## MUP/MPH-Environmental & Occupational Health Sciences Concurrent Degree Checklist for students entering as of Autumn 2022 Student Name:

MPH CORE: 42 R	CLASS NUMBER AND TITLE		Qtr	Cr	Grade	
			ı		1	1
	PHI 511 Foundations of Public Health	MPH	AUT	3		
	PHI 512 Analytical Skills for Public Health I	MPH	AUT	7		
	PHI 513 Analytical Skills for Public Health II	MPH	WIN	3		
MPH Core	PHI 514 Determinants of Health	MPH	WIN	3		
	PHI 515 Implementing Public Health Interventions	MPH	SPR	4		
	PHI 516 Public Health Practice	MPH	SPR	3		
	ENV H 501 Foundations of Env. & Occ. Health	MPH	AUT	4		
	ENV H 502 Assess & Mang Risks Human Exposure to Env. Contaminants	MPH	WIN	4		
	ENV H 503 Adverse Health Effects of Env. & Occ. Toxicants	MPH	AUT	4		
	ENV H 580 Env. & Occupational Health Seminar (1 cr., take 3 times)	MPH	ALL	3		
	ENV H 583 Thesis Research Proposal Preparation	MPH	SPR	1		Sub-Tota
	ENV H 584 Environmental Health Policy and Practice	MPH	WIN	4		
MUP Core	URBDP 520 Quantitative Methods URBDP 598 History, Ethics, Form and Theory 1 (HEFT 1) URBDP 501 Comprehensive Planning and Implementation URBDP 506 Planning Studio Prep URBDP 573 Digital Design Practicum URBDP 598 History, Ethics, Form and Theory 2 (HEFT 2) URBDP 580 Legal and Administrative Framework URBDP 512 Research Seminar	MUP	A A W W W Sp A	5 3 4 3 4 3 3 3		
MUP	*Advanced Methods:	MUP		3		
Restricted	*Urban Development/Economics:	MUP		3		Sub-Tot
Electives	*Urban Planning Studio:  (*) Courses meeting the MUP restricted electives requirement: <a href="http://urbdp.be.washington">http://urbdp.be.washington</a> If a URBDP course is waived, must take a URBDP elective course(s) of equivalent credits in		graduate-o	5 degree/fo	orms/	
	IRED COURSES: 7 Required Credits		ı		1	1
MPH/MUP REQU	LIDDED FOO /ENEGLESO D. 11: II. 1d. 1.d. D. d. E	MDLI/MIID		2		
MPH/MUP REQU	URBDP 538/ENVH 538 Public Health and the Built Environment	MPH/MUP				
MPH/MUP REQU	URBDP 536/ENVH 538 Public Health and the Built Environment URBDP 536/ENVH 536 Health Impact Assessment	MPH/MUP		2		Sub-Tot
MPH/MUP REQU	,	· '		3		Sub-Tot
	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health	MPH/MUP		<del> </del>		Sub-Tot
	URBDP 536/ENVH 536 Health Impact Assessment	MPH/MUP		<del> </del>		Sub-Tot
	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health	MPH/MUP		<del> </del>		Sub-Tot
	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health	MPH/MUP		<del> </del>		
	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health	MPH/MUP		<del> </del>		Sub-Tot
	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health	MPH/MUP		<del> </del>		
ELECTIVE COUR	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health  SES: 7 Elective Credits – can be URBDP- or HSERV-prefix, or other	MPH/MUP MPH/MUP		<del> </del>		
ELECTIVE COUR	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health  SES: 7 Elective Credits – can be URBDP- or HSERV-prefix, or other  Of and URBDP 700 together must total at least 9 credits, with 4 credits in one degree & 5	MPH/MUP MPH/MUP  credits for the other.		<del> </del>		
ELECTIVE COUR	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health  SES: 7 Elective Credits – can be URBDP- or HSERV-prefix, or other  On and URBDP 700 together must total at least 9 credits, with 4 credits in one degree & 5  MPH Thesis Co-Chair:  MUP Thesis Co-Chair	MPH/MUP MPH/MUP  credits for the other.		<del> </del>		
ELECTIVE COUR	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health  SES: 7 Elective Credits – can be URBDP- or HSERV-prefix, or other  Of and URBDP 700 together must total at least 9 credits, with 4 credits in one degree & 5  MPH Thesis Co-Chair: MUP Thesis Co-Chai ENV H 700	MPH/MUP MPH/MUP  credits for the other. r: MPH/MUP		<del> </del>		Sub-Tot
ELECTIVE COUR	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health  SES: 7 Elective Credits – can be URBDP- or HSERV-prefix, or other  On and URBDP 700 together must total at least 9 credits, with 4 credits in one degree & 5  MPH Thesis Co-Chair:  MUP Thesis Co-Chair	MPH/MUP MPH/MUP  credits for the other.		<del> </del>		Sub-Tot
ELECTIVE COUR	URBDP 536/ENVH 536 Health Impact Assessment URBDP 504 Intro to GIS/ENVH 565 GIS in Public Health  SES: 7 Elective Credits – can be URBDP- or HSERV-prefix, or other  Of and URBDP 700 together must total at least 9 credits, with 4 credits in one degree & 5  MPH Thesis Co-Chair: MUP Thesis Co-Chai ENV H 700	MPH/MUP MPH/MUP  credits for the other. r: MPH/MUP		<del> </del>		

