# (NEW GRADUATE INITIATIVES)

# PROPOSAL PROCEDURES CHECKLIST

Academic ur certificates).	nits should adhere to the following procedures when requesting new curricular initiatives (degrees, concentrations or
	ne required approval from the Office of the Provost to move the initiative forward for internal ASU governance approvals. Please see the academic strategic plan website at: <a href="https://provost.asu.edu/curriculum-development">https://provost.asu.edu/curriculum-development</a> .
	my new courses that will be required for the new curricular program to the Curriculum ChangeMaker online course I system for review and approval.
	ditional information can be found at the Provost's Office Curriculum Development website: Courses link questions regarding proposing new courses, send an email to: courses@asu.edu
☐ Prepare	the applicable proposal template and operational appendix for the proposed initiative.
☐ Obtain le	etters or memos of support or collaboration (if applicable).
■ whe	en resources (faculty or courses) from another academic unit will be utilized en other academic units or degree programs may be impacted by the proposed request e program will have an online campus option support will be required from the Provost's office and ASU Online. ( <i>Please inplete the ASU Online Offering form in Curriculum ChangeMaker to begin this request.</i> )
☐ Obtain th	ne internal reviews/approvals of the academic unit.
<ul><li>aca</li><li>aca</li></ul>	rnal faculty governance review committee(s) demic unit head (e.g. Department Chair or School Director) demic unit Dean or their designee (will submit approved proposal to the <a href="mailto:curriculumplanning@asu.edu">curriculumplanning@asu.edu</a> email account for her ASU internal governance reviews (as applicable, University Graduate Council, CAPC and Senate)
Additional	Recommendations
-	raduate programs require specific processes and procedures to maintain a successful degree program. Below are items duate Education strongly recommends that academic units establish after the program is approved for implementation.
-	<b>Graduate faculty roster (for new PhD programs only)</b> – This roster will include the faculty eligible to mentor, co-chair or sertations. For more information, please go to <a href="http://graduate.asu.edu/graduate_faculty_initiative">http://graduate.asu.edu/graduate_faculty_initiative</a> .
and/or co go to http (for facul  Establish milestone admitted the hand	n satisfactory academic progress policies, processes and guidelines – Check within the proposing academic unit ollege to see if there are existing academic progress policies and processes in place. If none have been established, please ox//graduate.asu.edu/faculty_staff/policies and scroll down to the academic progress review and remediation processes ty and staff) section to locate the reference tool and samples for establishing these procedures.  In a Graduate Student Handbook for the new degree program – Students need to know the specific requirements and less they must meet throughout their degree program. A Graduate Student Handbook, provided to students when they are to the degree program and published on the website for the new degree, gives students this information. To be included in book are the unit/college satisfactory academic progress policies, current degree program requirements (outlined in the diproposal) and a link to the Graduate Policies and Procedures website: <a href="http://graduate.asu.edu/faculty_staff/policies">http://graduate.asu.edu/faculty_staff/policies</a> .



This template is to be used only by programs that have received specific written approval from the University Provost's Office to proceed with internal proposal development and review. A separate proposal must be submitted for each individual new degree program.

DEGREE F	ROGRAM
College/School: (Selection of the College (S	t one)
Note: Program ownership is coded at the College/School level first a	nd may not be a center, department or division apart from it.
Department/Division/School:	
Proposing faculty group (if applicable):	
Name of proposed degree program:	
Proposed title of major:	
Doctoral degree type:	(Select one)
If Degree Type is "Other", provide degree type and proposed abbreviation:	
Is a program fee required?	(Select one)
Note: for more information about program fee requests, visit <a href="https://pinstructions#fees">https://pinstructions#fees</a>	provost.asu.edu/curriculum-development/changemaker/form-
Is the unit willing and able to implement the program if the fee is denied?	(Select Yes/No)
Requested effective term and year: (Select Term)  (The first semester and year for which students may begin applying the students may be a second term)	(Select Year)
(oo. oo a.a you .ooo	g to the program,
PROPOSAL	CONTACT
Name: Title:	
Phone number: Emai	
Priorie number:	i.
DEAN APP	ROVAL(S)
This proposal has been approved by all necessary unit and co the resources to offer this degree program. I recommend impl	
Note: An electronic signature, an email from the dean or dean's d	esignee, or a PDF of the signed signature page is acceptable.
College/School/Division Dean name:	
Signature:	Date:
College/School/Division Dean name: (if more than one college involved)	
Signature:	Date:



This proposal template should be completed in full and submitted to the University Provost's Office [mail to: <a href="mailto:curriculumplanning@asu.edu">curriculumplanning@asu.edu</a>]. It must undergo all internal university review and approval steps including those at the unit, college, and university levels. A program <a href="mailto:may.not">may.not</a> be implemented until the Provost's Office notifies the academic unit that the program may be offered.

	ollege, and university levels. A program <u>may not</u> be implemented until the Provost's Office notifies the academic unit nat the program may be offered.
1.	PURPOSE AND NATURE OF PROGRAM
	A. Provide a brief program description
	B Will concentrations be established under this degree program?  \( \text{Yes} \) \( \text{No} \)

## 2. PROGRAM NEED

Explain why the university should offer this program (include data and discussion of the target audience and market).

#### 3. IMPACT ON OTHER PROGRAMS

Attach any letters of collaboration or support from impacted programs (see checklist coversheet). Please submit as a separate document.

#### 4. PROJECTED ENROLLMENT

How many new students do you anticipate enrolling in this program each year for the next five years?

(Please provide additional concentration information in the curricular structure section – number 7.)

Note: The Arizona Board of Regents (ABOR) requires that six doctoral degrees be awarded every three years. Thus, the projected enrollment numbers must account for this ABOR requirement.

5-YEAR PROJECTED ANNUAL ENROLLMENT						
Please utilize the following tabular format	1 <sup>st</sup> Year	2 <sup>nd</sup> Year (Yr. 1 continuing + new entering)	3 <sup>rd</sup> Year (Yr. 1 & 2 continuing + new entering)	4 <sup>th</sup> Year (Yrs. 1, 2, 3 continuing + new entering)	5th Year (Yrs. 1, 2, 3, 4 continuing + new entering)	
Number of Students Majoring (Headcount)						

### 5. ACCREDITATION OR LICENSING REQUIREMENTS (if applicable)

Provide the names of the external agencies for accreditation, professional licensing, etc. that guide your curriculum for this program, if any. Describe any requirements for accreditation or licensing.

### 6. STUDENT LEARNING OUTCOMES AND ASSESMENT

- A. List the knowledge, competencies and skills students should have attained by graduation from the proposed degree program. (Examples of program Learning Outcomes can be found at <a href="https://uoeee.asu.edu/">https://uoeee.asu.edu/</a>. Go to the Assessment accordion dropdown and select Assessment Plan to view sample outcomes.)
- B. Describe the plans and methods to assess whether students have achieved the knowledge, competencies and



skills identified in the Learning Outcomes listed above. Please list measures and scales for each outcome. (You can find examples of assessment methods at <a href="https://uoeee.asu.edu/">https://uoeee.asu.edu/</a>. Go to the Assessment accordion dropdown and select Assessment Plan to view sample measures.)

### 7. Curricular Structure

# A. Curriculum Listing

	Required Core Courses for t	he Degree	
Prefix and Number	Course Title	New Course?	Credit Hours
		(Select Yes/No)	
		Section sub-total:	
	Required Concentration Courses	s (if applicable)	
Prefix and Number	Course Title	New Course?	Credit Hour
		(Select Yes/No)	
		Section sub-total:	
	Elective or Research Co		
Prefix and Number	(as deemed necessary by supervis	Sory committee)  New Course?	Credit Hour
renx and Number	Course Title	(Select Yes/No)	Credit Hour
		(Select Yes/No)	
		(Select Yes/No)	
		(Select Yes/No) (Select Yes/No)	
		Section sub-total:	
	Culminating Experience	Section sub-total.	
E.g. – Capstone co	urse, applied project, dissertation with oral defense	e (12 credit hours) as applicable	Credit Hour
nnlement a new doctoral	degree program 10-27-16	Page 4 of 1	



