

OSU BLOCK TRANSFER WITH
TREASURE VALLEY COMMUNITY COLLEGE

OSU Contact: Lee Cole (737-2661)

Treasure Valley CC 1990
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APPENDIX B

A LIST OF SUGGESTED COURSES FOR
TREASURE VALLEY COMMUNITY COLLEGE VOCATIONAL-TECHNICAL CREDIT

The following list identifies the 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 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 45 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 awarded only upon completion of the General Agriculture baccalaureat degree program by the student.

Students may select credits from the following areas and courses:

<u>Agricultural Engineering</u>	<u>Credits</u>
8.104 Basic Agricultural Mechanics (Equiv. to AEt 221)	3
8.106 Survey of Agricultural Engineering (Equiv. to AEt 211)	3
8.108 Agriculture Farm Power	4
8.122 Agriculture Power Units and Machinery	5
8.124 Farm Machinery Repair	4
8.150 Agricultural Welding	3
8.158 Advanced Agricultural Welding	3

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8.162	Agricultural Surveying I	4
8.163	Agricultural Surveying II	2
9.136	Farm Building Construction I	2
9.137	Farm Building Construction II	3
9.138	Farm Building Construction III	3

Agricultural Economics

8.200	Agricultural Business Procedures	3
8.201	Farm Business Management	3
8.202	Marketing of Agricultural Products	3
8.203	Farm Computers	3
8.204	Farm Records	3
8.205	Farm Computers II	3

Agricultural Chemistry and Related Sciences

8.230	Basic Agricultural Chemistry I	4
8.231	Basic Agricultural Chemistry II	4
8.232	Agricultural Chemicals I	2
8.233	Agricultural Chemicals II	1
8.234	Agricultural Chemicals III	1
8.235	Agricultural Laboratory Techniques	2
8.236	Research Techniques	3

Work Experience

8.350	Work Experience	1
8.351	Work Experience	1
8.352	Work Experience	1

Animal Science

8.400	Livestock Industries	3
8.402	Livestock Breeding	3
8.404	Animal Nutrition	3
8.405	Livestock Health and Sanitation	3
8.406	Feed and Ration Formulation	3
8.407	Livestock Feeding (Equiv. to ANS 211)	3
8.408	Selection of Farm Animals I	3
8.409	Selection of Farm Animals II (Equiv. to ANS 231)	2
8.410	Selection of Farm Animals III	2
8.412	Beef Production	3
8.413	Modern Livestock Practices	3
8.414	Adv. Livestock practices	3
8.415	Dairy Production	3
8.418	Swine Production	3
8.421	Sheep Production	3
8.423	Beef Pregnancy Testing	3
8.424	Reproduction and Artificial Insemination	3
8.425	Judging I	2
8.426	Judging II	2

B-3

8.427	Judging III	2
8.428	Judging IV	2
8.430	Management and Training of Working Stock Horses	3
8.431	Techniques of Recreation Horsemanship	5
8.432	Agricultural Chemicals	4
8.436	Research Techniques	3

Soils and Related Sciences

8.450	Soils I	3
8.451	Soils II	3
8.452	Soils III	1
8.453	Plant Nutrition I	2
8.454	Plant Nutrition II	1
8.456	Irrigation and Drainage I	4
8.457	Irrigation and Drainage II	2

Crop Science

8.460	Basic Plant Physiology (Intro. to Plant Science)	3
8.462	Crop Production I	3
8.463	Crop Production II	3
8.464	Crop Production III	2
8.465	Feed and Forage Production	3
8.466	Feed and Pasture Management	3
8.467	Commercial Vegetable Production	3
8.468	Pest Control I	3
8.469	Pest Control II	3
8.470	Pest Control III	1

Equine Science

8.473	Horsemanship I	3
8.474	Horsemanship II	3
8.475	Stock Horse Training (Advanced Horse Training)	3
8.476	Care and Training of English Hunters (English Equitation)	3
8.477	Hunter/Jumper 3-Day Eventing	3
8.478	Basic Halter Training	3
8.479	Green Breaking	4
8.480	Horse Production I (Intro. to Horse Production)	3
8.481	Horse Production II (Business Aspects of Raising Horses)	3
8.482	Horse Production III (Management of the Horse Breeding Farm)	3
8.483	Structural Soundness of Horses (Horse Health & Soundness)	3
8.484	Western Equitation	3
8.487	Snaffle Bit Training	4
8.490	Basic Hoof Maintenance	4
8.491	Building and Stable Management	3
8.498	Working Cow Horse	3
8.499	Cow Cutting	3

