16 January 2023 at 17:37



## **Data Science II Session Schedule**

Haripriya Somasekharan <haripriya.somasekharan@upgrad.com>

To: sachinsax@gmail.com
Cc: SINDHU Katam <sindhu.katam@upgrad.com>

Hello Sir,

## **Greetings from UpGrad!!**

Hope you are doing well and Staying Safe!!

Thank you so much for taking up the sessions!!

As discussed, we would like to go ahead with sessions on "Data Science". The following is the schedule:-

Day	Date	Month	Year	Program	Cohort Number	Module Details	Session/To	Time Slot	Agenda
Sat	4	February	2023	MsCS	3646 3647	Data Science	Use Cases and Performance Evaluation	6:30-8:30pm	Understan the importance of a use case for business. Learn to identify use cases. Describe the steps to develop a predictive model for a specific use case.  Determine metrics to evaluate the performance of a predictive model. Identify different cognitive biases which influence decision making process Understand and explain the role of KPIs in business centric evaluations.
Sun									Based on the
	5					Data Science	Doubt Solving + QnA	6:30-8:30pm	previous Live sessions and recorded
		February	2023	MsCS	3646 3647				content on the LMS

The stage and depart of the stage and cycle an	Г	Cat									Evalais
Tebruary   2023   MsCS   3646   Science   Solving - QnA   G:30-8:30pm   G:30-8:30pm   QnA   G:30-8:30pm   G:30-8		Jai	11	February	2023	MsCS				6:30-8:30pm	the concepts of data, information and data processing Describe the stages and cycle of data processing. Explain different methods and types of data processing. Identify various output forms and file formats for processes
data classificati by support vector machines. Explain feedforwan neural network structure.  Data Science  18  Data Science  6:30-8:30pm develop a artificial neural networks prediction model.  Understan the back characteristic and protection model.  Understan artificial neural networks prediction model.  Understan recurrent networks prediction model.  Understan recurrent networks and real neural networks and reinforcem learning. Explain genetic algorithms fuzzy logic and Naïve Bayes  Sun 19 February 2023 MscS 3646 Data Science  Science S		Sun	12	February	2023	MsCS			Solving +	6:30-8:30pm	the previous Live sessions and recorded content on
3647 Science Solving + OnA the previous Live sessions							3647	Science	Artificial Intelligence Techniques		classification by support vector machines. Explain feedforward neural network structure.  Understand the back propagation algorithm in neural networks. Learn to develop an artificial neural networks prediction model.  Understand recurrent networks and recurrent networks and learning. Explain genetic algorithms, fuzzy logic, and Naïve Bayes classification
		Sun	19		2023	MsCS			Doubt Solving +	6:30-8:30pm	the previous Live sessions

					recorded
					content on
					the LMS

Pls let me know the <u>timings</u>. Also pls find the attached agenda with this mail and to share the ppts with me. Requesting you to strictly adhere to the course book, agenda and the timelines.

@Aisha Khan kindly share the session invite link for the above sessions.

Please, acknowledge this mail as to confirm and feel free to reach out to me in case of any queries or concerns. Pls use the ppt template attached for ppt creation.

## Thanks & Regards

Haripriya Somasekharan Academic Associate - Delivery I Study Abroad UpGrad, UpGrad Xchange- Bangalore, Karnataka M-6282247604

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