OSU BLOCK TRANSFER WITH PORTLAND COMMUNITY COLLEGE

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APPENDIX_B

A LIST OF SUGGESTED COURSES

FOR PORTLAND COMMUNITY COLLEGE VOCATIONAL-TECHNICAL CREDIT

The following list illustrates courses in several agricultural areas, from which a General Agriculture or Agricultural Education major may select courses for transfer. These options parallel the broad based lower division technical course work required of freshman and sophomore students in General Agriculture or Agricultural Education at Oregon State University. However, it should be recognized that some potential transfer students may choose to specialize in one concentration at the community college level. Students obtaining credit for agricultural industry experience are encouraged to take course work which will broaden their knowledge and experience.

A maximum of <u>45</u> hours of community college vocational-technical (decimal-numbered) credit may be transferred to OSU. This credit will be transferred without assignment of grade, and will be <u>awarded only upon completion of the General Agriculture baccalaureate degree program</u> by the student.

Students may select credits from the following areas and courses:

Landscape Technology		
LAT 8.101 LAT 8.102 LAT 8.103 LAT 8.104 LAT 8.105 LAT 8.106 LAT 8.107 LAT 8.108 LAT 8.109	Plant Materials - Deciduous Plant Materials - Evergreens Plant Materials - Flowering Trees and Shrubs Pesticides Introduction to Landscape Design Basic Horticulture Soils and Plant Nutrition Landscape Irrigation Plant Propagation Grounds Maintenance	5 5 5 3 4 3 3 5 3
LAT 8.111	Landscape Construction Practices	3

LAT 8.266 LAT 8.280AA	Landscape Estimating and Bidding Advanced Plant Materials Plant Composition II Cooperative Ed: Landscape Cooperative Ed: Landscape: Seminar	13333333333333333333333333333333333333
Animal Science		
AG 9.807 AG 9.808 AG 9.809 AG 9.810 AG 9.811 AG 9.812 AG 9.813 AG 9.814 AG 9.815 AG 9.280AA	Beef Production and Management Sheep Production and Management Swine Production and Management Dairy Production and Management Basic Animal Science Horse Care and Management Livestock Selection and Evaluation Advanced Livestock Selection Forage and Crop Production Cooperative Ed: Agriculture	4 4 4 3 3 3 4 9

(Or other Vocational-Technical education courses as specified by the Agricultural Education and General Agriculture Department, Oregon State University).

Note:

OSU-General Agriculture requirements for the B.S. degree specify a minimum of 36 hours of technical agriculture. The College of Agricultural Sciences requires that a minimum of 24 of those hours be upper division (300, 400, or 500 level). PCC transfers thus could expect to take a minimum of 24 hours of upper division agriculture at OSU.

Note:

As technical agriculture courses are developed which are transferred directly to OSU outside of the block (alpha numeric, three digit), they will be listed separately to avoid confusion.

APPENDIX C

GENERAL EDUCATION REQUIREMENTS

OREGON STATE UNIVERSITY--GENERAL AGRICULTURE

AND COURSES OFFERED AT

PORTLAND COMMUNITY COLLEGE WHICH SATISFY THE OSU REQUIREMENTS

Listed below are the General Education requirements of the OSU

General Agriculture program (required number of hours in parenthesis). Below
each OSU requirement are listed examples of PCC courses which will fulfill
that requirement. Assuming transfer of the maximum 45 hours of
vocational-technical course work (Appendix B), up to 63 hours of college
transfer work listed below may be transferred, totaling 108 hours maximum. If
less than 45 vocational-technical hours are transferred, additional college
transfer credit may be used, totaling 108 hours maximum. For all lower
division collegiate courses accepted in transfer, hours attempted and points
earned are used in calculating cumulative grade point average. (OSU Academic
Regulation 2a.)

I. Skills

A. Writing I (3)

PCC Course:

Wr 121 3 credits

B. Writing II (3)

PCC Courses:

