UNIVERSITA' DEGLI STUDI DI MILANO
PROGRAMME DESCRIPTION - ACADEMIC YEAR 2018/19
MASTER DEGREE IN
MOLECULAR BIOLOGY OF THE CELL (Class LM-6)
Enrolled from 2015/2016 academic year

HEADING

Degree classification - Denomination and code:	LM-6 Biology
Degree title:	Dottore Magistrale
Length of course:	2 years
Credits required for admission:	180
Total number of credits required to complete programme:	120
Course years currently available:	1st , 2nd
Access procedures:	open, subject to entry requirements
Course code:	F9Y

PERSONS/ROLES

Head of Study Programme

Prof. Mirko Baruscotti

Degree Course Coordinator

Prof.ssa Luisa Guerrini (luisa.guerrini@unimi.it)

Tutors - Faculty

Profs. Lucia Colombo, Martino Bolognesi, Anna Moroni, Marco Muzi Falconi

Degree Course website

http://www.ccdbiol.unimi.it

Matriculation and enrollment

http://www.unimi.it/studenti/matricole/77648.htm

MBC email

Email: bmc@unimi.it

Student administrative office

via Celoria, 20. Tel. Tel. (0039) 199188128. Opening times: Mon-Wed-Fri 9-12.; Tue-Thu. 13.30-15.30
http://www.unimi.it/studenti/segreterie/773.htm

Student information office

Via Celoria, 26 – 2nd floor, tower A Opening times: from Monday to Friday, 10-11:45 http://www.ccdbiol.unimi.it Email: cl.biol@unimi.it

CHARACTERISTICS OF DEGREE PROGRAMME

Introduction

The Department of Biosciences (DBS) at the Università degli Studi di Milano is the reference point and the main Institution responsible for the MBC Master Degree course.

General and specific learning objectives

The MBC course covers all principal areas of the LM-6 Biology course, with a particular focus on biomolecular subjects, thus distinguishing it from other courses from the same LM Class. The main goal of the MBC course is to train biologists in advanced biomolecular research and to allow them to address present and future scientific challenges.

An in-depth and up-to-date knowledge will be provided for the following subjects: molecular genome analysis; regulation of gene expression; structure and function of biological macromolecules and their interactions in supramolecular complexes; cellular communication, signal perception and transduction, metabolic regulation, biomolecular engineering and computing. Both theoretical and practical aspects of biomolecular research will be addressed. Graduate students will learn to apply novel and emerging research technologies/approaches, cutting-edge data acquisition systems and analysis, and will have hands-on experience with top-level nanotechnology, hosted in the research laboratories of the DBS. MBC graduates will be perfectly suited for entering a PhD school for advanced education.

Expected learning outcomes

According to the Dublin Descriptors, expected learning outcomes are:

KNOWLEDGE AND UNDERSTANDING. Comprehensive knowledge in specific areas of molecular and cellular biology: protein biochemistry, microbiology and genetics, biomedicine and bioinformatics. These subjects, previously introduced during the bachelor degree program, are studied in depth in the Master degree program.

APPLYING KNOWLEDGE AND UNDERSTANDING. Skills to address complex issues and to carry out research activities in the specific fields of molecular and cell biology, genetics and microbiology and in related areas of research in chemistry, biomedicine and bioinformatics. Skills to carry out analysis and characterization of complex bio-molecular systems by using innovative procedures and state-of-the-art instruments. Skills to rationally and systematically interpret data obtained from laboratory observations and measurements. Learning up-to-date methodologies for biological analysis and data processing; the development of interpretative models will be assessed throughout the duration of the experimental work involved in the Master thesis and during the writing of the dissertation. Profound knowledge and awareness of bio-safety, the appropriate procedures for chemical waste management, and of existing laws and regulations, will also be acquired.

DECISION-MAKING. Acquiring independent judgment regarding: interpreting experimental data and mastering the appropriate tools in relation to different scientific and technical disciplines; designing and implementing complex experiments, by managing time and procedures; assessing and quantifying final outcomes; directing projects, structures and personnel; identifying new perspectives and innovative development strategies; evaluating, interpreting and revising literature research data; professional deontology; ability to formulate analytical problems and to propose ideas and innovative solutions; information-retrieval skills, in relation to primary and secondary information sources, including information retrieval and evaluation on chemical topics through on-line computer searches.