Natural Resources

8.500	Range Management I	4
8.502	Range Improvement and Conservation I	2
8.503	Range Improvement and Conservation II	2
8.504	Water Resources Development	4
8.510	Applied Forest and Range Botany	3

**Forestry

8.600	Logging Methods I	2
8.601	Logging Methods II	2
8.602	Introduction to Map Reading	3
8.603	Introduction to Aerial Photography	3
8.604	Forest Protection	3
8.605	Elementary Forest Surveying	2
8.606	Forest Measurements	3
8.607	Log Scaling	3
8.608	Forest Orientation (Intro to Natural Resources)	3
8.609	Silviculture I	3
8.610	Forest Equipment and Safety	3
8.611	Forest Equipment Seminar	2
8.612	Silviculture II	3
8.613	Survey Law	3
8.614	Forest Soils	3
8.616	Personnel Mgmt, & Public Relations in Natural Resource Management	3
8.617	Survey Plotting	3
8.618	or	
8.619	Natural Resource Contracts	3
8.623	Forestry Seminar	1
8.630	Basic Road Design	3
8.631	Plane Surveying I	3
8.632	Cadastral Surveying	3
8.634	Construction Surveying	3
8.635	Basic Route Surveying	3
8.636	Natural Resource Uses for Computers	3
8.637	Plane Surveying II	3
8.638	Hand Held Calculators and Computers	3
8.645	Res. Technology-Forestry	1
8.650	Introduction to Fuel Management	3
8.651	Fuel Planning and Application	3
8.652	Fire Weather	3
8.653	Introduction to Fire Effects	3

Agriculture Seminars and Research

8.621	Agricultural Seminar	1
8.623	Forestry Seminar	1
8.625	Sophomore Seminar	1

**Forestry majors see explanatory letter, last page of packet.

8.627	Practical Research Paper	3
8.628	Practical Research Paper II	2
8.640	Research Techniques I, Agriculture	1
8.641	Research Techniques II, Agriculture	1
8.642	Research Techniques III, Agriculture	1
8.645	Research Techniques I, Forestry	1
8.646	Research Techniques II, Forestry	1
8.647	Research Techniques III, Forestry	1

Recreation/Conservation Technology

8.900	Landscape and Public Grounds Management	4
8.910	Turf Grass Management	3
8.920	Tree and Shrub Identification	2
8.930	Park Management and Administration	3
8.940	Lawn and Garden Equipment Use and Maintenance	3
8.950	Greenhouse and Nursery Management	4

(Or other technical education courses as specified by the General Agriculture program advisor, 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). TVCC transfers could thus expect to take a minimum of 24 hours of upper division agriculture at OSU.

APPENDIX C

GENERAL EDUCATION REQUIREMENTS

OREGON STATE UNIVERSITY -- GENERAL AGRICULTURE

AND COURSES OFFERED AT

TREASURE VALLEY 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 TVCC 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 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)

TVCC Course:

WR 121	3 credits
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B. Writing II (3)

TVCC Courses:

WR 122	3 credits
WR 123	3 credits

C. Writing III/Speech (3)

TVCC Courses:

Any WR II course not used to meet the WR II requirement

SP 112	3 credits
SP 113	3 credits

D. Mathematics (3)

TVCC Courses:

MTH 101 4 credits

E. Fitness (Lifetime Fitness for Health) (3)

TVCC Course:

Unknown at present.

II. Perspectives

A. Physical Science (13)

TVCC Courses:

CH 101, 102, 103 3 credits each
PH 201 4 credits

B. Biological Science (12)

TVCC Courses:

GS 101, 102, 103 4 credits each
BOT 201, 202, 203 4 credits each
Z 201, 202, 203 4 credits each

C. Western Culture (3)

TVCC Courses:

See attached "Approved Baccalaureate Core Courses" list--select a TVCC course with the same title as an OSU course approved for this category.

D. Non-Western Culture (3)

TVCC Courses:

See attached "Approved Baccalaureate Core Courses" list--select a TVCC course with the same title as an OSU course approved for this category.

