E2 4E3
34	4F1 4F2
Section 5 – Propagation	
35	5A1 5A3

Group	Syllabus Items – Full v1.6a
36	5B1 5B2 5B3 5B4
37	5C3 5D1 5D2
Section 6 – Electromagnetic compatibility (EMC)	
38	6A2 6A4
39	6B1 6B2 6B3
40	6C1 6C2
41	6C3
42	6D1
43	6D2
44	6E1
45	6E2 6E3
46	6F1 6F2
47	6G1
Section 7 – Operating practices and procedures	
48	7A1
49	7B1 7B2
Section 8 – Safety	
50	8A1 8A2 8A6
51	8D1 8E1
52	8F4 8F5

Group	Syllabus Items – Full v1.6a
53	8F6 8F7
Section 9 – Measurements and construction	
54	9A1 9A3
55	9A4 9A5
56	9A6 9A7 9A8 9A9
57	9B1
58	2A1 9C1