MINUTES OF THE MEETING OF THE UNDERGRADUATE ACADEMIC POLICIES AND PROCEDURES COMMITTEE October 7, 2015

The AP&P Committee met on Wednesday, October 7, 2015 at 3:00 p.m. in the William C. Strickland Conference Room of I.G. Greer Hall.

Committee members present: Dr. Jon Beebe, Dr. Teresa Carnevale, Dr. Dinesh Davé, Dr. Joe Klein, Dr. Kathleen Lynch-Davis, Mr. Jason Miller, Dr. Janice Pope, Dr. Ben Powell, Dr. Rene Salinas, Mr. John Wiswell, Ms. Tori Little, Mr. Wes Rawles

Committee members unexcused: Dr. Ellie Hoffman

At 3:04 p.m., Dr. Mike Mayfield noted that we have a quorum and he called the meeting to order. Each member introduced themselves for the benefit of any new members present. Dr. Mayfield reminded the committee that the official vote is by voice.

Election of Chair

Dr. Mike Mayfield opened the floor for nominations for the position of Chair of the Undergraduate Academic Policies and Procedures Committee. A motion was made and seconded to nominate Dr. Ben Powell.

VOTE 1 – To approve Ben Powell as chair - PASSED

Selection of a Parliamentarian

Dr. Ben Powell opened the floor for nominations for the position Parliamentarian. A motion was made and seconded to nominate Wes Rawles as Parliamentarian.

VOTE 2 – To approve Wes Rawles as Parliamentarian - PASSED

Subcommittees

Dr. Powell reported that Edgar Peck will continue to be chair the Academic Policies subcommittee (Formerly Academic Governance Handbook subcommittee.) He also reported that the Academic Procedures subcommittee (formerly Curriculum Software subcommittee) will continue. Dr. Powell asked for volunteers for both committees.

Minutes

April 29, 2015

VOTE 3 – To approve the April 29, 2015 minutes - PASSED

Announcements

1. "For Information Only" memo/list of items approved by the General Education Council on September 25, 2015. (Effective: Fall 2016)

GEN ED: Quantitative Literacy Designation

CS 1445. Introduction to Programming with Interdisciplinary Applications

MAT 1005. A Brief Introduction to Mathematics

MAT 1010. Introduction to Mathematics

MAT 1020. College Algebra with Applications

MAT 1030. Calculus with Business Applications

MAT 1110. Calculus with Analytic Geometry I

STT 1805. A Brief Introduction to Statistics

STT 1810. Basic Statistics

STT 2810. Introduction to Statistics

STT 2820. Reasoning with Statistics

STT 3820. Statistical Methods I

GEN ED: Historical Studies Designation

HIS 1110. History and Culture HIS 1120. Society and History HIS 1130. Themes in Global History HIS 1200. American History HIS 1400. World Empires HIS 1501. Revolution and Social Change in World history HIS 2312. Introduction to the Ancient Mediterranean World HIS 3726. History of the Appalachian Region HIS 3823. American Military History MUS 2611. Music History and Style I MUS 2612. Music History and Style II MUS 3611. Music History and Style III RM 2140. Natural Resources: Becoming an Informed Citizen

GEN ED: First Year Writing Designation

WRC 1103. Investigations Local

GEN ED: Second Year Writing Designation

WRC 2001. 28607: Days in the Life

GEN ED: Writing in the Discipline (WID)

MAT 3110. Introduction to Modern Algebra MAT 3220. Introduction to Real Analysis I PSY 3100. Research Methods in Psychology SOC 3885. Research Methods I SOC 3960. Sociological Theory II STT 3851. Statistical Data Analysis II

GEN ED: Senior Capstone

MAT 4330. Senior Seminar in Actuarial Science MAT 4510. Senior Honors Thesis PSY 4655. Contemporary Issues in Psychology PSY 4658. History and Systems of Psychology SOC 4450. Senior Seminar

- 2. AP&P FIOs
 - The course title approved by AP&P Dec. 3, 2014 NUR 4140. Professional Nursing Syntheses was too similar to NUR 4032. Professional Nursing Synthesis and could cause confusion. The title was changed to NUR. 4140. Introduction to Professional Nursing Synthesis.
 - The Appendix C to establish a Master of Science in Applied Data Analytics was submitted to UNC-GA September 24, 2015.

New Business

Order of Presentation: Deans Council Honors College College of Arts and Sciences

Dr. Mike Mayfield presented a proposal from the Deans Council

The proposal from **Deans Council** was approved as follows: (Effective: FALL 2016)

DeansCouncil_2015_1 Change the Credit Limitations section (#8) in the Undergraduate Bulletin to allow an ASU graduate to pursue a second major under the same degree. The policy will read as follows:

8. Concurrent second degrees or majors: If a student wishes to earn two (or more) undergraduate degrees or majors at Appalachian concurrently, she or he must complete all program of study requirements stipulated for the respective degrees or majors. The University will award a diploma for each degree earned. Both majors or degrees are noted on the transcript.