E. Literature and the Arts (3)

TVCC Courses:

See attached "Approved Baccalaureate Core Courses" list--select a TVCC course with the same title as an OSU course approved for this category.

C-3

F. Social Processes and Institutions

(9)

TVCC 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 those who want to teach agriculture at the high school level.

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 requirements. Thank you for your assistance.

Special Note:

We have just cleared approval for a new program option in General Agriculture. By taking the appropriate undergraduate prerequisites as part of the undergraduate electives in General Agriculture, a student can qualify to do an MBA (Master of Business Administration) in the College of Business after completing their four year General Agriculture program. If you have students interested in this option, be sure you have them mention it to me when they transfer.

This program, referred to as the MBA 4 + 1 program, requires more math, economics and business courses. Some courses which students could take at the

community college which are part of the undergraduate prerequisites of the MBA

4 + 1 include the following:

- 1) Ag 251 -- Computers in Agriculture
- 2) Mth 162 & 163 or Mth 200 & 210 -- Probability and Elementary Calculus
- 3) St 311 & 312 -- Statistics (you may have 200 numbers)
- 4) BA 211 & 212 -- Accounting

Call me if you have questions (Lee Cole, 737-2661).

APPROVED BACCALAUREATE CORE COURSES

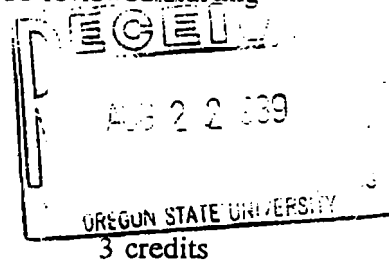
[As of 6/20/89]

NOTE: Not all these courses will be offered during 1989-90. Check the Schedule of Classes, or contact the Department. Some course prefixes will be changed starting Fall, 1990, to reflect new department names and mergers. WIC courses do not appear below; they will be reviewed starting Fall, 1990.

SKILLS

WRITING I

WR 121 English Composition



WRITING II

J 201	News Writing	3 credits
WR 214	Writing in Business	3 credits
WR 222	English Composition	3 credits
WR 224	Introduction to Fiction Writing	3 credits
WR 241	Introduction to Poetry Writing	3 credits
WR 323	English Composition	3 credits
WR 324	Short Story Writing	3 credits
WR 327	Technical Writing	3 credits
WR 341	Poetry Writing	3 credits

WRITING III/SPEECH

Any Writing II courses listed above not taken to satisfy Writing II requirement or,

COMM 114	Argument and Critical Discourse	3 credits
COMM 116	Informative and Persuasive Communication	3 credits

MATHEMATICS

MTH 105	Introduction to Contemporary Mathematics	3 credits
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FITNESS

HPE 231	Lifetime Fitness for Health	3 credits
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PERSPECTIVES

PHYSICAL SCIENCE

ATS 300	Introduction to the Atmosphere	4 credits
CH 105, 106	General Chemistry	5 credits each
CH 201, 202, 203	General Chemistry	3 credits each
CH 204, 205, 206	General Chemistry	5 credits each
G 201, 202	Physical Geology	4 credits each
GGG 121	Introduction to Physical Geography	4 credits

PHYSICAL SCIENCE - Continued:

GS 104, 105	Physical Science	4 credits each
PH 104	Descriptive Astronomy	4 credits
PH 111, 112	Concepts of Physics	4 credits each
PH 201, 202, 203	General Physics	5 credits each
PH 205	Solar System Astronomy	4 credits
PH 206	Stars and Stellar Evolution	4 credits
PH 207	Galaxies, Quasars, and Cosmology	4 credits
PH 211, 212, 213	General Physics with Calculus	4 credits

BIOLOGICAL SCIENCE

BB 351	Elementary Biochemistry with Laboratory	5 credits
BI 201, 202, 203	Introductory Biology	4 credits each
BI 211, 212, 213	Biology	5 credits each
BOT 101	Botany: A Human Concern	4 credits
F 240	Forest Biology	4 credits
GS 101, 102, 103	General Biology	4 credits each
MB 230	Introductory Microbiology	4 credits
Z 204	Perspectives in Animal Biology	4 credits

