



Institute of Actuaries of India

Statutory body established under an Act of Parliament

Unit No. F-206, 2nd Floor, F Wing, Tower II, Seawoods Grand Central,
Plot no R-1, Sector 40, Nerul Road, Navi Mumbai - 400706
+91 22 6243 3333 +91 22 6243 3322

ANNOUNCEMENT
ONLINE GUIDANCE & SUPPORT PROGRAM
FOR STUDENTS APPEARING FOR CS2B- R MODELING EXAMINATIONS
IN THE MARCH 2022 DIET

This is further to the notification dated 5th October, 2021 and 22nd November 2021 announcing Online Guidance and support program for students appearing for all technical level subjects under CS, CM & CB levels, except CB3. There were few subjects offered as pre-recorded videos, however subjects CS1, CB1 & CB2 were refreshed with LIVE sessions and all programs started from 14th December, 2021. Access to all recorded videos of sessions already conducted so far for subjects CS1, CB1 & CB2 classes will be made available to all newly registered candidates. They will also be given access to remaining LIVE sessions. For any other details, please refer to the previous notifications in the IAI website.

For students who require guidance on subject-CS2B for their R modelling, an 86 hours LIVE training program starts from 23rd January, 2022 which will be spread over 42 sessions, all sessions scheduled in the late evenings. Most of the sessions are of 2 hours duration. The R-modelling classes of first 5 chapters of CS2A will be conducted by Dr. Raju Narayanan and rest of the syllabus will be covered by Dr. Muhammad Fareed. All sessions will be of interactive in nature. Students will have access to all live sessions and to recorded videos which will be made available in the student's login page within the next 2 working days of the office.

The course fee for CS2B subject shall be as under:

Subject	Type of support	No. of sessions	Course fee (₹)
Core Statistics 2B (CS2B)	Live Classes & Recorded videos	42	5000

Online registration of the coaching program is already open in the login page. Students can login to their account and complete the registration. Please find registration menu under “Online coaching” in the login page at Online coaching>>>Registration.

All sessions are scheduled in the Zoom platform, links of which will be shared on the next working day of the office. Please find the detailed program schedule in Annexure-I

IMPORTANT POINTS TO NOTE:

- a) For all subjects, recorded videos will be offered till the date of examination of March 2022 diet
- b) All videos will be made available within the next two working days of the office after registration.
- c) Registration location in the “Online coaching” menu of in the student's login page.
- d) Links to videos also will be available within Online coaching tab.
- e) Candidates may avail telephone facility to clear doubts, take advice from the teacher; subject related queries by mail will also be entertained.
- f) Details of faculty members for each subject will be intimated to candidates after their registration



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For any queries, please write to: Ravindra Mastekar at Ravindra@actuariesindia.org or contact at: 022 6243 3348

Dated at Navi Mumbai, 21st day of January 2022



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Annexure-I

S.N.	Date	Day	Timing	Faculty	Topic
1	23-01-2022	Sunday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Stochastic Processes
2	24-01-2022	Monday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Stochastic Processes
3	26-01-2022	Wednesday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Stochastic Processes
4	28-01-2022	Friday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Markov Chains
5	30-01-2022	Sunday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Markov Chains
6	01-02-2022	Tuesday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Markov Chains
7	02-02-2022	Wednesday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	The two- state Morkov model and the Poisson model
8	03-02-2022	Thursday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	The two- state Morkov model and the Poisson model
9	04-02-2022	Friday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	The two- state Morkov model and the Poisson model
10	05-02-2022	Saturday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Time - Homogeneous Markov jumps processes
11	06-02-2022	Sunday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Time - Homogeneous Markov jumps processes
12	07-02-2022	Monday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Time - Homogeneous Markov jumps processes
13	08-02-2022	Tuesday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Time - inhomogeneous Markov jumps processes
14	09-02-2022	Wednesday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Time - inhomogeneous Markov jumps processes
15	10-02-2022	Thursday	7.30 pm to 9.30 pm	Dr. Raju Narayanan	Time - inhomogeneous Markov jumps processes
16	11-02-2022	Friday	7.00 pm to 9.00 pm	Dr. Fareed	Estimating the lifetime distribution
17	12-02-2022	Saturday	8.00 am to 10.00 am	Dr. Fareed	Estimating the lifetime distribution
18	13-02-2022	Sunday	8.00 am to 10.30 am	Dr. Fareed	Proportional Hazard Model
19	14-02-2022	Monday	7.00 pm to 9.00 pm	Dr. Fareed	Proportional Hazard Model
20	15-02-2022	Tuesday	7.00 pm to 9.00 pm	Dr. Fareed	Exposed to Risk
21	16-02-2022	Wednesday	7.00 pm to 9.00 pm	Dr. Fareed	Graduation
22	17-02-2022	Thursday	7.00 pm to 9.00 pm	Dr. Fareed	Graduation
23	18-02-2022	Friday	7.00 pm to 9.00 pm	Dr. Fareed	Graduation
24	19-02-2022	Saturday	8.00 am to 10.00 am	Dr. Fareed	Mortality Projection
25	20-02-2022	Sunday	8.00 am to 10.30 am	Dr. Fareed	Time Series
26	21-02-2022	Monday	7.00 pm to 9.00 pm	Dr. Fareed	Time Series
27	22-02-2022	Tuesday	7.00 pm to 9.00 pm	Dr. Fareed	Time Series
28	23-02-2022	Wednesday	7.00 pm to 9.00 pm	Dr. Fareed	Time Series
29	24-02-2022	Thursday	7.00 pm to 9.00 pm	Dr. Fareed	Time Series
30	25-02-2022	Friday	7.00 pm to 9.00 pm	Dr. Fareed	Loss Distribution
31	26-02-2022	Saturday	8.00 am to 10.00 am	Dr. Fareed	Copulas
32	27-02-2022	Sunday	8.00 am to 10.30 am	Dr. Fareed	Reinsurance
33	28-02-2022	Monday	7.00 pm to 9.00 pm	Dr. Fareed	Reinsurance
34	01-03-2022	Tuesday	7.00 pm to 9.00 pm	Dr. Fareed	Risk Models
35	02-03-2022	Wednesday	7.00 pm to 9.00 pm	Dr. Fareed	Risk Models
36	03-03-2022	Thursday	7.00 pm to 9.00 pm	Dr. Fareed	Risk Models
37	04-03-2022	Friday	7.00 pm to 9.00 pm	Dr. Fareed	Machine Learning



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38	05-03-2022	Saturday	8.00 am to 10.00 am	Dr. Fareed	Machine Learning
39	06-03-2022	Sunday	8.00 am to 10.30 am	Dr. Fareed	Machine Learning
40	07-03-2022	Monday	7.00 pm to 9.00 pm	Dr. Fareed	Machine Learning
41	08-03-2022	Tuesday	7.00 pm to 9.00 pm	Dr. Fareed	Revision/Question discussion
42	09-03-2022	Wednesday	7.00 pm to 9.00 pm	Dr. Fareed	Revision/Question discussion