Returning after ASU graduation for second degrees or majors: If a student has received a bachelor's degree from Appalachian, a second (or subsequent) bachelor's degree or major can be earned by completing all program of study requirements stipulated for the second (or subsequent) degree or major. The University will award a diploma for each degree earned. Both degrees are noted on the transcript.

VOTE 4 – To approve the proposal from Deans Council - PASSED

Dr. Heather Waldroup presented a proposal from the Honors College.

The proposal from **Honors College** was approved as follows: (Effective: FALL 2016)

HON_2015_01 Change the description of the University Honors requirements in the Undergraduate Bulletin to reflect a requirement of a minimum "B" grade in each course taken for Honors credit. The policy well read as follows:

5. maintaining both a cumulative and Honors course GPA of 3.45 in the senior year and earning no less than a "B" (3.0 grade points) in each required Honors course.

All honors contracts must be approved in advance by the Honors College.

VOTE 5 - To approve the proposal from Honors College with Dr. Hirst's suggestions to add clarification of "3.0 grade points" and change "all" to "each". - PASSED

Dr. Dru Henson presented the proposals from the College of Arts and Sciences for the Department of Chemistry, the Department of English, the Department of Government and Justice Studies, and the Department of History.

The proposal from the **Department of Chemistry** was approved as follows: (Effective: FALL 2016)

CAS_CHE_2014_01 Revise the Program of Study for the <u>minor in Chemistry (214/40.0501)</u>. The revised program of study is at the end of the minutes.

VOTE 6 - To approve the proposal from the Department of Chemistry - PASSED

The proposals from the **Department of English** were approved as follows: (Effective: FALL 2016)

CAS_ENG_2014_28	Change the prerequisite statement of ENG 3662. Advanced Fiction (3).F;S . to read as follows: Prerequisite: ENG 3652.
CAS_ENG_2014_29	Course Addition: ENG 2180. Introduction to Comic Books and Graphic Novels (3).On Demand. A study of comic book form and production, combined with a survey of American superhero and alternative comic books and graphic novels.

VOTE 7 – To approve the proposals from the Department of English - PASSED

The proposals from the **Department of Government and Justice Studies** were approved as follows: (Effective: FALL 2016)

CAS_GJS_2014_18	Revise the program of study for the <u>Bachelor of Science in Criminal Justice</u> (220A/43.0104). The revised program of study is at the end of the minutes.
CAS_GJS_2015_01	Change the prerequisite statement of the cross listed course PS 3115/CJ 3115. Research Methods (4).F;S. to read as follows: CJ 3115. Research Methods (4).F;S. An introduction to the logic and techniques of social science research with computer applications, examination of the structure of scientific inquiry, methods utilized to analyze information, with emphasis placed upon the interpretation of that information. Lecture three hours, laboratory two hours. Required of all PS and CJ majors. (Same as PS 3115.) (ND Prerequisite: passing the math placement test or successful completion of MAT 0010.)
	PS 3115. Research Methods (4).F;S. An introduction to the logic and techniques of social science research with computer applications, examination of the structure of scientific inquiry, methods utilized to analyze information, with emphasis placed upon the interpretation of that information. Lecture three hours, laboratory two hours. Required of all PS and CJ majors. (Same as CJ 3115.) (ND Prerequisite: passing the math placement test or successful completion of MAT 0010.)

The proposal from the **Department of History** was approved as follows: (Effective: FALL 2016)

CAS_HIS_2015_01 Revise the catalog copy for the Honors Program in History to read as follows: Honors Program in History The Department of History offers honors courses by honors contract which are open to students who have distinguished themselves. Honors courses carry full credit toward the major or, for non-majors, full elective credit. Subject to the recommendation of the departmental honors committee, a student will be considered for graduation with "honors in history" upon successful completion of one three hour 3000 or 4000 level honors course or HIS 3510, the senior honors research course (HIS 4509), the senior honors thesis (HIS 4510), and a defense of the honor thesis. The three thesis hours can be substituted for HIS 4100 Senior Seminar. A grade of "B" or better is required to receive honors credit in any honors course.

