Policy Analysis and Management

The requirements listed below pertain to all students matriculating in August 2020 and January 2021.

All of the following sections are required to be completed to graduate.

С

Overall Credits (REQUIRED)					
То	tal: 120 credits	Human Ecology: 43 credits	Human Ecology, outside the major: 9 credits (from DEA, FSAD, HD, NS at any level or HE at the 3000/4000 level)		
L.	Take all of the fol PAM 2000 Int PAM 2030 Po PAM 2040 Ecc PAM 2101 Sta PAM 2300 Int PAM 3100 Mu	Courses (27 credits) lowing: ermediate Microeconomics (prere pulation and Public Policy onomics of the Public Sector (prere tistics for Policy Analysis and Mana roduction to Policy Analysis ultiple Regression Analysis (prerequ st-Benefit Analysis (prerequisites P	quisite PAM 2000) agement Majors iisite PAM 2101)		
2.	PAM 3000/4000 Electives (18 credits) Students must take a minimum of 18 credits of 3000 or 4000 level PAM courses in addition to the PAM Core Requirements. Note: PAM 4000, 4010, 4020, 4030, 4060, 4980, and 4990 may not be used to fulfill this requirement. Note: A maximum of 3 credits from PAM 4900 can be used.				
8.	Additional PAM Electives (3 credits) Any 3 additional PAM credits (except PAM 1200 & PAM 4030) OR ECON 1120 Introductory Macroeconomics (if taken at Cornell)				
1.	First Year Writing Seminars (6 credits) Note: The 2 required first year writing seminar courses must be completed during the first two semesters at Cornell.				
5.	Introductory Microeconomics (3 credits) ECON 1110 Introductory Microeconomics				
5.	Choose one of the SOC 1101 Introdu DSOC 1101 Introdu PAM 2250 Social	action to Sociology duction to Sociology Problems in the U.S.	tion to Sociology requirement AND the Additional PAM Electives requireme		
7.	Human Development or Psychology (3 credits)Choose one of the following:HD 1150 Human Development: Infancy and ChildhoodPSYCH 1101 Introduction to Psychology				
3.			101 and MATH 1710		
			Calculus BC then the MATH course must be taken at Cornell. y be applied as elective credits, but does not fulfill this requirement.		
Э.	Government (4 credits) roduction to American Governmen	t and Del'Alter		

10. Natural Science I (3-4 credits)

Choose one of the following:

BIOLO	GY	CHEMISTRY	PHYSICS
BIOG 1140	BIOMG 1350	CHEM 1560 or CHEM 2070	PHYS 1101 or PHYS 2207
BIOG 1440 or BIOG 1445	BIOEE 1610	CHEM 2080	PHYS 1102 or PHYS 2208
AP Biology s	core of 5	AP Chemistry score of 5	AP Physics score of 5

Note: If AP isn't used to satisfy the requirement, then the **course must be taken at Cornell**. **Note:** No lab is required.

11. Natural Science II (3-4 credits)

Choose any 3-4 credit course with a PBS, BIOLS-AG, or BIONLS-AG Course Distribution **Note:** No AP credit allowed, **course must be taken at Cornell**.

12. Ethics (3 credits)

Choose one of the following: Note: Any three credit ethics class may suffice. You can check with the PAM Director of Undergraduate Studies. BSOC 2051 // STS 2051 Ethical Issues in Health and Medicine BSOC 2061 // STS 2061 // PHIL 2960 Ethics and the Environment BSOC 4071 Law, Science and Public Value COMM 4300 Ethics in New Media, Technology, and Communication CRP 3011 Ethics, Development, and Globalization ECE 3600 Ethical Issues in Engineering Practice ILRLR 3830 Workers Rights as Human Rights ILRLR 4820 Ethics at Work ILRLR 4880 American Ideals ILRLR 4075 Values, Rights, and Justice at Work INFO 1200 // STS 1201 Information, Ethics, Law, and Policy INFO 2750 // ECE 2750 // STS 2751 // ENGRG 2750 Robot Ethics NTRES 3320 Intro to Ethics and the Environment PHIL 1440 Ethics of Eating PHIL 1450 Contemporary Moral Issues PHIL 2410 Ethics PHIL 2420 Social and Political Philosophy PHIL 2455 // STS 2451 Introduction to Bioethics PHIL 2441 // ASRC 3333 Ethics and Society: Aid and Its Consequences PHIL 3410 Ethical Theory PHIL 3460 // GOVT 3625 Modern Political Philosophy

PHIL 3480 Philosophy of Law

13. Additional Requirements (6 credits)

Any course with the Course Distribution PBS, BIOLS-AG, BIONLS-AG, SBA, KCM, MQR, LA, CA, or HA. Language courses may count here.

