

November 16, 2018

Date:

Present: Selke, Roxanne Tisch, Susan Topping, Kacey McCarthy-Zaremba, Terry Delaney - Chair; Patrick Burton, Presenter; Aaron Dahlen, Presenter; Kem Barfield, Mark Comeau, Kathleen Gray, Interim Dean Jukoski, Kevin Kelly, Dov Kugelmass, Ed Muenzner, Will O'Hare, Lili Rafeldt, Sarah

James O'Shea, Presenter; Cheryl Salva - Recorder

Absent with cause:



Topic	Discussion	Action
4. President Jukoski	Wished the group a Happy Thanksgiving and questioned if a Pot Luck Luncheon should be on 12/7 or at the beginning of spring semester.	It was indicated that a Pot Luck on both dates was preferred.
5. New first-Run Online/OLCR	BIO K111 has been vetted through EdTech. Motion made and seconded	Unanimously approved
Course Proposal – BIO 111	(RTisch/WO'Hare) to accept BIO K111 as an online course. Roxanne Tisch is	
25.0	the DC for this course area and gave verbal approval for the proposal as it was another Department Chair that had signed off on it.	ů.
6. New Course Proposal – Data	Patrick Burton presented the proposed Data Structures & Introduction to	Unanimously approved.
Structures & Introduction to	Algorithms course which will be part of the upcoming POS change for	
Algorithms	Computer Sciences. The course comes from an advisory board consisting of	54
Ř	industry, academia as well as past students. It will be for the career path.	
	Motion was made and seconded (WO'Hare/EMuenzner) to approve this as a	
	new course for Fall 2020. It will be a 3 credit course for 5 (3 lecture, 2 lab)	3
	contact hours - it was noted that it could be loss of money if it becomes a trend	
м	to have students pay for 3 credits while the college has to pay 5 contact hours	
	for teaching it.	
7. New Course Proposal –	Patrick Burton presented the proposed Software Engineering course which is also	Unanimously approved.
Software Engineering	industry approved and includes more writing and group work - more classroom than	2
	lab time. It will be 3 credit hours and 4 contact hours. Motion was made and	\$:
	seconded (WO'Hare/EMuenzner) to approve this as a new course for Fall 2020.	
8. New Course Proposal –	Patrick Burton presented the proposed Computer Science Capstone course. Will	Unanimously approved.
Computer Science Capstone	be very hands on in R & D environment. Questioned if it could be compared	
×	content wise to a 400 level course at a 4 year institution. Phraseology will be	12
	changed from a comparable course to a unique course offering specific to the	5
	work force demands of the industry. This will be a 5 credit, 5 confact flour	



