# Proposal Timeline Planning Internal and External Approvals

INTERNAL APPROVAL PROCESS		MEETING DATES	NOTES / COMPLETED
Academic Initiative Planning Checklist	Include scanned version with signatures as an upload to Curriculog.		
Department Curriculum Committee	One also needs approval from the department chair proceeding to the College Dean.	Once a month between September and April	
College Dean	The dean reviews encompasses an evaluation of resources and an examination of the curriculum for cross-college efficiency.	As needed	
College or Graduate Curriculum Committee	Proposals should be at this Curriculog level at least <u>one week</u> before the meeting.	Once a month between September and April	
EPC	Proposals should be at this Curriculog level at least <u>one week</u> before the meeting (see <u>schedule of EPC meetings</u> ) and include a draft SCHEV proposal.	Once a month between September and April	
Faculty Senate	Senate Executive Committee schedules EPC-approved programs for consideration at indicated Senate meeting.	Once a month between October and April	
PVPAA, President, and BOV	PVPAA will submit program summary after Senate approval and further consideration.	March, June, September, December	
EXTERNAL APPROVAL PROCESS		MEETING DATES	NOTES / COMPLETED
SCHEV Program announcement	Programs are announced at SCHEV seven to eight months prior to full consideration; details include curriculum, duplication, labor statistics; program announcement must also go to the BOV.	March, September	
Student and employment demand	Student survey and job ads must have results within <u>12 months</u> of SCHEV proposal submission.		
SCHEV draft review	Draft review by SCHEV staff may occur both prior to and after BOV approval		
SCHEV approval	Submit proposal <u>6 months</u> prior to implementation.	January, March, May, September	
SACSCOC approval	Submit prospectus by <u>December 31</u> for Fall implementation if new CIP code or significant departure; by <u>June 30</u> for Spring implementation.		
Catalog	Catalog		
Program Implementation	1		

## **Sample Timeline [May SCHEV Approval]**

		SAMPLE TIMELINE
		Academic Initiative Planning Checklist
	Jan	Resource analysis, student and employment demand
		Course and program development
		Resource, student and employment demand
1	Feb	Course and program development
	Mar	
	Apr	Course and program development
	May	
	Jun	Course and program development
	Jul	Info for Program announcement, SCHEV proposal, SACSCOC prospectus
37 1	Aug	Department Curriculum Committee and Department Chair
Year 1		Dean and College Curriculum Committee / Graduate Curriculum Committee
	Sep	SCHEV Program Announcement [must attend SCHEV Council meeting]
	·	BOV announcement only
		EPC
	Oct	SCHEV draft review
		SACSCOC prospectus work
	Nov	Faculty Senate SCHEV draft review
		SACSCOC prospectus work
	Dec	BOV
		SCHEV proposal due (December 9)
		SACSCOC prospectus due (December 31)
	Jan	
Year 2	Feb	
	Mar	
	Apr	
	May	SCHEV Council Agenda [must attend SCHEV Council meeting]
	Jun	SACSCOC approval
		Catalog
	Jul	
	Aug	Implementation

### Notes:

• This timeline does not factor in a need for significant curriculum revisions. Should these be required, most commonly as part of the internal review process, it is unlikely that external deadlines will be met, causing a shift of six months to the implementation.

## **Sample Timeline [January SCHEV Approval]**

		SAMPLE TIMELINE	
		Academic Initiative Planning Checklist	
	Jan	Resource, student and employment demand	
		Course and program development	
	Feb	1 0 1	
	Mar		
	Apr	Resource, student and employment demand Course and program development	
	May		
Year 1	Jun		
	Jul	Course and program development Info for Program announcement, SCHEV proposal, SACSCOC prospectus	
	Aug		
	Sep	Department Curriculum Committee	
	Oct	Department Chair and Dean	
	Nov	College Curriculum Committee / Graduate Curriculum Committee	
	Dec		
	Jan	EPC	
	Feb	Faculty Senate	
	Mar	SCHEV Program Announcement [must attend SCHEV Council meeting] PVPAA, President, BOV (with announcement)	
	Apr		
	May	SCHEV draft review	
Year 2	Jun	SCILLY diantieview	
	Jul	SCHEV draft review	
	Aug	SACSCOC prospectus work	
	Sep	SCHEV proposal due (September 9)	
	Oct	SACSCOC prospectus work	
	Nov	SACSCOC prospectus work	
	Dec	SACSCOC prospectus due (December 31)	
	Jan	SCHEV Council Agenda [must attend SCHEV Council meeting]	
	Feb		
	Mar		
Year 3	Apr		
	May		
	Jun	SACSCOC approval Catalog	
	Jul		
	Aug	Implementation	

### Notes:

• This timeline does not factor in a need for significant curriculum revisions. Should these be required, most commonly as part of the internal review process, it is unlikely that external deadlines will be met, causing a shift of six months to the implementation.

### Sample Timeline [January SCHEV Approval (Expedited)]

		Sample Timeline (Sanuary SCITE V Approvar (Expedited))	
	Ion	Academic Initiative Planning Checklist	
	Jan	Resource, student and employment demand Course and program development	
	Feb	Course and program development	
	Mar		
	Apr	Resource, student and employment demand Course and program development	
•	May		
	Jun		
	Jul	Info for Program announcement, SCHEV proposal, SACSCOC prospectus	
	Aug	SCHEV proposal work	
		Department Curriculum Committee	
37 1		Department Chair and Dean	
Year 1	Sep	SCHEV Program Announcement [must attend SCHEV Council meeting]	
	1	BOV announcement only SCHEV draft review	
		SACSCOC prospectus work	
		College Curriculum Committee / Graduate Curriculum Committee	
	Oct	SCHEV draft review	
	300	SACSCOC prospectus work	
	Nov	EPC	
		Faculty Senate	
		SCHEV draft review	
		SACSCOC prospectus work	
	Dec	PVPAA, President, BOV	
		SCHEV proposal due (December 9)	
	Ton	SACSCOC prospectus due (December 31)	
	Jan Feb	SCHEV Council Agenda [must attend SCHEV Council meeting]	
Year 2	Mar		
	Apr		
	May		
	Jun	SACSCOC approval	
		Catalog	
	Jul		
	Aug	Implementation	

### Notes:

This timeline does not factor in a need for significant curriculum revisions. Should these be required, most commonly as part of the internal review process, it is unlikely that external deadlines will be met, causing a shift of six months to the implementation.