VOTE 9 - To approve the proposal form the Department of History - PASSED

Old Business

<u>Other</u>

Adjournment

VOTE 10 - To approve the motion to adjourn - PASSED

UNDERGRADUATE ACADEMIC POLICIES AND PROCEDURES COMMITTEE

Committee Members	1	2	3	4	5	6	7	8	9	10	11	12	13
Jon Beebe	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Teresa Carnevale	Y	Y	Y	Y	Υ	Y	Y	Y	Y	Y			
Dinesh Davé	-	-	Y	Y	Y	Y	Y	Y	Y	Y			
Ellie Hoffman	-	-	-	-	-	-	-	-	-	-			
Joe Klein	Y	Y	Y	Y	Y	Y	Y	Y	Y	Υ			
Kathleen Lynch-Davis	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Jason Miller	Y	Y	Y	Y	Y	Y	Y	Y	Y	Υ			
Janice Pope	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Ben Powell	Α	Y	Y	Y	Y	Y	Y	Y	Y	Y			
Rene Salinas	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
John Wiswell	Y	Y	Y	Y	Υ	Y	Y	Y	Y	Y			
	-	-	-	-	-	-	-	-	-	-			
Tori Little	Y	Y	Y	Y	Υ	Y	Y	Y	Y	Υ			
Wes Rawles	Y	Y	Y	Y	Υ	Y	Y	Y	Y	Y			

October 7, 2015 Unofficial Vote Record

The recommendations from the October 7, 2015 Undergraduate Academic Policies and Procedures Committee meeting are approved.

Darrell P. Kruger	11/3/2015
Darrell P. Kruger Provost and Executive Vice Chancellor	Date

2015-20162016-2017

Minor Program of Study

	Chemistry Mino Required hours: 20	
١.	Required (8 hou	irs)
		(3) Introductory Chemistry I (<i>Co: CHE 1110</i>) CHE 1110 (1) Intro Chemistry I Lab (<i>Co: CHE 1101</i>) (3) Introductory Chemistry II (<i>Pre: CHE 1101 & 1110; Co: CHE 1120</i>) CHE 1120 (1) Intro Chemistry II Lab (<i>Co: CHE 1102</i>)
11.	Electives: Choos at least two diffe	e 12-14 hours of CHE electives from at least two areas of chemistry. This must include laboratory experiences in rent areas.
	OPTION I	
	CHE 2201	(3) Organic Chemistry I (Pre: CHE 1102 & 1120; Co: CHE 2203)
		(1) Organic Chemistry I Lab (Pre: CHE 1102 & 1120; Co: CHE 2201)
		(3) Organic Chemistry II (Pre: CHE 2201 & 2203 w/min grade of "C-"; Co: CHE 2204)
		(1) Organic Chemistry II Lab (Pre: CHE 2201 & 2203 w/min grade of "C-"; Co: CHE 2202)
		urse sequence:
		(3) Biochem I (Pre: CHE 2101 or 2202; Sr stndg) AND CHE 4581 (1) Biochem I Lab (Pre: CHE 2102 OR 2204; Co: CHE 4580; Sr. sdg,
	OR	
		_ (3) Quant Anly (Pre: CHE 1102 & 1120; Co: CHE 2211) AND CHE 2211 (1) Quant Analysis Lab (Co: CHE 2210)
	OR	
	CHE 4800	(4) Forensic Microscopy (Pre: CHE 2202) includes one lab credit hour
	OPTION II	
	CHE 2210	- (3) Quantitative Analysis (Pre: CHE 1102 & 1120; Co: CHE 2211)
		(1) Quantitative Analysis Laboratory (Co: CHE 2210)
		(1) Physical Chemistry I Lab (Pre/Co: CHE 3301; Pre: RC 2001)
		wrse sequence:
	CHE 3302	(3) Physical Chem II (Pre: CHE 3301) AND CHE 3304(1) Physical Chem II Lab (Pre: CHE 3303; Pre/Co: CHE 3302)
-		
-		(3) Instrumental Meth (Pre: CHE 3301 & 3303; Co: CHE 3561) AND CHE 3561 (1) Inst'l Meth Lab (Co: CHE 3560)
	CHE 4800	<u>(4) Forensic Microscopy (Pre: CHE 2202) includes one lab credit hour</u>
	OPTION ## <u>#</u>	
	CHE 2101	(3) Fundamentals of Organic Chemistry (Pre: CHE 1102 & 1120; Co: CHE 2102)
	CHE 2102	(1) Fundamentals of Organic Chemistry Lab (Pre: CHE 1102 & 1120; Co: CHE 2101)
	CHE 2210	_ (3) Quantitative Analysis (Pre: CHE 1102 & 1120; Co: CHE 2211)
	CHE 2211	(1) Quantitative Analysis Laboratory (Co: CHE 2210)
	Choose a 4 sh c	course sequence:
	CHE 3404	(3) Inorganic (Pre: CHE 2101&2102 or 2202&2204; CHE 2210 & 2211) AND CHE 3405 (1) Inorganic Lab (Pre/Co: CHE 3404)
	OR	
	CHE 4580	(3) Biochem I (Pre: CHE 2101 or 2202; Sr stndg) AND CHE 4581 (1) Biochem I Lab (Pre: CHE 2102 OR 2204; Co: CHE 4580; Sr. sdg,
	OPTION-IVIII	
	CHE 2101	(3) Fundamentals of Organic Chemistry (Pre: CHE 1102 & 1120; Co: CHE 2102)
	CHE 2102	
	CHE 2526	
	CHE 4580	
	CHE 4581	(1) Biochemistry Lab (Pre: CHE 2102 or 2202, S. Standing) (1) Biochemistry Lab (Pre: CHE 2102 or 2204; Co: CHE 4580; Sr. standing)
	Choose one:	_ (, , ,
	CHE 2400	(3) Intro to Forensic Chemistry & Criminalistics (Pre: CHE 1102 & 1120)
		(2) Ecropeic Toxicology (here CUE 2101 or 2202)
	CHE 4630	(3) Forensic Toxicology (Pre: CHE 2101 or 2202)