R256 to Computer R256 to Computer vas suggested moving III which would tally nges within Computer rication. It currently o see it offered every nts based on those that ifeldt/EMuenzner) to iic Circuits II. It tion was made and course (4 credit hours, 5 Electronics. It currently nade and w course (4 credit	9. Plan of Study Change – Computer Science Technology	made and seconded (WO'Hare/EMuenzner) to approve this as a new course for Spring 2021. Plan of Study change - Computer Science Technology - Semester II - Delete CST K145, Move CSC K223 and CSC K233 to Semester II; Semester III - Delete CSC K215, Add new course Data Structures & Introduction to Algorithms, Add new course Software Engineering, Change MAT K254 to	Action Unanimously approved. BOR Modification Form will be completed and sent to BOR for approval.
Aaron Dahlen presented new course Electronic CAD and Fabrication. It currently exists at NVCC. Once program population grows would like to see it offered every semester. KGray noted that it could find a following of students based on those that need a 1 credit course. Motion was made and seconded (LRafeldt/EMuenzner) to approve this as a new course for Fall 2019. Aaron Dahlen presented new course EET K114 Electronic Circuits II. It currently exists in the system at GWCC and NVCC. Motion was made and seconded (LRafeldt/WO'Hare) to approve this as a new course (4 credit hours, 5 contact [3 lecture, 2 lab] hours) for Spring 2020. Aaron Dahlen presented new course EET K252 Digital Electronics. It currently exists in the system at GWCC and NVCC. Motion was made and seconded (WO'Hare/EMuenzner) to approve this as a new course (4 credit hours, 5 contact [3 lecture, 2 lab] hours) for Spring 2020.		new course Computer Science Capstone, Change MAT K256 to Computer Science Elective, Update list of Technical Electives. It was suggested moving one of the 3 credit courses from Semester II to Semester III which would tally both semesters at 15 credits each. Motion was made and seconded (Sselke/WO'Hare) to approve all program changes within Computer Science Technology.	
semester. KGray noted that it could find a following of students based on those that need a 1 credit course. Motion was made and seconded (LRafeldt/EMuenzner) to approve this as a new course for Fall 2019. Aaron Dahlen presented new course EET K114 Electronic Circuits II. It currently exists in the system at GWCC and NVCC. Motion was made and seconded (LRafeldt/WO'Hare) to approve this as a new course (4 credit hours, 5 contact [3 lecture, 2 lab] hours) for Spring 2020. Aaron Dahlen presented new course EET K252 Digital Electronics. It currently exists in the system at GWCC and NVCC. Motion was made and seconded (WO'Hare/EMuenzner) to approve this as a new course (4 credit hours, 5 contact [3 lecture, 2 lab] hours) for Spring 2020.	10. New Course Proposal –	Aaron Dahlen presented new course Electronic CAD and Fabrication. It currently	Unanimously approved.
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seconded (LRafeldt/WO'Hare) to approve this as a new course (4 credit hours, 5 contact [3 lecture, 2 lab] hours) for Spring 2020. Aaron Dahlen presented new course EET K252 Digital Electronics. It currently exists in the system at GWCC and NVCC. Motion was made and seconded (WO'Hare/EMuenzner) to approve this as a new course (4 credit hours, 5 contact [3 lecture, 2 lab] hours) for Spring 2020.	11. New Course Proposal – Electronic Circuits II	Aaron Dahlen presented new course EET K114 Electronic Circuits II. It currently exists in the system at GWCC and NVCC. Motion was made and	Unanimously approved.
Aaron Dahlen presented new course EET K252 Digital Electronics. It currently exists in the system at GWCC and NVCC. Motion was made and seconded (WO'Hare/EMuenzner) to approve this as a new course (4 credit hours, 5 contact [3 lecture, 2 lab] hours) for Spring 2020.		seconded (LRafeldt/WO'Hare) to approve this as a new course (4 credit hours, 5 contact [3 lecture, 2 lab] hours) for Spring 2020.	
seconded (WO'Hare/EMuenzner) to approve this as a new course (4 credit hours, 5 contact [3 lecture, 2 lab] hours) for Spring 2020.	12. New Course Proposal – digital Electronics	Aaron Dahlen presented new course EET K252 Digital Electronics. It currently exists in the system at GWCC and NVCC. Motion was made and	Unanimously approved.
		seconded (WO'Hare/EMuenzner) to approve this as a new course (4 credit hours, 5 contact [3 lecture, 2 lab] hours) for Spring 2020.	



Topic 13. Plan of Study Change – Electrical, Laser, and Robotics Engineering Technology 14. Plan of Study Change – Visual Fine Arts	8	Action Unanimously approved. BOR Modification Form will be completed and sent to BOR for approval. Unanimously approved.
14. Plan of Study Change – Visual Fine Arts	nena be n	Unanimously approve
15. Plan of Study Changes – Technology Studies- Bimolecular Science Option, Technology and Engineering Education Option, and COT Degree	made and seconded within Technology udies, Technology and Degree.	Unanimously approved.
16. Plan of Study Change – Business Administration	James O'Shea presented the following degree changes: Semester I - Delete HSP K100, Semester II - Change wording to MAT K123 to add OR MAT K167, Delete BMG K202, Delete HSP K108; Semester III - Change GRA K140 to GRA K151, Delete HSP K243, Delete HSP K111 and Delete BBG K210 - BMG K210 or BBG K232; Semester IV - Delete the Hospitality Management: Hotel Option Concentration and Delete the Hospitality Management: Restaurant Option Concentration. Motion was made and seconded	Unanimously approved.