COMMUNICATION SKILLS. Skills to comprehensively communicate research results, conclusions and related knowledge and rationale, to specialist and non-specialist audiences in molecular and cell biology. Ability to communicate accurately and fluently in English with foreign partners.

LEARNING SKILLS. Acquiring adequate skills for the development and improvement of competences in a self-directed and independent way, in relation to the ability to conduct on-line literature searches by accessing databases and online information. Achieving competence in the use of all instruments and methodologies, which allow personal knowledge to be continuously updated. Such skills that include the identification of specific information both in the area of molecular and cell biology (specialized texts, scientific journals etc.) and in related and complementary disciplines (also of legal and/or economic character), are essential for the management of complex projects.

The skills listed above will be achieved through lectures, guided and independent study and through an extended period of laboratory internship for the preparation of the final dissertation. The achievement of course-specific educational goals will be assessed: through regular written and/or oral exams; during the experimental thesis work and writing the dissertation; by evaluating students' awareness and participation in the educational activities and critical thinking skills. The evaluation commission at the final dissertation will also assess the skills of the student in presenting, explaining and discussing his/her work in proper scientific terms.

Professional profile and employment opportunities

The MBC graduate will have acquired has specialized and extensive knowledge in the field of molecular and cell biology, and competences in related analytical methodologies and experimental techniques. He/she will be particularly knowledgeable about the comprehension of complex biomolecular systems and of their applications in the biomedical and pharmaceutical industry, as well as about their transfer to society in relation to food, environment and cultural assets conservation.

The MBC Master Degree course provides the necessary training to independently practice biology, or to be employed in:

-basic and applied research activity in universities and in other public or private research centers;

-biomedical and pharmaceutical industries, spin-off and startup companies for self-directed and independent work, enabling graduates to hold positions of responsibility in the implementation of research projects;

-promotion and development of the scientific and technological innovation;

-planning and management of industrial technologies;

-functions of high responsibility in the industrial, environmental, health care, and public service sectors;

- biology teaching at all levels.

In addition, graduates will access sectors such as environmental science, scientific dissemination, intellectual property (patents) and business management. Moreover, full immersion English courses, provided by MBC, will allow graduates to perform equally well in job seeking in Italy and abroad.

The MBC graduate can be legally admitted to the "A Section" of the National Biologists Register.

Indicatively, the different sectors of the labor market accessible to Master graduates are hereafter outlined, with reference to the intellectual, scientific and highly-specialized professions provided by the ISTAT 2008, NUP Isfol-Istat Classification of Professions:

• Biologists and related professions - (2.3.1.1.1)

• Researchers and technicians graduated in the area of biological sciences - (2.6.2.2.1)

Pre-requisites for admission

For admission to the MBC course, students must meet curriculum requirements and have suitable background knowledge (DM 270/04).

Entry is open to:

- Graduates in Biological Sciences (Class L-13) from any Italian University that follows CBUI rules, as adequately certified (www.cbui.unito.it). In this case, credits acquired by the candidate as an undergraduate will be fully recognized and will meet the curricular prerequisites.
- Biological Sciences (Class L-13) graduates from Universities that do not follow CBUI rules, graduates in other related areas and foreign graduates, who have acquired a title equivalent to the I level degree by Italian law, are requested to have earned at last 90 CFU in Biological Sciences (of Class L-13) subjects, including: basic subjects (such as mathematics, physics, statistics, informatics) and biological subjects (such as biochemistry, molecular biology, genetics, microbiology, general physiology, plant biology, developmental biology, others).

Students lacking adequate curricular requirements can contact the Coordinator of the Master course well in advance in order to plan acquisition of the requested CFU before the application deadline. The lacking CFU can be acquired by passing the relevant exams at the University of Milan or any other University.

The candidate's background knowledge in Biology will be verified by an interview.

For all students, the minimum requirement for knowledge of the English language is B1 level ("lower intermediate") of the Common European Framework of Reference (CEFR) for Languages or equivalent certification.

Programme structure

The duration of the MBC Master degree programme is two years, each year is subdivided into two semesters.

120 educational credits (CFU) are required to complete the Master. Each credit corresponds to a standard student workload of 25 hours, including:
- 8 hours of lectures followed by 17 hours of individual study;
- 16 hours of practical labs followed by 9 hours of individual study;
- 25 hours of training activities related to the thesis.

