

NOTICE

Registration to Value added Course

September 27, 2019

Applications are invited for the following values added courses for undergraduate and postgraduate programmes:

Course	Duration	Fee
Data Analytics Certificate Series	30 hours	Rs.11,800(including GST)
Artificial Intelligence	30 hours	Rs.11,800(including GST)
Module on Assurance and Audit	30 hours	Rs. 3,000 plus GST

The courses are open for registration for all the students of undergraduate programme - B.Com.(Honours) and B.A. (Honours) and Postgraduate programme -M.Com. and G.B.O..

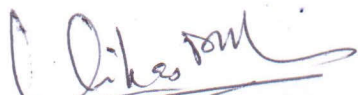
Interested students are requested to fill in the registration form latest by 28 September, 2019 till 11:59 p.m.

Form for Registration can be opened using the following link:

<https://forms.gle/X1NE4cU7g8zguVX87>

For queries relating to value added courses, kindly mail to:

valueaddedatsrc@srcc.du.ac.in



Mr. Vikas Madan

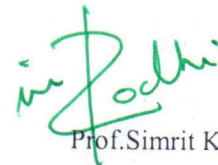
In-Charge, Value Added Courses

Enclosures:

Annexure I: General Guidelines

Annexure II: Detailed Course outline

Annexure III: Tentative Schedule of classes



Prof. Simrit Kaur

Principal

Annexure I

General Guidelines-Value Added Courses

1. Tentative Timelines:
 - Registration opens: 27 September, 2019
 - Registration closes: 28 September, 2019
 - Submission of fee opens: 29 September, 2019
 - Submission of fee closes: 30 September, 2019
 - Announcement of Batches: 1 October, 2019
 - Commencement of Classes: 2 October, 2019
2. The students are advised to read the guidelines, annexures as well as the embedded instructions in the registration forms very carefully before proceeding.
3. A student can enrol for only one-value added course at a time.
4. The admission for a course will be done on first come first serve basis.
5. The names of the selected students will be put up in a separate notice. A waiting list will also be displayed in the same notice. A mail will also be sent from valueaddedarcc@srcc.du.ac.in to selected students intimating them of their selection.
6. The selected candidates will be required to pay fee in full upon confirmation of their selection.
7. The fee once paid shall not be refundable or transferable.
8. On the commencement of the course, it is mandatory for the students to attend all the classes pertaining to the course.
9. The total duration of the course shall be 30 hours. The classes will be held on non-teaching days.
10. AICPA-CIMA / Thinking Bridge will conduct the exam and also evaluate the same during the course and at the end of course.
11. The certificate shall be provided by AICPA-CIMA/ Thinking Bridge to the students upon successful completion of the course.
12. AICPA-CIMA/Thinking Bridge/ SRCC reserves the right to alter, modify or change the content as it deems fit without assigning any reasons to the students.

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Annexure II
Course Outline: Data Analytics

Sessions	Topics
Session 1	Determine how the digital transformation and disruption landscape create opportunities across the enterprise Identify the organizational ecosystem needed for becoming a data-driven organization.
Session 2	Analyze the life cycle of data and its implications for data-driven decision making Compare common problems and risks associated with becoming a data-driven business
Session 3	Differentiate on data analysis tools. Identify requirements for data-driven projects
Session 4	Distinguish how to develop a customer journey map Application of Data Analysis Essentials Determine and classify variables
Session 5	Calculate central tendency Calculate measurement and variability.
Session 6	Calculate basic probability. Calculate conditional probability Calculate advanced probabilities
Session 7	Calculate discrete distributions Calculate continuous distributions
Session 8	Analyze statistics in R case study Analyze distributions in R case study.

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 Vikas

Course Outline: Artificial Intelligence

Session	TOPIC
Session 1	Introduction: what is and what is not AI History of AI Turing test, Concept of satisficing & "good enough" decisions
Session 2	Problem solving agents, introduction to AI problems Introduction to machine learning supervised and unsupervised learning
Session 3	Applications of AI: Economics, e-Commerce, Customer support, Financial risk AI for Good
Session 4	Applications of AI: Social Media, Web Search, Video Streaming, Email classification
Session 5	<i>Reserved for a topic picked by students</i>
Session 6	Applications of AI: Healthcare, Agriculture, Education, Security and surveillance AI solution design group exercise
Session 7	Basic introduction to AI model building Modelling an AI system: hands on exercise Part 1
Session 8	Modelling an AI system: hands on exercise Part 2 Course assessment

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Course Outline: Module on Assurance and Audit

Sessions	Topics
1	Course Introduction & Materiality Testing
	Basic Excel Training
2	Advanced Excel & Audit Tools
	Cash & Bank and Financial Investments- Walkthrough, Testing, Workpaper Formation
3	Operating Expenses and Creditors
	Revenue: Confirmations + Debtors
4	Fixed Assets, Closing stock - Floor to Sheet, Sheet to Floor, Share Capital testing
	Payroll testing, Actuarial testing
5	Borrowings, Prepaid Exp. & Impairment Testing
	Provisions, Cap Commitments, Statutory Dues, Off Balance Sheet Items, Secretarial Audit, JV Testing
6	Checking for Divergences
	Variance & Ratio Analysis
7	Reporting, CARO, Internal Financial Controls
	Conclusion, Course Highlights & Key Pointers
8	EXAM

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Annexure III

Tentative Schedule of the Sessions

Total duration: 30 hours

Session	Date	Time
Session 1	02 October, 2019 (Wednesday)	9:00 am-1:15 pm
Session 2	13 October 2019 (Sunday)	9:00 am-1:15 pm
Session 3	19 October 2019 (Saturday)	1:45 pm -6:00 pm
Session 4	20 October 2019 (Sunday)	9:00 am-1:15 pm
Session 5	26 October 2019 (Saturday)	1:45 pm -6:00 pm
Session 6	03 November 2019 (Sunday)	9:00 am-1:15 pm
Session 7	10 November 2019 (Sunday)	9:00 am-1:15 pm
Session 8	12 November 2019 (Tuesday)	9:00 am-1:15 pm

* There will be a break of 15 minutes in between each of the sessions.

ok
Q. Keerthi