WESTERN CULTURE

ART 201	Intro. to Art History - The Ancient World	3 credits
ART 202	Intro. to Art History - The Modern World	3 credits
EC 215	Economic History & Development of the U.S.	3 credits
ENG 110	Introduction to Film Studies	3 credits
ENG 201, 202, 203	Shakespeare	3 credits each
ENG 204, 205	Survey of English Literature	3 credits each
ENG 207, 208, 209	Literature of Western Civilization	3 credits each
ENG 215	Mythology	3 credits
ENG 253, 254	Survey of American Literature	3 credits each
ENG 317, 318, 319	The American Novel	3 credits each
ENG 368	Homer and Company: The Epic Tradition	3 credits
FR 331, 332, 333	French Culture and Society Since the Revolution	3 credits
FRM 379	The Built Environment of Western Cultures,I	3 credits
FRM 380	The Built Environment of Western Cultures,II	3 credits
FW 201	Nature and the Western Mind	3 credits
GEOG 106	Geography of the Western World	3 credits
GEOG 326	Geography of Europe	3 credits
GEOG 329	Geography of U.S. and Canada	3 credits
GER 331, 332	German Culture	3 credits each
HST 101, 102	History of Western Civilization	3 credits each
HST 201, 202	History of the United States	3 credits each
MUS 102	Sound and Silence	3 credits
PHL 150	Great Ideas in Philosophy	3 credits
PHL 201	Introduction to Philosophy	4 credits
PHL 205	Ethics	4 credits
PHL 207	Political Philosophy	4 credits
PHL 301, 302, 303	History of Western Philosophy	4 credits each
PHL 360	Philosophy and the Arts	4 credits

WESTERN CULTURE - Continued:

PHL 365	Law from a Philosophical Perspective	4 credits
PS 206	Introduction to Political Thought	4 credits
R 200	Introduction to Biblical Traditions	4 credits
R 201	Christianity & Western Culture	4 credits
RUS 331, 332, 333	Russian Culture	3 credits
SPAN 331, 332, 333	The Culture of Spain and Portugal	3 credits
SPAN 336, 337, 338	Latin American Culture	3 credits
TCS 200	Twentieth Century American Realities	3 credits
TCS 201	Twentieth Century American Dreams	3 credits

NON-WESTERN CULTURE

ANTH 202	Comparative Culture	3 credits
ANTH 311, 313, 314, 315, 316, 317, 318, 319	Peoples of the World	
ART 203	Intro. to Art History - The New World	3 credits
CHN 331, 332, 333	Chinese Culture	3 credits each
ENG 210, 211, 212	Literature of Non-European Civilization	3 credits each
ENG 360	Native American Literature	3 credits
FN 216	Food in Non-Western Cultures	3 credits
GEOG 105	Geography of the Non-Western World	3 credits
GEOG 325	Geography of Africa	3 credits
GEOG 327	Geography of Asia	3 credits
GEOG 328	Geography of Latin America	3 credits
HST 320	Ancient Near East	4 credits
HST 350, 351	Modern Latin America	4 credits each
HST 381, 382	History of Africa	4 credits each
HST 387, 388, 389	History of the Middle East	3 credits each
HST 391, 392	East Asia	4 credits each
JPN 333	Japanese Culture	3 credits
MUS 108	Musical Cultures of the World	3 credits
PHL 308	Philosophies of China	4 credits
PHL 309	Philosophies of India	4 credits
R 100	Introduction to Religious Studies	4 credits
R 101	Introduction to the World Religions	4 credits
R 300, 301, 302	Religions of Humankind	3-4 credits each

LITERATURE AND THE ARTS

ART 101	The Visual Experience - An Introduction	4 credits
ART 201	Intro. to Art History - The Ancient World	3 credits
ART 202	Intro. to Art History - The Modern World	3 credits
ENG 104, 105, 106	Introduction to Literature	3 credits each
ENG 110	Introduction to Film Studies	3 credits
ENG 201, 202, 203	Shakespeare	3 credits each
ENG 204, 205, 206	Survey of English Literature	3 credits each
ENG 207, 208, 209	Literature of Western Civilization	3 credits each
ENG 210, 211, 212	Literature of Non-European Civilization	3 credits each
ENG 215	Mythology	3 credits
ENG 245	The New American Cinema	3 credits

LITERATURE AND THE ARTS - Continued:

ENG 253, 254	Survey of American Literature	3 credits each
ENG 260	Literature of American Minorities	3 credits
ENG 265	Films for the Future	3 credits
ENG 275	The Bible as Literature	3 credits
ENG 317, 318, 319	The American Novel	3 credits
ENG 362	Women's Voices in American Literature	3 credits
ENG 368	Homer and Company: The Epic Tradition	3 credits
ENG 374	Modern Short Story	3 credits
MUS 101	Music Appreciation	3 credits
MUS 103	Great Composers	3 credits
MUS 107	Folk Musics of North America	3 credits
MUS 109	Introduction to Jazz	3 credits
R 105	Religious Dimensions of Literature	4 credits

SOCIAL PROCESSES AND INSTITUTIONS

ANTH 102	Intro. Cultural Anthropology	3 credits
EC 213, 214	Principles of Economics	3 credits each
HOEC 201	Individual and Family Development	3 credits
PS 101	American Politics	4 credits
PS 102	American Government	4 credits
PS 200	Introduction to Political Science	4 credits
PSY 201, 202	General Psychology	3 credits each
SOC 204	Introduction to Sociology	3 credits
SOC 210	Institutions and Social Change	3 credits

SYNTHESIS

CONTEMPORARY GLOBAL ISSUES

ANTH 380	Cultures in Conflict	3 credits
AG / ANTH 482 / 582	World Food & the Cultural Implication of International Agricultural Development	3 credits
ANTH 483	Medical Anthropology	3 credits
ANTH 484	Wealth & Poverty	3 credits
ANTH 487	Language in Global Context	3 credits
ANTH 488	Business & Asian Culture	3 credits
AREc 351	Natural Resource Management	4 credits
AREc 361	Agricultural and Food Policy Issues	4 credits
AREc 431	International Agricultural Development	3 credits
ENG 414	Criticism, Culture and World Community	3 credits
ENG 416	Overlords and Undertones	3 credits
ENG 498	Women and Literature	3 credits
F 365	Issues in Natural Resources Conservation	3 credits
FN 415	Global Food Resources and Nutrition	3 credits
FRM 411	The Consumer in the Global Marketplace	3 credits
FW 325	Global Crises in Resource Ecology	3 credits
GEOG 300	Environmental Conservation	3 credits
GEOG 350	Population Geography	3 credits
GS 301	Human Impacts on Ecosystems	3 credits

CONTEMPORARY GLOBAL ISSUES - Continued:

H 301	Aids and Sexually Transmitted Diseases in Modern Society	3 credits
HECE 450	Families & Quality of Life in Developing Countries	3 credits
HST 317	Why War? A Historical Perspective	4 credits
PS 345	The Politics of Developing Nations	4 credits
R 453	Values and Human Ecology	3 credits
RNG 468	International Rangeland Resource Management	3 credits
TCS 300	World Community: Development	3 credits
TCS 301	World Community in the Twentieth Century: Underdevelopment	3 credits
WS 480	Perspectives on Women Studies	3 credits

SCIENCE, TECHNOLOGY, & SOCIETY

AG 492/592	<i>Tech. Transfer in Ag.</i>	<i>3 credits</i>
ANTH 432	Archaeology of Domestication & Urbanization	3 credits
ANTH 481	Natural Resources & Community Values	3 credits
ART 367	History of Design Since The Industrial Revolution	3 credits
CE 356	Technology and the Environmental Systems	3 credits
CS 391	Social & Ethical Issues in Computer Science	3 credits
ENG 415	Industrialism and the English Novel	3 credits
ENT/BI 300	Plagues, Pests and Politics	3 credits
FN 312	Issues in Nutrition and Health	3 credits
FST 421	Food Law	3 credits
GEOG 300	Environmental Conservation	3 credits
GEOG 321	Changing Human Landscapes	3 credits
GS 333	Environmental Problem Solving	3 credits
GS 489	Analysis of Environmental Issues	3 credits
HSTS 411, 412, 413	History of Science	3 credits each
HSTS 415	Theory of Evolution and Foundation of Modern Biology	3 credits
HSTS 416	Science and the Emergence of Modern Society	3 credits
HSTS 417	History of Medicine	3 credits
HSTS 418, 419	Science and Society	3 credits each
HSTS 421	Technology and Change	3 credits
PH 313	Energy Alternatives	3 credits
PH 331	Sound, Hearing, and Music	3 credits
PH 332	Light, Vision, and Color	3 credits
PS 476	Science and Politics	4 credits
R 452	Religion and Science	3 credits
RNG 477	Agroforestry	3 credits
SLS 390	World Soil Resources	3 credits
SOC 456	Science and Technology in Social Context	3 credits
Z 345	Introduction to Evolution	3 credits