The curriculum includes mandatory, guided and open-choice courses. Subject choices are made as follows:
• 7 mandatory courses (45 CFU in total);
• 3 guided-choice courses on principal subjects (18 CFUs in total);
• 2 open-choice courses (12 CFUs in total), which may be freely selected by the student from all the courses offered by the University (including the MBC courses in the guided-choice list, which have not already been selected), provided that they are coherent with the study plan. If unavailable in English, open-choice courses can be taken in Italian.

In the first year (I and II semesters), students are encouraged to acquire credits by following at least 8 distinct courses. 3 CFUs will be assigned for English language skills.

During the second year, the workload is centered on the experimental research activity related to the thesis (42 CFU in total, 12 of laboratory training and 30 acquired upon the final thesis exam) and on one course regarding laboratory methods.

Conscientious objection policy

In the MBC Master degree the use of animals for teaching purposes is not allowed as stated by the law: art. 5f of the Legislative Decree 26/2014. Such procedures are allowed during the traineeships for thesis preparation. However, they must be carried out exclusively by authorized staff, since, in this case, the Legislative Decree 26/2014 does not apply. According to Italian law n. 413, October 12 1993, "Norme sull'obiezione di coscienza alla sperimentazione animale", students have the uncontestable right to conscientiously object to participation in any experimental activity using animals. In this case, the Teaching Board will suggest alternative traineeships, that are consistent with the educational goals of the MBC course, to ensure the correct acquisition of the study credits necessary for degree completion.

Campus

Classrooms are located in the University buildings in: Via Celoria, 26 (Edifici Biologici); Via Celoria, 20 (Settore Didattico); Via Golgi, 19 most laboratories are located in the Department of Biosciences, Via Celoria 26, 20133 Milano.

Libraries

Biblioteca Biologica Interdipartimentale (Via Celoria, 26).

Tutoring

Tutors will provide students with academic advice, guidance on their course choices and advice on where and how to seek help with personal problems.

Core / compulsory activities

All above-mentioned training activities, including mandatory, guided and open-choice courses, and experimental research activities during the thesis internship, are compulsory for completing a Master Degree.

Language test / computer literacy test

Students are requested to earn 3 credits of English language proficiency.

They can be obtained by:
- submitting a B2 level (or higher) certificate recognised by the University of Milan (listed at http://www.unimi.it/studenti/100312.htm)
- Reaching the B2 level (or higher) at the placement test, which will be organized by the University Language Service (SLAM) in January-February 2019.

For students who below B2 level, SLAM will organize a course during the second semester of the present Academic Year: only students who have participated in 70% of the lessons will be admitted to the final evaluation test. Students, who do not

reach the B2 level, can repeat the test in subsequent sessions in the same year.
Students, who have reached the B2 level or higher at the Oxford placement test during their undergraduate studies at the Facoltà di Scienze e Tecnologie (in the last three years), are exempt.

Compulsory attendance

Course attendance is compulsory

Testing and assessment procedures

University credits will be earned through: lectures, exercises, laboratories and dissertation, normally carried out at the DBS of the Università degli Studi di Milano. Course exams must be passed, with grades calculated on a 30-point scale, to obtain course credits. Assessment will consist of an oral or written exam. For courses structured into modules, a head lecturer will be identified as the coordinator, and evaluation procedures for course outcomes, and the registration of examination grades, will be agreed by all associated teaching members.
The schedule of the examination sessions for the assessment of the learning outcomes is available through the SIFA online Service. For each course, at least 6 sessions per year are scheduled, during January-February, June-July, September.

Procedures for exam registration and admittance

Exam registration is compulsory and must be carried out through the SIFA site available at http://www.unimi.it/, in order to allow CFUs to be automatically accredited to the student's personal record.
Students are advised to only sit exams during course breaks.

Study plan definition and submission for approval

The study plan should be coherent with the principal and related courses of the Master and with the subject of the experimental thesis work. The student is free to include, in his/her study plan, courses that differ from those suggested, provided that they match the requested CFU. However, such courses must be previously evaluated by the Study Plan Committee and approved by the Teaching Board.
The study plan must be submitted online in the 2nd Year, via the web address http://www.unimi.it/studenti/servizi_online.htm, within the deadline set by the Segreteria Studenti, generally between December and March, if only MBC suggested courses have been selected. Students taking electives outside of MBC are requested to submit a study plan for approval by the Study Plan Committee by May of the first year. For information on dates and procedures for submitting the official study plan, please visit the relevant section of the UNIMI website.
Approval of the study plan by the Teaching Board is mandatory. To favor the correct planning of educational activities, students are encouraged to discuss the study plan with their tutors during the first year and/or contact the Student Information office, at the DBS (2A).
NB: Admission to the final exam depends on correlation between the list of passed exams and the last approved official study plan. In the event of discrepancies between the student's educational career and the relevant study plan, the student cannot be admitted to the final exam.