			Section sub-total:	
<b></b>		Other Requirements		(
E.g.	– internsni <sub>l</sub>	ps, clinical requirements, field studies, foreig	gn language exam as applicable	
			Section sub-total:	
hours from	a previously	- When approved by the student's supervisory con awarded master's degree to be used for this prog at will be used for this degree program.		
		with only a bachelor's degree, will the remaining rk? ☐ Yes ☐ No	ing coursework be made up of research	
If no, please	list here wh	nat coursework these students must take to co	omplete the 30 credit hours:	
		Total required credit hours	S	
			vel of the course and X's (e.g. ENG 5XX or El	NG (
If "Yes"	is selected	che established under this degree programme, please select the appropriate box:  Students must select a concentration Concentrations are optional d, list the name of the concentrations and n.	gram?	
If "Yes"	is selected	d, please select the appropriate box:  Students must select a concentration Concentrations are optional d, list the name of the concentrations an	gram?	rs

submission.

Yes 🗌 No 🗌

ii.

If yes, complete the **Course Prefixes / Subjects Form** for each new prefix and submit it as part of this proposal



**B.** New Courses Required for Proposed Degree Program: Provide course prefix, number, title, credit hours and description for any new courses required for this degree program.

## 9. FACULTY, STAFF, AND RESOURCE REQUIREMENTS

#### A. Faculty

i. Current Faculty - Complete the table below for all current faculty members who will teach in the program.

Name	Rank	Highest Degree	Area of Specialization/Expertise	Estimated Level of Involvement

- **ii. New Faculty -** Describe the new faculty hiring needed during the next three years to sustain the program. List the anticipated hiring schedule and financial sources for supporting the addition of these faculty members.
- **iii. Administration of the program -** Explain how the program will be administered for the purposes of admissions, advising, course offerings, etc. Discuss the available staff support.
- **B.** Resource requirements needed to launch and sustain the program: Describe any new resources required for this program's success such as new staff, new facilities, new library resources, new technology resources, etc.



# APPENDIX OPERATIONAL INFORMATION FOR GRADUATE PROGRAMS

(This information is used to populate the **Graduate Programs Search**/catalog website.)

- 1. Proposed title of major:
- 2. Provide a brief program description (catalog type (i.e. will appear in Degree Search) no more than 150 words):

3.	Campus(es) where program will be offered:  ASU Online curriculum consists of courses that have no face-to-face content. iCourses are online courses for students in oncampus programs. iCourses may be included in a program, but may not comprise the entirety of a program. On-campus programs must have some face-to-face content.  Note: Office of the Provost approval is needed for ASU Online campus options.
	ASU Online only (all courses online and managed by ASU Online)
	All other campus or location options (please select all that apply):
	☐ Downtown Phoenix ☐ Polytechnic ☐ Tempe ☐ West ☐ Other:
	■ Both on-campus and □ ASU Online* - (check applicable campus(es) from options listed above)
	*Note: Once students elect a campus or Online option, students will not be able to move back and forth between the on-campus and the ASU Online options. Approval from the Office of the University Provost and Philip Regier (Executive Vice Provost and Dean) is required to offer programs through ASU Online. Please complete the ASU Online Offering form in Curriculum ChangeMaker to begin this request.

### 4. Admission Requirements:

Applicants must fulfill the requirements of both the Division of Graduate Education and the (Select one).

Applicants must have the minimum of a bachelor's degree (or equivalent) or master's degree from a regionally accredited college or university in a related field such as (insert subject areas).

