GATE 2021 Answer Key for Chemical Engineering (CH)

Graduate Aptitude Test in Engineering (GATE 2021)

Answer Keys and Marks for Subject/Paper: Chemical Engineering (CH)

Q. No.	Session	Question Type MCQ/MSQ/NAT	Section Name	Answer Key/Range	Marks	Negative Marks
1	5	MCQ	GA	С	1	1/3
2	5	MCQ	GA	Α	1	1/3
3	5	MCQ	GA	С	1	1/3
4	5	MCQ	GA	Α	1	1/3
5	5	MCQ	GA	С	1	1/3
6	5	MCQ	GA	С	2	2/3
7	5	MCQ	GA	С	2	2/3
8	5	MCQ	GA	C	2	2/3
9	5	MCQ	GA	C OR D	2	2/3
10	5	MCQ	GA	D	2	2/3
1	5	MCQ	СН	D	1	1/3
2	5	MCQ	СН	В	1	1/3
3	5	MCQ	СН	Α	1	1/3
4	5	MCQ	СН	Α	1	1/3
5	5	MCQ	СН	В	1	1/3
6	5	MCQ	СН	В	1	1/3
7	5	MCQ	СН	В	1	1/3
8	5	MCQ	СН	С	1	1/3
9	5	MCQ	СН	D	1	1/3
10	5	MCQ	СН	В	1	1/3

GATE 2021 Answer Key for Chemical Engineering (CH)

Q. No.	Session	Question Type MCQ/MSQ/NAT	Section Name	Answer Key/Range	Marks	Negative Marks
11	5	MCQ	СН	С	1	1/3
12	5	MCQ	СН	А	1	1/3
13	5	MCQ	СН	В	1	1/3
14	5	MCQ	СН	Α	1	1/3
15	5	MCQ	СН	С	1	1/3
16	5	MSQ	СН	А; В; С	1	0
17	5	MSQ	СН	A; C; D	1	0
18	5	MSQ	СН	A; D	1	0
19	5	NAT	СН	8790 to 8800	1	0
20	5	NAT	СН	3 to 3	1	0
21	5	NAT	СН	0.83 to 0.85	1 8	0
22	5	NAT	СН	0.52 to 0.54	1	0
23	5	NAT	СН	0.27 to 0.29	1	0
24	5	NAT	СН	0.5 to 0.5	1	0
25	5	NAT	СН	2.5 to 2.5	1	0
26	5	MCQ	СН	D	2	2/3
27	5	MCQ	СН	В	2	2/3
28	5	MCQ	СН	В	2	2/3
29	5	MCQ	СН	А	2	2/3
30	5	MCQ	СН	С	2	2/3
31	5	MCQ	СН	С	2	2/3
32	5	MCQ	СН	Α	2	2/3
33	5	MCQ	СН	В	2	2/3

GATE 2021 Answer Key for Chemical Engineering (CH)

Q. No.	Session	Question Type MCQ/MSQ/NAT	Section Name	Answer Key/Range	Marks	Negative Marks
34	5	NAT	СН	2 to 2	2	0
35	5	NAT	СН	0.069 to 0.071	2	0
36	5	NAT	СН	0.161 to 0.169	2	0
37	5	NAT	СН	40 to 40	2	0
38	5	NAT	СН	8.9 to 9.1	2	0
39	5	NAT	СН	124 to 126	2	0
40	5	NAT	СН	0.432 to 0.432	2	0
41	5	NAT	СН	8 to 8	2	0
42	5	NAT	СН	1790 to 1800	2	0
43	5	NAT	СН	42 to 44	2	0
44	5	NAT	СН	89 to 91	2	0
45	5	NAT	СН	362 to 363	2	0
46	5	NAT	СН	0.63 to 0.65	2	0
47	5	NAT	СН	34 to 35	2	0
48	5	NAT	СН	0.24 to 0.26	2	0
49	5	NAT	СН	100 to 100	2	0
50	5	NAT	СН	4.44 to 4.51	2	0
51	5	NAT	СН	3.49 to 3.61	2	0
52	5	NAT	СН	40 to 40	2	0
53	5	NAT	СН	102.4 to 102.6	2	0
54	5	NAT	СН	73 to 77	2	0
55	5	NAT	СН	0.014 to 0.016	2	0