Internship criteria

THE THESIS

In order to obtain 30 CFU in the final exam, the student must acquire 12 CFU of laboratory training and present his/ her Master thesis to the thesis committee. The Master thesis is a dissertation written in English and regards the research activities performed by the student during the 2nd year Internship in a research laboratory, under the guidance of a supervisor (Relatore) and a co-tutor (Correlatore). The thesis contains original data generated on the given research subject belonging to the principal disciplines of the MBC Master course. The internship lasts about one solar year (including 12 CFU of laboratory training) and normally starts in the summer of the first year. Compilation theses are by no means allowed.
Master Theses are internal and external. Internal Experimental Theses are carried out at the DBS or in other Departments of the University, to which the BMC teaching staff belong.
External Experimental Theses are carried out in other Departments of the University, or in other public Institutions with adequate facilities. Authorization to perform an external Thesis is given by the Teaching Board, after careful evaluation of the proposed thesis subject and of the quality of the proponent laboratory. To place an application for an External Thesis the student must follow the rules indicated at http://www.ccdbiol.unimi.it/it/corsiDiStudio/2018/F9Yof1/index.html (procedure per l'attivazione di stage esterno). The application must be submitted well in advance, as it requires the approval of the Teaching Board. The Supervisor of an external thesis must be a member of the Teaching Board of Biological Sciences of the DBS.
It is also possible to acquire part of the CFU by means of stages or other kinds of experiences in working environments, providing specific theoretical and technical expertise.

HOW TO SELECT AN INTERNSHIP AND SUBMIT A THESIS APPLICATION

As a rule, around February of the first year and October of the second year, students will be informed of the research areas offered in the host laboratories, the starting dates and the number of internships available on the website (http://www.campagnenaturalistiche.unimi.it/offerte_tesi/) and by informative open days organized to present the research interests of the teaching staff and application modalities. Teaching members will communicate place acceptance to students and the MBC coordinator, within the set deadlines. The internship officially starts upon submission of the appropriate form to the MCB Master's office (via Celoria, 26 – 2nd floor, tower A).
The MBC Coordinator will ensure that every student is assigned to a laboratory for the internship and will approve an external thesis only if internal placements are unavailable. In this case, the Coordinator will supervise the acceptance

procedures of the external thesis by the thesis committee and will also assist the student to identify a Supervisor. The Supervisor must meet the student periodically and to critically evaluate his/her work progress.
The Supervisor is responsible for the quality of the experimental work performed by the student and eventually decides if the student can present his/her thesis in the final exam. The thesis must state on the front page where the internship has been carried out.

ADMITTANCE TO THE FINAL EXAM
The student is admitted to the final exam if:
1) he/she has passed the requested mandatory, sector-guided and open-choice courses and has therefore acquired the indicated number of CFU, including the 3 CFU assigned to the advanced English knowledge and the12 CFU of laboratory training;
2) he/she has completed the internship, as stated by the certificate.

Degree programme final exam

The MBC Master Degree will be obtained by passing a final assessment, which consists of submitting and presenting a dissertation in English on the research performed by the student during his/her internship. The work will be presented in English and will be followed by a public debate in front of the thesis committee. The committee will evaluate the work presented and the student's overall performance throughout the two-year Master, before awarding a grade based on a 110-point scale. The degree issued by the Committee is "Laurea di II livello" (Master Degree) in Biology.

Lecture timetable

The first Semester starts on 1st October 2018 and ends the 18th January 2019.
The second Semester starts on the 4th March 2019 and ends the 18th June 2019
The complete timetable of the individual courses will be posted at the following address http://www.ccdbiol.unimi.it

EXPERIENCE OF STUDY ABROAD AS PART OF THE DEGREE PROGRAM

The University of Milan supports the international mobility of its students, offering them the opportunity to spend study and training periods abroad, a unique opportunity to enrich their curriculum in an international context.