Student:		ach additional pages as necessary)  Page 2 of 2
MUP Faculty Advisor:	a. I.	•
I* Required Meeting—Winter quarter, Year 1 (or year beginning MUP coursework): Student meets with faculty advisor to discuss progress toward academic and professional goals, how/what course work is aligned to meet those goals, electives and specialization requirements; review quarterly grades and one-year course plan; etcetera.  Note: MUP Alternative Coursework must be approved by the MUP Graduate Program Coordinator.  MUP Faculty Advisor's Signature:		
Note: MUP Alternative Coursework must be approved by the MUP Graduate Program Coordinator.  MUP Faculty Advisor's Signature:	MUP Faculty Advisor:	UDP Professionals Council Mentor:
MUP Faculty Advisor's Signature:	progress toward academic and professional goals,	how/what course work is aligned to meet those goals, electives and specialization
MUP Faculty Advisor's Signature:	Note: MUP Alternative Coursework must be approved	by the MUP Graduate Program Coordinator.
2nd Required Meeting—Autumn quarter, Year 2 (or second year of MUP coursework): Student meets with faculty advisor to discuss progress toward degrees; thesis/professional project interests, including possible faculty in the Department, College, and/or University with whom they may work; how to put together a committee; etcetera.  Note: MUP Alternative Coursework must be approved by the MUP Graduate Program Coordinator.  MUP Faculty Advisor's Signature:		
progress toward degrees; thesis/professional project interests, including possible faculty in the Department, College, and/or University with whom they may work; how to put together a committee; etcetera.  Note: MUP Alternative Coursework must be approved by the MUP Graduate Program Coordinator.  MUP Faculty Advisor's Signature:	MUP Faculty Advisor's Signature:	Date:
3rd Recommended Meeting—Spring quarter, Year 2 (or final year in concurrent program): It is recommended that student meet with faculty advisor for career advising. Note that a final, signed concurrent degree planning form is required for graduation.		
3rd Recommended Meeting—Spring quarter, Year 2 (or final year in concurrent program): It is recommended that student meet with faculty advisor for career advising. Note that a final, signed concurrent degree planning form is required for graduation.	Note: MUP Alternative Coursework must be approved	by the MUP Graduate Program Coordinator.
advisor for career advising. <b>Note that a final, signed concurrent degree planning form is required for graduation.</b>		
MUP Faculty Advisor's Signature: Date:		
MUP Faculty Advisor's Signature: Date:	MUP Faculty Advisor's Signature:  3rd Recommended Meeting—Spring quarter, Year	Date: r 2 (or final year in concurrent program): It is recommended that student meet with faculty
MUP Faculty Advisor's Signature: Date:	MUP Faculty Advisor's Signature:  3rd Recommended Meeting—Spring quarter, Year	Date: r 2 (or final year in concurrent program): It is recommended that student meet with faculty
	MUP Faculty Advisor's Signature:  3rd Recommended Meeting—Spring quarter, Year	Date: r 2 (or final year in concurrent program): It is recommended that student meet with faculty

ightharpoonup Original form to be kept in student's file ightharpoonup

Rev. 8/8/2022 – this form is for planning purposes only.