GENERAL AGRICULTURE
College of Agricultural Sciences
Four Year Program of Studies
For Students Beginning Fall Term 1990

Name _____ Career Objective _____

Oregon State University _____ Date Entered OSU _____

() 192 Credits Total Program

() 60 Credits Upper Division

Credits	Area	Courses
12	Communication	<input type="checkbox"/> WRI WR 121-3 _____ <input type="checkbox"/> EDT _____ <input type="checkbox"/> WR II _____ <input type="checkbox"/> _____ <input type="checkbox"/> WR III/SP _____ <input type="checkbox"/> _____ <input type="checkbox"/> Req. E1. _____ <input type="checkbox"/> _____
3	WIC	<input type="checkbox"/> _____ <input type="checkbox"/> _____
3	Fitness	<input type="checkbox"/> HPE 231-3 _____ <input type="checkbox"/> _____
29	Science/ Mathematics	<input type="checkbox"/> CH 104-5 _____ <input type="checkbox"/> GS 101-4 _____ <input type="checkbox"/> CH 105-5 _____ <input type="checkbox"/> GS 102-4 _____ <input type="checkbox"/> PH111-4 _____ <input type="checkbox"/> GS 103-4 _____ <input type="checkbox"/> MTH 105-3 _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
26	Social Science/ Humanities/Arts	<input type="checkbox"/> *W.Cult. _____ <input type="checkbox"/> _____ <input type="checkbox"/> *N-W Cult. _____ <input type="checkbox"/> _____ <input type="checkbox"/> *Lit & Art _____ <input type="checkbox"/> _____ <input type="checkbox"/> ECON 213-4 _____ <input type="checkbox"/> _____ <input type="checkbox"/> ECON 214-4 _____ <input type="checkbox"/> _____ <input type="checkbox"/> Req. E1. _____ <input type="checkbox"/> _____
6	Synthesis	<input type="checkbox"/> Contemporary Global Issue _____ <input type="checkbox"/> Science, Tech. & Society _____
8	Business	<input type="checkbox"/> BA 215-4 _____ <input type="checkbox"/> _____ <input type="checkbox"/> BA 230-4 _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____

60	Agriculture	()	AG 111-3	_____	_____	()	AG 407S-1	_____	_____
		()	AG 199-1	_____	_____	()	AG 421-3	_____	_____
		()	AREC 211-4	_____	_____	()	AG 492-3	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____

Free Electives	()	_____	_____	_____	()	_____	_____	_____
	()	_____	_____	_____	()	_____	_____	_____
	()	_____	_____	_____	()	_____	_____	_____
	()	_____	_____	_____	()	_____	_____	_____
	()	_____	_____	_____	()	_____	_____	_____
	()	_____	_____	_____	()	_____	_____	_____

Note: EDT = English Diagnostic Exam--must be taken first or second term on campus.

Note: Grade in WR 121 must be "C" or better.

Note: GPA for graduation: 1) Accumulative at OSU must be 2.00; last 45 credits at OSU must be 2.00; and two of the last three terms must be 2.00.

Note: Last 45 credits must be taken at OSU or petition to accept transfer.

* Required Elective in Social Science/Humanities/Arts must be taken from the three categories marked with an asterisk, or Social Processes and Institutions.

GENERAL AGRICULTURE
LEADERSHIP AND COMMUNICATIONS EMPHASIS
College of Agricultural Sciences
Four Year Program of Studies
For Students Beginning Fall Term 1990