Study and internships abroad

MBC students are given the opportunity to spend part of their curriculum abroad, at a University within the European Union (EU), in the context of the Erasmus+ programme of the European Commission. Students can attend courses and sit exams that can be included in the core curriculum and/or perform their practical thesis in several European Universities localized in North Europe, France, Germany, Ireland, Poland and Iberian Peninsula (see http://www.dbs.unimi.it/ecm/home/erasmus/studenti-in-uscita/scienze-biologiche). Most of the Northern European Universities offer courses taught in English.
The Erasmus+ call is released each year, usually in February. More information can be found at www.unimi.it >Studenti>Studiareall'estero> Erasmus+.
Accepted students must present a study plan that reports all the activities he/she intends to perform abroad, detailing the corresponding CFU; the number of proposed CFUs should approximately correspond to those the student would have achieved over the same time period in his/her university. The proposed study plan, to be carried out under the Erasmus+ programme, must be coherent with the MBC course content and must be evaluated and approved by the Teaching Board. If necessary, the Teaching Board may request the student to integrate the programme of exams taken abroad. In accordance with the rules established by the Academic Senate, following completion of the Erasmus+ programme, approved exams will be registered, possibly with the original denomination, as part of the student's curriculum, upon the conversion of the European Credit Transfer and Accumulation System (ECTS) into CFU.
If the student performs the experimental thesis work abroad, he/she must follow the rules outlined above (see Internship criteria and Rules for the thesis and final exam).

How to participate in Erasmus mobility programs

To gain access to mobility programme for study purposes, lasting 3-12 months, the enrolled students of the University of Milan must attend a public selection that starts usually around the month of February each year through the presentation of specific competition announcements, which contain information on available destinations, respective duration of the mobility, requirements and deadlines for submitting the online application.
The selection, aimed at evaluating i) the proposed study abroad programme of the candidate, ii) knowledge of a foreign language, especially when this is a preferential requirement, and iii) the motivations behind the request, is performed by specially constituted commissions.
Each year, before the expiry of the competition announcements, the University organizes information sessions for the specific study course or groups of study courses, in order to illustrate to students the opportunities and participation rules. To finance stays abroad under the Erasmus + programme, the European Union assigns to the selected students a scholarship that - while not covering the full cost of living abroad - is a useful contribution for additional costs as travel costs or greater cost of living in the country of destination.
The monthly amount of the communitarian scholarship is established annually at national level; additional contributions may be provided to students with disabilities.
In order to enable students in economic disadvantaged conditions to participate in Erasmus+ programme, the University of

Milan assigns further additional contributions; amount of this contributions and criteria for assigning them are established from year to year.
The University of Milan promotes the linguistic preparation of students selected for mobility programmes, organizing every year intensive courses in the following languages: English, French, German and Spanish.
The University in order to facilitate the organization of the stay abroad and to guide students in choosing their destination offers a specific support service.
More information in Italian are available on www.unimi.it > Studenti > Studiare all'estero > Erasmus+

For assistance please contact:
Ufficio Accordi e relazioni internazionali Via Festa del Perdono 7 (ground floor) Tel. 02 503 13501-12589-13495-13502
Fax 02 503 13503
E-mail: mobility.out@unimi.it
Desk opening hours: Mon- Fri 9.00 - 12.00

ADMISSION CRITERIA: 1ST YEAR OPEN, SUBJECT TO ENTRY REQUIREMENTS

Application and enrolment information and procedures

APPLICATION FORM
Both Italian and foreign students must submit admission applications by the deadlines indicated in the "student area" of the University web portal. Undergraduates who intend to graduate by December 2018 may also apply. Completion of the application form is compulsory and must be submitted electronically to the following address: http://www.unimi.it/studenti/servizi_online.htm

BACKGROUND KNOWLEDGE
The prerequisite to access the MBC Master Degree programme is an adequate knowledge of the fundaments of biological disciplines. This will be verified through 1) evaluation of the bachelor study programme and 2) direct assessment of candidate scientific background knowledge. The candidate's background knowledge in Biology will be verified by an interview with the Commission for Admittance to the Master, composed by teaching members appointed by the Teaching Board. The interview will evaluate the expertise of the candidate in topics related to the MBC degree, and will ascertain the knowledge of the English language.
The committee evaluates the candidate on a 100-point scale:
-up to 25/100 will be given for the graduation grade;
-up to 10/100 for the curriculum (type of degree, outnumbered free courses, Erasmus experience, others…)
-up to 65/100 for the interview
The minimum requirement for admission is 60/100. As a possible outcome, despite meeting the requested curricular requirements, the candidate may be refused admission; such an outcome will prevent admission for the current year.

