SAF

2023 年冬春学期加州大学洛杉矶分校线上商业分析证书项目

项目概览

项目特点

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项目收获

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项目时间：

- Requirements Elicitation and Analysis (Online, 4 学分)

- Requirements Management and Communications (Online, 4 学分)

- Solution Assessment, Validation, and Implementation (Online, 4 学分)

- Business Analysis Fundamentals (Online, 4 学分)

- Business Analysis Planning and Monitoring Essentials (Online, 4 学分)

- Business Ethics (Online, 0 学分)

- Fundamentals of Project Management (Online, 4 学分)
- Introduction to SQL (Online, 4 学分)
- Organizational Communication (Online, 4 学分)
- Data Analysis and Business Modeling with Microsoft Excel (Online, 4 学分)
- Business Communications (Online, 4 学分)
- Introduction to Data Science (Online, 4 学分)
- Exploratory Data Analysis and Visualization (Online, 4 学分)

授课模式	上课时间	是否有regular meeting	授课形式	沟通互动
online	无固定时间	否	根据老师提供的课文资料或者录制视频，自主学习，完成老师布置的的小组讨论或者作业。	和同学可以留言互动，和老师可以通过邮件联系

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- 该学分、成绩单及职业证书被加州大学及美国其他大学认可，并获得对应美国行业协会的认可，含金量极高。

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Sample Certificate

UNIVERSITY OF CALIFORNIA LOS ANGELES

UCLA Extension

This is to certify that

First Name Last Name

has satisfactorily completed the requirements for the

Certificate in Data Science

Awarded with Distinction

Eric A. Bullard, PhD, Dean
Continuing Education
and UCLA Extension

December 2020

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2022   2023   SAF

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