



MBA / MCIT Dual Degree

MBA Academic Affairs, August 22, 2019

Ideal Combination for the Product Builder

Students who want to work with engineers to build a product, or create their own product should consider this dual degree.

WHARTON

- **Customer Strategy**
- **Product Design**
- **Statistics**

MCIT

- **CS Foundations**
(algorithms, data structures, etc.)
- **Machine Learning**
- **Web Development**

Degree Requirements

MBA REQUIREMENTS

19 credit units

- 15 credit units must be from Wharton classes, including core and major
- 4 credit units can come from dual degree programs, graduate-level Penn classes and/or exchange programs
- Your 4 semesters of Wharton tuition covers 21 credit units thus you have 2 surplus credit units in addition to the above requirements

MCIT REQUIREMENTS

10 credit units

- 6 required courses (CIT 591, 592, 593, 594, 595 & 596)
- 4 elective graduate-level credit units, at least 3 of which must be a CIS course and one may be an approved non-CIS course

Combined credit units between MBA and MCIT

The total combined number of credits for the joint MBA/MA degree is
24 credit units

15 cu Wharton MBA

- Includes core and major

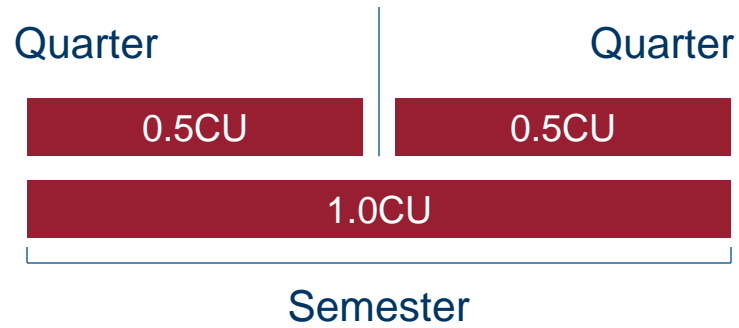
9 cu MCIT programs

- Includes core and CIS electives

Wharton students are able to use their 6 non-Wharton credit units towards the MCIT degree and MCIT will count one credit unit of Wharton electives towards their degree (must be pre-approved by MCIT).

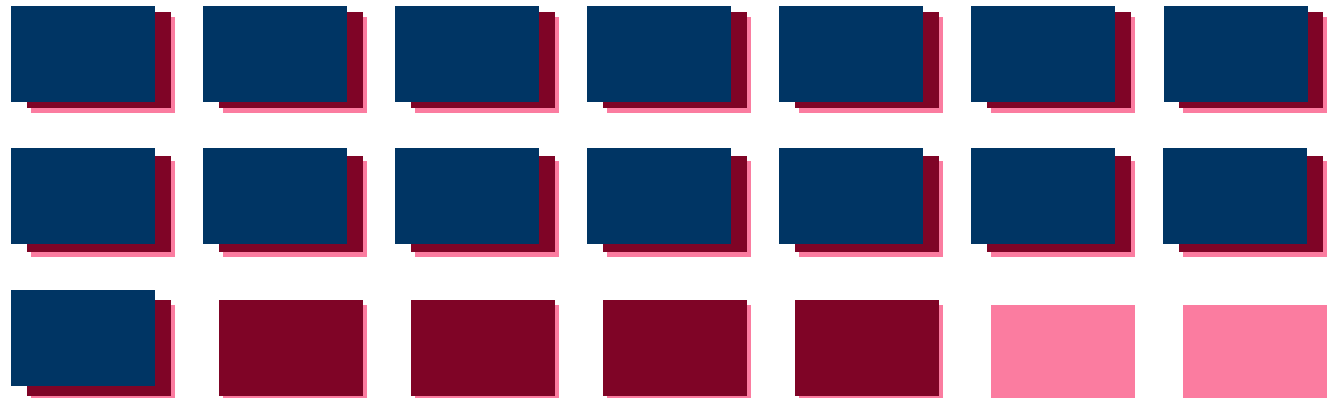
What do I need to earn my Wharton MBA?

Credit Units



2-years' tuition
= 21CUs

Master's Degree
= 19CUs



Pathway 1 – CIT 590 in fall of first year

FALL – YEAR 1

Wharton core
CIT 590

SPRING – YEAR 1

Wharton core & electives
CIT 594

FALL – YEAR 2

Wharton electives
CIT 592
CIT 593

SPRING – YEAR 2

Wharton electives
CIT 595
CIT 596

FALL – YEAR 3

CIS electives

Pathway 2 – CIT 590 in spring of first year

FALL – YEAR 1

Wharton core

SPRING – YEAR 1

Wharton core & electives
CIT 590

FALL – YEAR 2

Wharton electives
CIT 592
CIT 593

SPRING – YEAR 2

Wharton electives
CIT 594
CIT 595
CIT 596

FALL – YEAR 3

CIS electives