A minimum of 9 hours must be 'in residence," i.e. courses taken through ASU (can include study abroad, ASU online courses, etc.).

2015-20162016-2017 PROPOSED

Ι.	-			N CURRICULUM ion requirements may be double-counted in the m		44 ental approval. Please see your advisor for information.
11.	2. 0 r	najor			nclude <u>all</u> courses	64 taken in the major department, plus any other courses ust be courses offered by Appalachian.
	Α.	Requi	red: 18 _ <u>15</u>	_semester hours		
		PSY PSY	1200	 (3) American National Government & Politics (3) Psychological Foundations (3) Abnormal Psychology (3) Basic Statistics (<i>Pre: MAT 1010</i>) 	OR SOC 1100	(3) The Sociological Perspective (3) Social Problems in Amer. Society (3) Social Deviance
	В.	Requi	red Crimir	nal Justice Courses: 37 semester hours		
		Cl	1100	(3) Introduction to Criminal Justice	CJ 3001	(3) Writing in Criminal Justice [WID] (Pre: RC 2001)
		CJ	2120	_ (3) Police Process (Pre: CJ 1100)	C J/P S 3115	(4) Research Methods (Pre: STT 1810)
		СJ	2150	(3) The Judicial Process (Pre: CJ 1100)	CJ 3400	(3) Theories of Crime & Justice
		Cl	2430	_(3) Corrections (Pre: CJ 1100)	CJ 3551	(3) Criminal Law
		Cl	4900*	_ (12) Internship in CJ [CAP] (Pre: CJ 1100, 2120, 21:	50, 2430, 3001; Sr. sta	anding; 2.0 cumulative & major GPAs)

C. Required electives: 9-12 semester hours chosen from the following

ANT	2420	(3) Gender, Race, and Class		
ΡS	2130	(3) State and Local Government	CJ	3050 (3) American Legal Systems
ΡS	2160	(3) Intro. to Public Administration	СJ	3110 (3) Crime and Culture
ΡS	3150	(3) Constitutional Law	C J/P S	3121 (3) International Terrorism
ΡS	3330	(3) Urban Politics	СJ	3250 (3) Juvenile Justice
ΡS	3660	(3) Administrative Law	СJ	3405 (3) Forensic Investigation
			СJ	3450 (3) Injustice in America
			СJ	3530-3549 (3) Selected Topics
PSY	2211	(3) Psychology of Personality	СJ	3552 (3) Criminal Procedure
PSY	2213	(3) Survey of Social Psychology	C J/PS	3888 (3) Diversity in Justice & Public Affairs
<u>PSY</u>	3207	(3) Organizational Psych (Pre: PSY 1200)	CJ	4450 (3) The Death Penalty
<u>PSY</u>	4700	(3) App Behavior Mgmt. (Pre: PSY 3100; Sr standing)	CJ	4530-4549 (3) Selected Topics
			C J/P S	4550 (3) Law and Society (Pre: Jr/Sr standing)
SOC	2020	(3) Social Deviance	CJ	4620 (3) Contemporary Police Issues (Pre: Jr/Sr standing)
SOC	3320	(3) Sociology of Conflict Resolution		
SOC	3360	(3) Juvenile Delinguency		
SOC	3370	(3) Sexual Deviance and Violence	C J/P S	4661 (3) Court Administration (Pre: Jr/Sr standing)
soc	3710	(3) Sociology of Appalachian Communities	C J/P S	4680 (3) Organized Crime (<i>Pre: Jr/Sr standing</i>)
SOC	4340	(3) Punishment in Amer Soc (Pre: SOC 3340 or 3350)		
SOC	4560	(3) Race and Minority Relations (Pre: Sr. stndg)		
SOC	4650	(3) Women in the Justice System (Pre: Sr. stndg)	HED	4650 (3) Drug Educ. and Prevention (Pre: Sr standing)
SOC	4750	(3) Social Stratification (Pre: Jr. standing)		

S W 2020

2020 _____ (3) The American Social Welfare System

III. MINOR (optional)