For the Academic Year 2018-2019, applicant interviews for those who submit their application within the set deadline (see above, "Application Form"), will take place at the Department of Biosciences, Via Celoria 26, room 2A, on the following days:
- 25th September 2018 at 14.30, for graduated students;
- 8th November 2018, at 14.30, for students that graduate in September;
- 16th January 2019, at 14.30, for students that graduate in December.
Students must bring an ID card.
For foreign students who are not resident in Italy and were awarded their bachelor degree abroad, evaluation will be performed, based on the candidate curriculum and students may be invited to an online interview. Foreign students who reside in Italy are classed as Italian citizens and must sit the same exams. It is advisable to check for any possible updates about exam dates and times on the website: http://www.ccdbiol.unimi.it

Practical instructions

MBC COURSE ENROLLMENT
Only graduates who have successfully passed the entrance exam can be enrolled in the MBC course.
Registration will open 5 working days after the interview, according to the terms and conditions indicated at http://www.unimi.it/studenti/matricole/77670.htm
Students from the Università degli Studi di Milano that have acquired extra-numerary CFU during their LT course by passing MBC exams, can ask for those credit to be recognised among the 120 CFU required for MBC graduation.
Students from other Universities, upon graduation (between October 2018 and December 2018), must present certification of the awarded degree at the Segreteria Studenti.

N° of places reserved to non-EU students resident abroad

15

1st COURSE YEAR Core/compulsory courses/activities

Scheduling	Learning activity	Module/teaching unit	Ects	Sector
1	Advanced molecular biology		6	BIO/11
1	Molecular bioinformatics		6	INF/01

1	Organic chemistry applied to biology		6	CHIM/06
2	Language proficiency (English)		3	L-LIN/12
2	Molecular genetics		6	BIO/18
2	Protein biochemistry		6	BIO/10
2	Structural biology of the cell		6	(6) BIO/06, (6) BIO/01
		Total number of compulsory credits/ects	39	

2nd COURSE YEAR Core/compulsory courses/activities

Scheduling	Learning activity	Module/teaching unit	Ects	Sector
	Biomolecular methods laboratory		9	(9) BIO/11, (9) BIO/10, (9) BIO/18
	Laboratory training		12	NA
		Total number of compulsory credits/ects	21	

Further elective courses

The student must choose one of the following three courses:

1	Developmental biology and genetics		6	BIO/18
1	Functional genomics		6	(6) BIO/11, (6) BIO/18
1	Molecular microbiology and genetics of microorganisms		6	(6) BIO/19, (6) BIO/18

The student must choose one of the following three courses:

1	Biomembranes		6	BIO/09
1	Molecular pharmacology and immunology		6	(6) MED/04, (6) BIO/14
2	Stem cells and genetic diseases		6	BIO/14

The student must choose one of the following three courses:

1	Synthetic biology		6	(6) BIO/11, (6) BIO/10, (6) BIO/19, (6) BIO/18, (6) BIO/04
2	Methods in biochemical investigation		6	BIO/10
2	Signal transduction		6	(6) BIO/10, (6) BIO/04

The student must acquire 12 CFU by selecting any of the courses offered by the University of Milan, provided that they are coherent with MBC topics and that the course content does not overlap with those present in mandatory and guided-choice courses. Obviously, as open choice courses, the student can pick the remaining guided-choice courses that he/she had not inserted in the study plan. If unavailable in English, open-choice courses can be taken in Italian.

End of course requirements

	Final dissertation		30	NA
		Total number of compulsory credits/ects	30	

COURSE PROGRESSION REQUIREMENTS

There are no propaedeutic courses in the MBC programme that limit progression from the first to the second year.

VALIDATION OF ECTS ACQUIRED IN OTHER/PREVIOUS DEGREE PROGRAMMES/ THROUGH PROFESSIONAL EXPERIENCE

Validations of previously acquired ects

CFU ACQUIRED IN OTHER MASTER'S

Students requesting a transfer from another Master Degree programme to MBC, will undergo the audit of an ad hoc committee that will decide if and how many of the CFU previously acquired by the student can be validated upon admittance to MBC. In addition, the Teaching Board can decide to test the background knowledge of the candidate by interview, or to request additional exams.

CFU ACQUIRED DURING PROFESSIONAL EXPERIENCES

A maximum of 9 (supernumerary) CFU can be acquired (according to art. 5, comma 7, del DM 270/2004) by certified professional experiences and by post-secondary level educational activities performed in association with the University, only after approval by the course coordinator.