

# Blockchain Certificate



The School of Business

PORTLAND STATE UNIVERSITY

18 credits\* as follows:

- ISQA 481 – Blockchain Fundamentals (4)
- ISQA 482 (CS 410) – Blockchain Fundamentals Lab (2)
- ISQA 483 – Blockchain in Business (4)
- ISQA 484 – Blockchain in Business Lab (2)
- ISQA 485 – Blockchain Uses and Applications (4)
- ISQA 486 – Emerging Topics in Blockchain (2)

\*No prerequisites or experience required. Students will complete a Blockchain bootcamp within the first two weeks of the course.

<b>COURSE</b>	<b>PREREQUISITE</b>
ISQA 481	None, bootcamp
ISQA 482 (CS 410)	None, bootcamp
ISQA 483	None, bootcamp
ISQA 484	None, bootcamp
ISQA 485	Two of the following: ISQA 481, ISQA 482, CS 410, ISQA 483, ISQA 484
ISQA 486	Two of the following: ISQA 481, ISQA 482, CS 410, ISQA 483, ISQA 484

## Blockchain Certificate offerings:

<b>FALL</b>	<b>WINTER</b>	<b>SPRING</b>
ISQA 481 (online)	ISQA 483 (online)	ISQA 485 (online)
ISQA 482/CS 410 (online)	ISQA 484 (online)	ISQA 486 (online)

## Suggested Course Sequence:

TERM 1 – Fall	TERM 2 – Winter	TERM 2 – Spring
ISQA 481	ISQA 483	ISQA 485
ISQA 482/CS 410	ISQA 484	ISQA 486

**You have a Career & Academic Advisor** in the School of Business based on the last two digits of your PSU student ID number. To schedule an appointment with your advisor visit [pdx.edu/business/undergrad-advising](https://pdx.edu/business/undergrad-advising)

*Please note that certificate candidates must either hold a bachelor's degree or earn one concurrently with the certificate. There are additional requirements needed to earn a degree and/or certificate, please utilize the School of Business advising guide and the Degree Audit Reporting System (DARS) for more details.*