A minimum of a 3.00 cumulative GPA (scale is 4.00 = "A") in the last 60 hours of a student's first bachelor's degree program is required. A minimum of a 3.00 cumulative GPA (scale is 4.00 = "A") in an applicable master's degree program is required. (modify or expand if applicable)

(other minimum requirement(s))

### Applicants are required to submit:

- 1. Graduate admission application and application fee
- 2. (Select one)
- 3. (Select one)
- 4. (Select one)
- 5. (Select one)
- 6. (Select one)
- 7. (Select one)
- 8. (any other application components)

## **Additional Application Information**

Applicants whose native language is not English (regardless of current residency) must provide proof of English proficiency.

If applicable, list any English proficiency requirements that are supplementary to the Graduate Education requirement.



If any required components require further explanation, explain	ation, explain nere.
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other application information

5.	<b>Application</b>	Review	Terms (i	if ap	plicable	session)	ì

Indicate the first term and year in which applications will be opened for admission. Applications will be accepted on a rolling basis after that time.

Note: It is the academic unit's responsibility to display program deadline dates on their website.

Terms	Years	University Late Fee Deadline			
☐ Fall (regular)	(year):	July 1st			
☐ Session B	(year):	October 1st			
Spring (regular)	(year):	December 1st			
☐ Session B	(year):	February 8th			
Summer (regular)	(year):	May 14th			
☐ Summer B	(year):	May 14th			
Note: Session B is only available for approved online programs.					

## Program admission deadlines website address:

6.	Curri	cular	Reau	irem	ents:
υ.	Guili	cuiai	negu	II EIII	せいしつ.

**Curricular Structure Breakdown for the Academic Catalog:** 

(To be completed by Graduate Education)

Required Core ( credit hours)
Concentration ( credit hours)
Electives or Research ( credit hours)
Other Requirement ( credit hours)
Culminating Experience ( credit hours)

# 7. Comprehensive Exams:

Doctoral Comprehensive Exam (required), please select from the appropriate box.

A written comprehensive exam is required for all doctoral programs. (Select one)

- 8. For Doctoral Degrees that require a dissertation, submission of a written dissertation prospectus and its oral defense are required. (Please include any required timelines for defense of the prospectus.) It is expected that the submission of a written dissertation prospectus and its oral defense will take place no later than the end of the fourth year.
- 9. Allow 400-level courses: Yes No

  Note: No more than 6 credit hours of 400-level coursework may be included on a graduate student plan of study.

#### 10. Committee:

Required number of dissertation committee members (must be at least 3 including chair or co-chairs):



11. Keywords: List all keywords that could be used to search for this program. Keywords should be specific to the proposed program - limit 10 keywords.

12. Area(s) of Interest							
A. Select one (1) primary area of in	terest from the	e list be	ow that ap	plies to this	program.		
Architecture & Construction				plinary Studi			
Arts			Law & Ju				
Business			Mathema	tics			
Communication & Media			Psycholo	gy			
Education & Teaching			STEM				
Engineering & Technology			Science				
Entrepreneurship			Social an	d Behaviora	l Sciences		
Health & Wellness			Sustainal	<u>oility</u>			
Humanities							
B. Select one (1) secondary area of	f interest from	the list					
Architecture & Construction		Ц		<u>plinary Studi</u>	<u>es</u>		
Arts		$\sqcup$	Law & Ju				
<u>Business</u>			Mathema				
Communications & Media			Psycholo	gy			
Education & Teaching		닏	STEM				
Engineering & Technology		닏	Science				
<u>Entrepreneurship</u>		닏		d Behaviora	l Sciences		
Health & Wellness		Ш	Sustainal	<u>oility</u>			
Humanities							
Office Location (Building Code & Room): Campus Telephone Number:							
(may not be an individual's number)							
Program Email Address:							
(may not be an individual's email) Program Website Address:							
(if one is not yet created, use unit							
website until one can be established)							
Program Director (Name):							
Program Director (ASURITE):							
Program Support Staff							
(Name):							
Program Support Staff							
(ASURITE):							
Admissions Contact (Name):							
Admissions Contact							
(ASURITE):							
4. Application and iPOS Recommendations: List the Faculty and Staff who will input admission/POS recommendations to Gportal and indicate their approval for Admissions and/or POS:							
NAME		AS	URITE	ADMSN	POS		