Wr 122 3 credits
Wr 214 3 credits
Wr 227 3 credits

Ç.	Writing III/Speech		(3)	
	PCC Courses:			
	Any Writing II courses listed aborsatisfy WR II requirements or	ve not taken to		
	SP 111, 112, 113	3 credits each		
D.	Mathematics	•	(3)	
	PCC Course:	•		
	MTH 101	4 credits		
Ε.	Fitness (Lifetime Fitness for Health)		(3)	
	PCC Course:			
	Unknown at this time		•	
II. Perspectives				
Α.	Physical Science		(14)	
	PCC Courses:			
	CH 104, 105 PHY 101	5 credits each 4 credits		
В.	Biological Science		(12)	
	PCC Courses:			
	BI 101, 102, 103	4 credits each		
C.	Western Culture		(3)	
	PCC Courses:		-	
	ART 204, 205, 206 ENG 101, 102, 103 ENG 107, 108, 109 ENG 195, 196, 197 ENG 201, 202, 203 ENG 214 ENG 253, 254, 255 FR 260, 261, 262 GEOG 206 GER 260, 261, 262 HST 101, 102, 103 HST 201, 202, 203 HST 225	3 credits each 3 credits 3 credits each 3 credits each 3 credits each 3 credits 5 credits each 6 credits each 7 credits each 8 credits each 9 credits each 9 credits		
	D. E. Per	PCC Courses: Any Writing II courses listed aborsatisfy WR II requirements or SP 111, 112, 113 D. Mathematics PCC Course: MTH 101 E. Fitness (Lifetime Fitness for Health) PCC Course: Unknown at this time Perspectives A. Physical Science PCC Courses: CH 104, 105 PHY 101 B. Biological Science PCC Courses: BI 101, 102, 103 C. Western Culture PCC Courses: ART 204, 205, 206 ENG 101, 102, 103 ENG 107, 108, 109 ENG 195, 196, 197 ENG 201, 202, 203 ENG 214 ENG 253, 254, 255 FR 260, 261, 262 GEOG 206 GER 260, 261, 262 GEOG 206	PCC Courses: Any Writing II courses listed above not taken to satisfy WR II requirements or SP 111, 112, 113 3 credits each D. Mathematics PCC Course: MTH 101 4 credits E. Fitness (Lifetime Fitness for Health) PCC Course: Unknown at this time Perspectives A. Physical Science PCC Courses: CH 104, 105 5 credits each PHY 101 4 credits B. Biological Science PCC Courses: BI 101, 102, 103 4 credits each C. Western Culture PCC Courses: ART 204, 205, 206 3 credits each ENG 101, 102, 103 3 credits each ENG 107, 108, 109 3 credits each ENG 195, 196, 197 3 credits each ENG 195, 196, 197 3 credits each ENG 201, 202, 203 3 credits each ENG 201, 202, 203 3 credits each ENG 214 3 credits ENG 253, 254, 255 3 credits each ENG 253, 254, 255 3 credits each FR 260, 261, 262 3 credits each FR 260, 261, 262 3 credits each HST 201, 102, 103 3 credits each HST 201, 202, 203 3 credits	

	HST 246, 247 HST 274, 275, 276, 277 PS 201, 202, 203 SPA 260, 261, 262	3 credits each 3 credits each 3 credits each 3 credits each	
D.	Non-Western Culture		(3)
	PCC Courses:		
	ATH 207, 208, 209 ART 207, 208, 209 ENG 207, 208, 209 ENG 211 ENG 240 GEO 214 HST 104, 105, 106 HST 218 JPN 260, 261, 262	3 credits each 3 credits each 3 credits each 3 credits 3 credits 3 credits 3 credits 4 credits 5 credits 6 credits 7 credits 7 credits 8 credits	
Ε.	Literature and the Arts		(3)
	PCC Courses:		
	ART 201, 202, 203 ART 204, 205, 206 ART 207, 208, 209 ENG 101, 102, 103 ENG 104, 105, 106 ENG 107, 108, 109 ENG 195, 196, 197 ENG 201, 202, 203 ENG 207, 208, 209 ENG 211, 214, 240, 250 ENG 253, 254, 255 ENG 260, 261, 265 MUS 105, 106 MUS 205, 206, 207	3 credits each 5 credits each 6 credits each 7 credits each 8 credits each 9 credits each 9 credits each	
F.	Social Processes and Institutions	•	(9)
	PCC Courses:		
	EC 201, 202, 203	3 credits each	

APPENDIX D

ADVISING SHEET FOR COMMUNITY COLLEGE ADVISORS

Following are the advising sheets for the three tracks in the General Agriculture program. The General Agriculture advising sheet (lilac colored sheet) is the one we have been working with for several years and the one your students have been on when they have transferred to General Agriculture in the past. The Leadership and Communication Track (salmon colored sheet) is a new track designed for those students who are interested in 1) 4-H Extension Youth Director, 2) Industry training positions in agriculture, and 3) public liaison or legislative lobbyist for agriculture. The Leadership and Communication Teacher Preparation Track (pink colored sheet) is for students interested in Agricultural Education.

If you have questions regarding these advising sheets, please feel free to call me (Lee Cole at 737-2661). The advising sheets are provided to help you show students how your program will fit into the General Agriculture and Agricultural Education requirements. Thank you for your assistance.