

# Four-Year Concurrent Degree Program Leading to a Baccalaureate and a Master's Degree (Revised February, 2022)

This program allows exceptionally capable students to combine their last year or two of undergraduate study with graduate study, resulting in the simultaneous completion of both a Baccalaureate degree and a Master's degree.\* Students apply to the program during the junior year and no later than the end of their 6<sup>th</sup> semester.

Applications must be approved by the appropriate department, by the Committee on Academic Standing, and by the Graduate Council. If approved by the department, your application will then be reviewed by the Committee on Academic Standing, which will determine whether your academic performance has been both outstanding and sufficiently broad. If the Committee on Academic Standing approves the application, it will then be reviewed by the Graduate Council, which may place additional requirements for admission to this program. If your application is approved, you must complete a minimum of 36 to 38 courses within 8 or 9 semesters and complete the requirements of both the baccalaureate degree and the master's degree. No more than 2 courses may be used to satisfy both baccalaureate concentration requirements and master's requirements. The required credit total without two such courses is 38.

#### Requirements for Admission to the Concurrent Degree Program

Students must have completed or be currently enrolled in courses that fulfill all program requirements at the time of petition.

- 1. **Academic performance:** You are expected to be in Good Academic Standing and to have compiled a very strong academic record, one in which two-thirds of your grades are "A" or "S with Distinction."
- 2. **Breadth of study:** Your academic program must reflect the goals of a liberal education and particularly the expectation that you take courses that range across the humanities, social sciences, physical sciences, and life sciences. You must take at least 10 courses outside of your area of concentration, including at least six outside your concentration's division (e.g., if your concentration is in the social sciences, then the areas "outside your area of concentration" would be humanities, life sciences, and physical sciences.) Within

these 10 credits, you must earn a minimum of 2 credits in each of the three fields outside the area of your concentration. When the two degrees (A.B. and A. M.) are in different fields, the number of courses outside the two fields of specialization may be reduced; the extent of that reduction will depend on the relationship of the two fields, or the interdisciplinary aspect of the two fields.

3. **Depth of study**: While your concentration provides in-depth study of a particular field, you are also expected to explore other areas beyond the introductory level. In particular, you should develop a plan of study that includes a sequence of courses or several courses exploring a particular subject or subjects from multiple perspectives. At minimum, you must earn two credits in one subject outside your area of concentration beyond the introductory level (i.e., courses numbered between 1000-1999).

\*There is also a five-year, Master's degree option, which is administered by the Graduate School. This program allows a student, after completing a baccalaureate and graduating from the College, to continue at Brown for a master's degree and to use some courses taken as an undergraduate toward partial satisfaction of the master's course requirements. While the student must be an active undergraduate at the time of application, admission to the graduate program can be deferred for up to two years with approval of the department. Applications for this program are *not* reviewed by the Committee on Academic Standing.

#### APPLYING TO THE CONCURRENT DEGREE PROGRAM

In the early stages of planning for the Concurrent Degree Program, you will need to discuss the guidelines and procedures described in this document with your faculty sponsor, undergraduate concentration advisor, and graduate advisor in the appropriate department(s) or program(s). You should discuss the relative merits of pursuing a concurrent degree as opposed to other options, such as completing an honors thesis or applying for the five-year Baccalaureate/Master's program.

Prior to submitting an application, you must consult with the Concurrent Degrees Dean to discuss the particulars of the application process and the likelihood of receiving the approval of the Committee on Academic Standing.

The application and all supporting letters of reference should be presented to the Committee on Academic Standing during your sixth term of enrollment. Please have all supporting letters sent to Ivone Aubin@Brown.edu

Your application should include the Concurrent Bachelor/Master's Application or cover sheet for the Graduate School, which is available on-line at brown.edu/gradschool/sites/brown.edu.gradschool/files/Application%20-%20Concurrent%20Ba

chelors-Masters%	<u>620Degree.pdf</u> . Your ap	plication should be pre-approve	d by the relevant
department.			
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CONCURREN	NT BACCALAUREAT	TE/MASTER'S DEGREE PRO	OGRAM PROPOSAL
First Name	Middle Initial	Last name	Banner ID Number
Campus Address	-	E-mail Address	Cell phone #
I am proposing th	ne following concurrent	degree program:	
An AB or ScB in		an	d
an AM or ScM in	n		
Checklist:			
I have me	et with the Concurrent D	Degrees Dean on Academic Stand	ding to discuss the
	ss and, before proceeding roval of the Committee	ng with an application, to assess	the likelihood of
The statement she description of the final research pro	ould discuss how this pre- graduate program you bject for the master's de	ining my reasons for pursuing the rogram will enhance your under intend to pursue, including a tergree (if any); and your profession in a regular graduate school ac	graduate education; a ntative description of the nal goals This statement
Student name		Banner ID	

Checklist (cont.):
All courses I have taken/will take are listed on the attached forms. (36-38 courses are required for the concurrent degree program).
The graduate representative of the graduate department has signed the second page of the plan, indicating approval of both the general program and the research/thesis plan.
I have completed and attached the Concurrent Bachelor/Master's Application for the Graduate School.
I have attached the required letters of support in sealed envelopes as listed below.
Letters of Support
A faculty member may fulfill more than one of the roles described below. In such cases, the faculty member submits one letter.
The <b>department chair of your undergraduate concentration</b> (or a designated representative) must submit an evaluation of your performance in the concentration and a statement of departmental approval. The evaluation must be <i>detailed</i> and review the quality of work done so far in your field of concentration. Your statement should indicate that the program, as outlined, is endorsed by the department.
Name:
The faculty member who will supervise your master's thesis research or graduate program should submit a statement indicating approval of both the general program and the research/thesis plan.  Name:
Three faculty members in your area of concentration who know your work from course participation.
Name:

