STUDY CAREER - ADMISSION TITLE

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

AVERAGE MARK
YOUR AVERAGE MARK:
26/30
MINIMUM MARK for PASSING AN EXAM:
18/30
MAXIMUM MARK for PASSING AN EXAM:
30/30 cum laude

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

PASSED EXAMS				
Name of course - Original language	**Name of course - English translation**	**Grade**	**Credits**	**SSD (Italy)**
DISCIPLINARY AREA: COMPUTER SCIENCE **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

DISCIPLINARY AREA: MATHEMATICS SSD OLD: MAT/01, MAT/02, MAT/03, MAT/05, MAT/06, MAT/07, MAT/08, MAT/09 - SSD NEW: MATH-01/A, MATH-02/A, MATH-02/B, MATH-03/A, MATH-03/B, MATH-04/A, MATH-05/A, MATH-06/A				
Introduction to Linear Algebra and Discrete Mathematics	Introduction to Linear Algebra and Discrete Mathematics	27	6	MAT/02
Introduction to Analysis and Optimization Techniques	Introduction to Analysis and Optimization Techniques	21	6	MAT/05
Probability Theory and Statistics	Probability Theory and Statistics	22	6	MAT/06
DISCIPLINARY AREA: STATISTICS SSD OLD: SECS-S/01, SECS-S/02, SECS-S/03 - SSD NEW: STAT-01/A, STAT-01/B, STAT-02/A				
Statistical and econometric analysis with R	Statistical and econometric analysis with R	30	3	SECS-S/01
DISCIPLINARY AREA: PHYSICS SSD OLD: FIS/01, FIS/02, FIS/03, FIS/04 - SSD NEW: PHYS-01/A, PHYS-02/A, PHYS-03/A, PHYS-04/A				
DISCIPLINARY AREA: Other disciplines				
Legal Aspects of IT	Legal Aspects of IT		3	IUS/01
English for Informatics and Digital Business	English for Informatics and Digital Business		3	L-LIN/12
German for Informatics and Digital Business	German for Informatics and Digital Business	28	3	L-LIN/14
Internship	Internship		6	NN
Internship - Free Choice	Internship - Free Choice		6	NN
Economics of Digital Markets	Economics of Digital Markets	20	9	SECS-P/06
Accounting for decision making	Accounting for decision making	22	6	SECS-P/07
Introduction to Digital Business, Strategy and Management	Introduction to Digital Business, Strategy and Management	28	10	SECS-P/08
Digital Finance and Financial Markets	Digital Finance and Financial Markets	19	12	SECS-P/11

STUDY CAREER - ADMISSION TITLE

GRADING SCALE 1 (see GUIDELINES)	GRADING SCALE 2 (see GUIDELINES)
MAXIMUM POSSIBLE GRADE:	**MAXIMUM POSSIBLE GRADE:**
30 cum laude	<insert max grade here>
MINIMUM POSSIBLE GRADE:	**MINIMUM POSSIBLE GRADE:**
18	<insert min grade here>
PASS GRADE:	**PASS GRADE:**
18	<insert pass grade here>
FULL GRADING SCALE 1	**FULL GRADING SCALE 2**
18	<list **ALL** grades below>
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	

COMMENTS
<add any comments here, e.g., on the grading scale(s), credits, average etc.>

STUDY CAREER - OTHER UNIVERSITY COURSES

<table>
<tr><td colspan="2">GUIDELINES FOR THE TAB "OTHER UNIVERSITY COURSES"
- Do not insert courses here that you took within your admission title and that you already inserted in the other tab.
- Divide the courses by disciplinary area as indicated in the table, e.g. "AREA: COMPUTER SCIENCE", "AREA: MATHEMATICS"...
- Do not insert courses in this table that are not related to any of the listed disciplinary areas
- If the course was taken at an Italian university, you have to indicate the SSD (settore scientifico-disciplinare)
- For each course indicate the total hours in class (lectures and labs)
- In the list of courses use your local credits.
- Add any comments (e.g., credits, ecc.) in the "Comments" section.</td></tr>
</table>

Name of course in original language	Name of course in English translation	Grade	Credits	Total hours	SSD (Italy)	Awarding University	Town and country of the university
PASSED EXAMS							
DISCIPLINARY AREA: COMPUTER SCIENCE **SSD OLD: INF/01, ING-INF/05 - SSD NEW: INFO-01/A, IINF-05/A**							
Software Architecture	Software Architecture	29	12	120	INF/01	Free Univesity of Bolzano	Bolzano, Italy
DISCIPLINARY AREA: MATHEMATICS **SSD OLD: MAT/01, MAT/02, MAT/03, MAT/05, MAT/06, MAT/07, MAT/08, MAT/09 - SSD NEW: MATH-01/A, MATH-02/A, MATH-02/B, MATH-03/A, MATH-03/B, MATH-04/A, MATH-05/A, MATH-06/A**							

STUDY CAREER - OTHER UNIVERSITY COURSES

DISCIPLINARY AREA: STATISTICS SSD OLD: SECS-S/01, SECS-S/02, SECS-S/03 - SSD NEW: STAT-01/A, STAT-01/B, STAT-02/A							
Statistics	Statistics	30	6	42		University of Springfield	Springfield, USA
Statistica avanzata	Advanced Statistics	27	5	36	SECS-S/01	Università di Torino	Torino, Italy

DISCIPLINARY AREA: PHYSICS SSD OLD: FIS/01, FIS/02, FIS/03, FIS/04 - SSD NEW: PHYS-01/A, PHYS-02/A, PHYS-03/A, PHYS-04/A							
Fisica Teorica	Theorethical Physics	28	10	100	FIS/02	Università di Torino	Torino, Italy

COMMENTS
<add any comments here, e.g., credits etc.>