

## DOUBLE DEGREE - INFORMATION FOR CBS STUDENTS

You will study in our **Mannheim Master in Management** program. Our Business School is one of the most renowned in Europe, known as the breeding ground for future managers. Six areas of study cover a broad spectrum of research and teaching fields in business administration.

### DEGREES

Upon successful completion, you will be awarded with the '**Master in Management M.Sc.**' of the University of Mannheim and the '**M.Sc. in Business Administration and Information Systems**' of the Copenhagen Business School.



Photo: Felix Zeiffer

### TIMEFRAME

Months	Aug/Sept - Jan	Jan/Feb - June	Aug <sup>1</sup> /Sept - Dec	Jan – June/July
Location	CBS	CBS	Mannheim	Mannheim

1) An intensive 4-week German language course (Summer Academy) is offered in Mannheim in August. Introduction week takes place at the end of August. Lectures start at the beginning of September.

### STUDY PLAN

In general, double degree students take all course work required to obtain both degrees without extending the standard study period of four semesters. Therefore, please make sure to plan your course of studies thoroughly as early as possible (according to the plan below).

You will spend the first part of your studies at CBS, where you will take four core courses plus either electives or a specialization track worth 60 ECTS in total (see table). There are a number of equivalent courses available, which can be waived in Mannheim.

You will be studying at the University of Mannheim during your third and fourth semester. Here you will take five core courses as well as an elective and an IS research seminar (7xx module). Please note that you have to fulfill the requirements for writing a master thesis at a chair within the Area of information systems. Details can be found in section 5 of the MMM module catalog.

Location	Course Work	ECTS
CBS (year 1)	<b>1<sup>st</sup> semester</b>	<b>30</b>
	Managing IT Project Complexities	7.5
	Innovation in a Digital World	7.5
	Strategy Making and Information Technology	7.5
	Big Data Management	7.5
	<b>2<sup>nd</sup> semester, 4 of the following 6 courses</b>	<b>30</b>
	Technology & Organization in a Digital World	7.5
	Information Economics & Business	7.5
	Advanced Strategic Information Management	7.5
	Internet of Things	7.5
	Artificial Intelligence and Machine Learning	7.5
	Project	7.5
	<b>Subtotal</b>	<b>60</b>
Mannheim (year 2)	<b>Core Courses</b>	<b>28</b>
	CC 501 Decision Analysis	6
	CC 502 Applied Econometrics <u>or</u> CC 503 Empirical Methods	6
	CC 504 Corporate Social Responsibility	4
	BE 510 Business Economics I	6
	BE 511 Business Economics II	6
	<b>Elective Business Courses<sup>2</sup></b>	<b>2</b>
	<b>IS 7xx Seminar</b>	<b>6</b>
	<b>IS Master Thesis</b>	<b>24</b>
<b>Subtotal</b>	<b>60</b>	
<b>Total Credits at Mannheim &amp; CBS</b>		<b>120</b>

2) Can be chosen freely from the MMM's module catalog, chapter 3. At least 2 ECTS need to be earned.

## MASTER THESIS

The master thesis is executed at and supervised by the University of Mannheim.