

# STUDY CAREER - ADMISSION TITLE

## GENERAL GUIDELINES

- Insert the information regarding your Bachelor Degree in the tab "ADMISSION TITLE (BACHELOR)"
- Insert all other university courses (e.g. from a Master Degree or from single courses) in the tab "OTHER UNIVERSITY COURSES".
- Save the file as surname-name.xls - obviously, using your name :-)
- Upload the .xls file (not a PDF version of it).

**As additional help, the .zip you have downloaded also contains a PDF example of a filled form.**

## GUIDELINES FOR THE TAB "ADMISSION TITLE (BACHELOR)"

- Do not change the structure of the file, only add new rows if there is not enough space in a disciplinary area.
- INDICATE your AVERAGE MARK, as well as the minimum grade for passing an exam and the maximum grade for passing an exam;
- If you have a FINAL GRADE (e.g. "voto di laurea", GPA or CGPA) for your study course, you HAVE to indicate it, together with the minimum and maximum threshold.
- Insert ALL courses you took during the Bachelor
- Divide the courses by disciplinary area as indicated in the table, e.g. "AREA: COMPUTER SCIENCE", "AREA: MATHEMATICS"...
- If the course was taken at an Italian university, you have to indicate the SSD (settore scientifico-disciplinare)
- If two different grading scales are used in your degree course (e.g for theory and labs):
  - you must indicate them separately (Grading Scale 1, Grading Scale 2)
  - you must indicate which courses use which grading scale by adding "GS 1" or "GS 2" after the course name.
- In the list of courses use your local credits.

<b>LAST NAME:</b>	Wayne
<b>FIRST NAME:</b>	Bruce
<b>NAME OF PREVIOUS BACHELOR COURSE:</b>	Bachelor in Informatics and Management of Digital Business
<b>CLASSE DI LAUREA FOR ITALIAN BACHELOR COURSES:</b>	L-31
<b>ENROLMENT DATE TO PREVIOUS BACHELOR COURSE:</b>	01.10.2022
<b>STANDARD DURATION OF PREVIOUS BACHELOR COURSE:</b>	3 years
<b>UNIVERSITY AWARDING THE STUDY TITLE:</b>	Gotham City University
<b>TOWN AND COUNTRY OF THE UNIVERSITY:</b>	Gotham City, Italy
<b>WEBSITE OF THE UNIVERSITY:</b>	<a href="http://www.gothamcityuniversity.edu">www.gothamcityuniversity.edu</a>

<b>IF AVAILABLE: FINAL GRADE OF STUDY COURSE, GPA or CGPA</b>
<b>YOUR FINAL GRADE, GPA or CGPA:</b>
108/110
<b>MINIMUM FINAL GRADE, GPA / CGPA for PASSING:</b>
66/110
<b>MAXIMUM POSSIBLE FINAL GRADE, GPA / CGPA:</b>
110/110 cum laude

PASSED EXAMS				
Name of course - Original language	Name of course - English translation	Grade	Credits	SSD (Italy)
<b>DISCIPLINARY AREA: COMPUTER SCIENCE</b> SSD OLD: INF/01, ING-INF/05 - SSD NEW: INFO-01/A, IINF-05/A				
Introduction to Programming	Introduction to Programming	25	9	INF/01
Data Science in Action with Python	Data Science in Action with Python	30	3	INF/01
Software Project Management	Software Project Management	26	6	INF/01
Seminar in Business Informatics and Information Systems	Seminar in Business Informatics and Information Systems	22	6	INF/01
Data Mining and Decision Making	Data Mining and Decision Making	24	12	INF/01
Engineering of Mobile Systems	Engineering of Mobile Systems	28	6	INF/01
Data Structures & Algorithms	Data Structures & Algorithms	30	6	INF/01
Web and Internet Engineering	Web and Internet Engineering	23	6	INF/01
Application Engineering for Business Informatics	Application Engineering for Business Informatics	20	6	INF/01
Management of System Security and Networks	Management of System Security and Networks	28	6	ING-INF/05
Financial Trading and Algorithms	Financial Trading and Algorithms	23	6	ING-INF/05
Modeling and Databases	Modeling and Databases	30	12	ING-INF/05
IT Management and ERP Systems	IT Management and ERP Systems	23	12	INF/01