N	ame:		
N	ame:		
Two faculty n		fconcentration who know your	work from course
N	fame:		
N	fame:		
Student name		Banner ID	

Concurrent Bachelor and Master's Degree Program
Breadth Requirement Worksheet

When reviewing petitions for entry into the Four-Year Concurrent Degree Program, the Committee on Academic Standing looks for evidence that students have chosen courses across the curriculum that are consistent with a liberal arts education. Some courses offered by Brown do not fit within the spirit of this requirement and therefore will not be accepted. In the physical sciences, for example, CAS accepts courses in Math, Physics, Geology, and Chemistry because the disciplines are part of the traditional liberal arts curriculum. Students are strongly advised to consult with the Concurrent Degrees Dean to ensure that the courses they are taking to fulfill the breadth requirement will meet Committee expectations.

The breadth requirement stipulates that students must complete at least ten courses outside of the concentration and a minimum of two courses in *each* of the major divisions of the College outside the student's concentration division. (Up to four courses, therefore, can be in the same division as the concentration, as long as they are not used for concentration requirements.) In order to apply for the Concurrent Bachelor's/Master's Degree Program, you must satisfy the program's breadth requirement by the end of your sixth semester of enrollment (spring semester of junior year). Use the sheet below to track your progress toward meeting this requirement. If you are accepted into the program during your sixth semester and do not complete the breadth requirement, you will be withdrawn from the program.

Academic Division	Department and Course Number	Course Title in Banner	Term of enrollment
Humanities			
Life Sciences			

Physical Sciences		
Social Sciences		

## Concurrent Bachelor and Master's Degree Program Grade Analysis Requirement Worksheet

**Academic performance:** You are expected to be in Good Academic Standing and to have compiled a very strong academic record, one in which two-thirds of all your grades are "A" or "S with Distinction."

[The number of 'S's with Distinction is available from the Registrar's office.]

Overview of	all grades	(including NCs;	; not including	drops)
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'S's with Distinction	Other 'S's	'A's	'B's	'C's	'NC's	Total Number of All Grades

### Calculation of two-thirds or 66% requirement

1. Number of 'S's with Distinction	2. Number of 'A's	3. Total of Boxes 1 and 2	4. Total Number of All Grades (above)	5. Percentage Box 3: Box 4

Name	Signature
Date	
Student name	Banner ID

List all courses you have taken or plan to take for the undergraduate concentration.

C4 1 4	n	ID.
Student name	Banner	ID

List below up to two courses from your undergraduate course of study that will <u>also</u> count toward the requirements for the master's degree.

Department and Course Number	Title of Course	Term of Enrollment

Foreign Language Requirement for the Master's degree, if any:
Thesis Topic (or alternate requirement):
Additional Requirements, if any:

List below all other courses to be credited toward the master's degree.

Department and Course Number	Title of Course	Term of Enrollment

Student name	Banner II	)	
	•		

List below all other courses you have taken or will take.

Department and Course Number	Title of Course	Term of Enrollment

program of study in	uate Council that the fo the Department/Progra aduate course backgro	am of	and the	
			·	
Printed Name and Sig	gnature of Graduate Repr	resentative		
Date				

# Change in the Concurrent Bachelor/Master's Program of Study

Student name	Banner ID
	an approved by the Committee on Academic Standing yed by the student's graduate advisor and the graduate am.
Original Course Number & Title	Proposed Substitute Course Number & Title

These changes are approved.	
Signature of Graduate Departmental Representative	Date
Signature of Graduate Advisor	Date
Signature of Student	Date

#### **Concentration Programs by Area of Study**

#### Humanities

Ancient Studies

Archaeology and the Ancient World

Architectural Studies

Classics

Comparative Literature East Asian Studies

Egyptology and Ancient Western

Asian Studies English French Studies German Studies

Greek

**Hispanic Studies** 

History of Art and Architecture

Italian Studies Judaic Studies Latin Linguistics

Linguistics Literary Arts

Literatures and Cultures in English

Medieval Cultures

Modern Culture and Media

Music Philosophy

Philosophy and Physics

Portuguese and Brazilian Studies

Religious Studies

Renaissance and Early Modern

Studies

Semiotics-French Slavic Studies Theatre Arts Visual Art

#### **Life Sciences**

Applied Mathematics-Biology

**Biology** 

Biomedical Engineering

Biophysics Biostatistics

Cognitive Neuroscience Cognitive Science Public Health Computational Biology

Computational B Human Biology Marine Biology Neuroscience Psychology

#### **Physical Sciences**

Applied Math

Applied Mathematics-Computer

Science

Chemical Physics Chemistry

Computer Science

Computer Science

Economics

Engineering

Engineering and Physics Geological Sciences Geology–Biology Geology–Chemistry

Geology–Physics/Mathematics Mathematical Economics

Mathematics

Mathematics-Computer Science

Mathematics-Physics

Physics Statistics

#### **Social Sciences**

Africana Studies American Studies Anthropology

Business, Organizations, and

Entrepreneurship Development Studies

Economics Education Studies Environmental Science Environmental Studies

Ethnic Studies

Gender and Sexuality Studies

History

International Relations Late Antique Cultures Latin American Studies

Applied Mathematics-Economics

Middle East Studies Political Science

Public Policy Institutions Science and Society

Sociology Urban Studies

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