14. Electives (Variable)

Any courses that are not taken in Areas 1-13 above, count as Electives.

15. Physical Education Requirement (2 courses)

Physical Education must be completed in order to graduate. However, physical education does not count toward college and university minimum credit requirements for full-time status, nor does it count towards the 120 credits required for graduation.

16. Swim Test Requirement

A successful swim test must be completed in order to graduate.

College Polices:

• 120 Overall Credits

- o Students must complete 120 credits toward graduation.
- o A maximum of 15 credits of AP credit and in absentia credit can count towards the 120 total credits.
- o 15 credits of Study Abroad/Exchange and Cornell-In-Washington or 12 credits of Capital Semester can count towards total electives.

• 43 HE Credits

- Students must complete a minimum of 43 HE credits.
- $\circ~$ HE non-departmental courses at the 2000-level and below do not count toward the 43 HE credits.
- Students must complete 5 HE credits by the end of the freshmen year and 12 HE credits by the end of the sophomore year.

• 9 HE Credits outside the major

• Students must complete a minimum of 9 HE credits outside of PAM. These credits are given for any Human Ecology course outside your major (except 4030). These can be taken S/U only if course is NOT used to fulfill a curriculum requirement [Areas 1-13].

• Pass/Fail Courses [S/U]

- o S/U grading option may NOT be used for any required course [Areas 1-13] unless it is the only grade option offered for those courses.
- \circ S/Us MAY be used for the 9 HE Credits outside the major and for electives in Area 14.
- Students may apply no more than 12 credits of S/U towards graduation requirements. If a required course is only offered S/U, it will
 not count towards this limit. Students may take more S/Us if they choose, but the additional credit will not be applied towards
 graduation.
- o The deadline for changing grade options is the 57th calendar day of the semester, the same as the "drop" deadline.

• Special Study Courses [4000, 4010, 4020, 4030]

- A maximum of 12 credits of special study course work from Human Ecology or other colleges will count towards the 120 overall credits. Courses will be indicated on the class roster with a Component of either IND or RSC. [Additional credits can be taken but will not be applied.]
- \circ A maximum of 12 credits of 4000-4030 may count toward the 43 HE credit requirement.
- A maximum of 3 credits of 4000-4020 (not including 4030) may count towards the 9 HE credits outside the major requirement as long as the special study is in a department outside the student's major.
- Students cannot TA (4030) the same course for credit more than once or take and TA the same course simultaneously. 4030 does not fulfill any requirements towards the major. Registration for 4030 may not exceed 5 credit hours per semester.

Suggested Courses Depending on Career Interests:

Note: There is no requirement in PAM to complete a concentration, these are merely suggestions

Economics of	f Doligy Analysis
	f Policy Analysis
PAM 3080	Economics of the U.S. Social Safety Net
PAM 3120	Research Design, Practice, and Policy
PAM 3130	Behavioral Economics and Public Policy
PAM 3190	Nonprofits and Public Policy
PAM 3400	The Economics of Consumer Policy
PAM 3550	Economics of Education
PAM 3670	Economics and Environmental Policy
PAM 3870	Economic Evaluation in Health Care
PAM 4101	Causal Reasoning and Policy Evaluation 1
PAM 4102	Causal Reasoning and Policy Evaluation 2
PAM 4280	The Economics of Risky Health Behaviors
PAM 4370	Economics of Health Care Markets
PAM 4600	Reducing Crime Through Public Policy
ECON 1120	Introductory Macroeconomics
AEM 3310	Introduction to Business Regulation
AEM 4150	Price Analysis
Law and Reg	ulation
PAM 2350	The U.S. Health Care System
PAM 2610	Incarceration Nation
PAM 3170	Market Regulation
PAM 4240	Risk Management and Policy
PAM 3340	Corporations, Shareholders and Policy
PAM 3400	The Economics of Consumer Policy
PAM 3410	Consumer Protection and Law
PAM 3440	Regulating Financial Institutions
PAM 3670	Economics and Environmental Policy
PAM 3764	Intellectual Property Law and Policy
PAM 4640	Regulation and Infrastructure Policy
AEM 3200	Business Law I
AEM 3210	Business Law II
COMM 4280	Communication Law
ECON 3800	Economics and the Law
GOVT 3131	The Nature, Functions, and Limits of Law
GOVT 3152	Prisons, Politics and Policy
HADM 4890	The Law of the Internet and E-Commerce
HD 3190	Memory and the Law
Health Care I	Policy and Management
PAM 2350	The US HealthCare System
PAM 3110	Pharmaceutical Management and Policy
PAM 3180	Health Disparities
PAM 3280	Fundamentals of Population Health
PAM 3440	Regulating Financial Institutions
PAM 3780	Sick Around the World?
PAM 3870	Economic Evaluation in Health Care
PAM 4110	Pollution, Climate Change, and Health
PAM 4140	Global Health Economics Policy
PAM 4280	Economics of Risky Health Behaviors
PAM 5500	Senior Care and Related Facilities
PAM 5740	Fundamentals of Health Facility Planning for Managers
PAM 5760	Long-Term Care and Lifestyle Alternatives for
	Older Adults
PAM 5900	Special Topics in Health Administration and Finance
AEM 1200	Introduction to Business Management
AEM 2210	Financial Accounting
AEM 2241	Finance
AEM 4450	Food Policy for Developing Countries
NS 2600	Introduction to Global Health
NS 4570	Health, Poverty, and Inequality: A Global Perspective