20. Discontinuation of Certificate –Supply chain Management Certificate - Motion made and secondedUnanimoSupply Chain Management(SSelke/STopping) to discontinue programsent to B
Unanimously approved. Will be sent to BOR



Topic		Action
22. COM 202 – TAP Additional	Motion made and seconded (SSelke/LRafeldt) to discuss adding COM 202 to	Unanimously approved.
GenEd Course Mapping for	TAP Gen Ed for Global Knowledge – Sarah Selke indicated this will be part of	
Global Knowledge	Appendix 1 which is on a 1 year calendar update. Anything forward that gets	
	updated here needs to go to your departments - advisors need to be aware that	
	Appendix 1 is growing. TAP policy is regardless of when the student took the	
	course, as long as it is vetted when they do the audit it will count.	E)
23. Gen Ed Task Force	Committee discussed statement on the one college 21 credit general education	Both were unanimously
	task force proposal. Chair also distributed a copy of the curriculum committee	approved.
	resolution of non-support for the "one college" General Education core	
	document based on responses he received for input. Some changes were made	
	to the document which will be updated and sent to the Committee and	30
	forwarded to the recorder (statement will be included with the November	
	meeting documents) as well as to Michael Stutz who will bring the documents	
	to the group as our TRCC representative. Motion was made and seconded	SC .
	(STopping/LRafeldt) to endorse the GenEd statement on GenEd. Motion was	
~	made and seconded (WO'Hare/STopping) to endorse the revised Curriculum	
	Committee statement of non-support for the proposed "One College" General	
	Education Core.	
24. FIRC	Selke gave a FIRC overview. Current 21 credits not fitting into the Framework	
	30 – there will be some negotiations and modifications will be happening. FIRC	
	issued a statement indicating that "FIRC does not support the current proposal	3 1
Z.	because it does not fit into the Framework 30. They also gave GenEd a template	
	and we look forward to working with you." GenEd met directly after that	
	meeting.	
25. LAS/GS	Presented the Global/Intercultural Competence Course Rubric which was vetted	Unanimously approved.
	by the committee. Motion was made/seconded (EMuenzner/WO'Hare) to	



Topic	Discussion	Action
	endorse the rubric. Neufeld had indicated that if the rubric was endorsed by Curriculum the POS will need to be changed to reflect the new courses. Due to the amount of work the department will have in readying the POS change and the amount that will already be included into the December meeting, there will be a January meeting (1/25/19) to include catalog changes along with a discussion and definition of what encompasses a 200 level course.	
26 Cusciculum Acondo	Original arganda that was amailed to Academic Division included links to	Conclusion was that working
Section 1	agenda items.	drafts will not be open to the college community – only
•		once it is refined, completed and approved.
27. Co-Chair	Having a Co-Chair will allow meetings to continue if something were to happen to the Chair. The Chair will make sure the nominations are accepted	Requested nominations by email 2 weeks before the
	and voted on in December.	December 21st meeting.
28. Congress	Congress will allow Curriculum to establish 3 subcommittees. There are	
	EdTech and LAS/GS. Also Congress entertained a motion about Curriculum	
	that would write into the Governance Document that the chair will be selected	
	at the first meeting of the AY – it will be requested that they let Curriculum be	
	with the process we currently have (elections in May to get up to speed before	
	the beginning of the AY) that is working quite well. Congress also wants to set	0
	term limits on Curriculum Chair and members as well. That may not work as it	



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takes time to get up to specification changed out at one time.	takes time to get up to speed and could become disruptive if half the body is changed out at one time.	
29. Non Tap GenEd Out of 23 progr Childhood, Exe have not yet sul Nuclear Engine	Out of 23 programs - 16 have turned in completed charts. Four – Early Childhood, Exercise Science, Nursing, and Sports and Leisure Management have not yet submitted. Exemptions – COT, MFG (Laser Manufacturing) and Nuclear Engineering Technology.	GenEd will get the completed charts and we will wait for their review.
30. Substitutions and Waivers Kevin Kelly qu waivers per stue certification for Previous places determine matte Dean.	Kevin Kelly questioned if there are restrictions/limits for substitutions and waivers per student? With the number his office reviews as they begin certification for graduation they want to maintain the integrity of the degrees. Previous places he works had a limit of no more than 10%. This body does not determine matters such as this and it will fall under venue of new Academic Dean.	

MEETING ADJOURNED AT 12:48 pm on motions by SSelke/EMeuzner