e a	re merely sug			
	••	nographic Analysis		
	PAM 2208	Social Inequality		
	PAM 2220	Controversies about Inequality		
	PAM 2390	Modern Romance		
	PAM 2610	Incarceration Nation		
	PAM 3280	Fundamentals of Population Health		
	PAM 3370	Race and Public Policy		
	PAM 3620 PAM 3850	Population Controversies in Europe (Cornell in Turin)		
	PAIN 3850 PAM 4080	Applied Demography in Business and Government		
	PAM 4060	Demographic Techniques Ethnography of Poverty and Inequality		
	PAM 4100	International Perspectives on Population Policy		
	DSOC 2010	Population Dynamics		
	DSOC 2010	Education, Inequality, and Development		
	DSOC 3050	Population and Development		
	HD 4570	Health and Social Behavior		
	NS 6520	The Foundations of Epidemiology		
	SOC 2650	Latinos in the United States		
	SOC 3710	Comparative Social Inequality		
		,		
	Family and S PAM 2220	ocial Welfare Policy		
	PAM 2220 PAM 2250	Controversies About Inequality Social Problems in U.S.		
		Modern Romance		
	PAM 2390 PAM 3040	Immigration and Public Policy		
	PAM 3040	Economics of the U.S. Social Safety Net		
	PAM 3120	Research Design, Practice, and Policy		
	PAM 3150	Social Welfare Policy in the United States		
	PAM 3160	Labor Markets and Public Policy		
	PAM 3250	Neighborhoods, Housing, and Urban Policy		
	PAM 3360	Evolving Families: Challenges to Public Policy		
	PAM 3370	Race and Public Policy		
	PAM 3550	Economics of Education		
	PAM 3620	Population Controversies in Europe (Cornell in Turin)		
	PAM 4101	Causal Reasoning and Policy Evaluation 1		
	PAM 4102	Causal Reasoning and Policy Evaluation 2		
	PAM 4160	Ethnography of Poverty and Inequality		
	PAM 4470	Families and Social Inequality		
	PAM 5760	Long Term Care and Life Style Alternatives for the		
		Older Adult		
	HD 1170	Adolescence and Emerging Adulthood		
	HD 2510	Social Gerontology: Aging and the Life Course		
	SOC 3570	Schooling, Racial Inequality, and Public Policy in America		
	Management in the Public or Private Sectors			
	PAM 2350	The U.S. Health Care System		
	PAM 3110	Pharmaceutical Management and Policy		
	PAM 3130	Behavioral Economics and Public Policy		
	PAM 3340	Corporations, Shareholders, and Policy		
	PAM 3400	The Economics of Consumer Policy		
	PAM 3440	Regulating Financial Institutions		
	AEM 1200	Introduction to Business Management		
	AEM 2210	Financial Accounting		
	AEM 2241	Finance		
	AEM 3200	Business Law I		
	AEM 3210	Business Law II		
	AEM 3230	Managerial Accounting Behavioral Economics and Managerial Decisions		
	AEM 4140 AEM 4150	Behavioral Economics and Managerial Decisions Price Analysis		
	HADM 4410	•		
	NBA 3000	Entrepreneur and Private Equity		

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