Name _____ Career Objective _____

Oregon State University Date Entered OSU _____

() 192 Credits Total Program () 60 Credits Upper Division

Credits	Area	Courses
24	Communication	<input type="checkbox"/> WRI WR 121-3 _____ <input type="checkbox"/> WR II _____ <input type="checkbox"/> WR III _____ <input type="checkbox"/> COMM 114-3 _____ <input type="checkbox"/> COMM 116-3 _____ <input type="checkbox"/> COMM 231-3 _____
		<input type="checkbox"/> COMM 314-3 _____ <input type="checkbox"/> Req. E1. _____ <input type="checkbox"/> EDT _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
3	WIC	<input type="checkbox"/> _____ <input type="checkbox"/> _____
3	Fitness	<input type="checkbox"/> HPE 231-3 _____ <input type="checkbox"/> _____
29	Science/ Mathematics	<input type="checkbox"/> CH 104-5 _____ <input type="checkbox"/> CH 105-5 _____ <input type="checkbox"/> PH 111-4 _____ <input type="checkbox"/> MTH 105-3 _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
		<input type="checkbox"/> GS 101-4 _____ <input type="checkbox"/> GS 102-4 _____ <input type="checkbox"/> GS 103-4 _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
26	Social Science/ Humanities/Arts	<input type="checkbox"/> *W. Cult. _____ <input type="checkbox"/> *N-W Cult. _____ <input type="checkbox"/> *Lit & Art _____ <input type="checkbox"/> ECON 213-4 _____ <input type="checkbox"/> ECON 214-4 _____ <input type="checkbox"/> Req. E1. _____
		<input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
6	Synthesis	<input type="checkbox"/> Contemporary Global Issues _____ <input type="checkbox"/> Science, Tech. & Society _____
8	Business	<input type="checkbox"/> BA 215-4 _____ <input type="checkbox"/> BA 230-4 _____ <input type="checkbox"/> _____
		<input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____

60	Agriculture	()	AG 111-3	_____	_____	()	AG 407S-1	_____	_____
		()	AG 199-1	_____	_____	()	AG 421-3	_____	_____
		()	AREC 211-4	_____	_____	()	AG 492-3	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
<hr/>									
	Free	()	_____	_____	_____	()	_____	_____	_____
	Electives	()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____
		()	_____	_____	_____	()	_____	_____	_____

Note: EDT = English Diagnostic Exam--must be taken first or second term on campus.

Note: Grade in WR 121 must be "C" or better.

Note: GPA for graduation: 1) Accumulative at OSU must be 2.00; last 45 credits at OSU must be 2.00; and two of three of the last three terms must be 2.00.

Note: Last 45 credits must be taken at OSU or petition to accept transfer.

* Required Elective in Social Sciences/Humanities/Arts must be taken from the three categories marked with an asterisk, or Social Processes and Institutions.

GENERAL AGRICULTURE
LEADERSHIP AND COMMUNICATION
TEACHER PREPARATION
College of Agricultural Sciences
Four Year Program of Studies
For Students Beginning Fall Term 1990

Name _____ Career Objective _____

Oregon State University _____ Date Entered OSU _____

() 192 Credits Total Program

() 60 Credits Upper Division

Credits	Area	Courses
24	Communication	<input type="checkbox"/> WRI WR 121-3 _____ <input type="checkbox"/> WR II _____ <input type="checkbox"/> WR III _____ <input type="checkbox"/> COMM 114-3 _____ <input type="checkbox"/> COMM 116-3 _____ <input type="checkbox"/> COMM 231-3 _____ <input type="checkbox"/> COMM 314-3 _____
		<input type="checkbox"/> Req. El. _____ <input type="checkbox"/> EDT _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
3	WIC	<input type="checkbox"/> _____ <input type="checkbox"/> _____
3	Fitness	<input type="checkbox"/> HPE 231-3 _____ <input type="checkbox"/> _____
29	Science/ Mathematics	<input type="checkbox"/> CH 104-5 _____ <input type="checkbox"/> CH 105-5 _____ <input type="checkbox"/> PH 111-4 _____ <input type="checkbox"/> MTH 105-3 _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
		<input type="checkbox"/> GS 101-4 _____ <input type="checkbox"/> GS 102-4 _____ <input type="checkbox"/> GS 103-4 _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
26	Social Science/ Humanities/Arts	<input type="checkbox"/> *W. Cult. _____ <input type="checkbox"/> *N-W Cult. _____ <input type="checkbox"/> *Lit & Art _____ <input type="checkbox"/> ECON 213-4 _____ <input type="checkbox"/> ECON 214-4 _____ <input type="checkbox"/> Req. El. _____
		<input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
6	Synthesis	<input type="checkbox"/> Contemporary Global Issues _____ <input type="checkbox"/> Science, Tech. & Society _____

8	Business	() BA 215-4	_____	_____	() _____	_____	_____
		() BA 230-4	_____	_____	() _____	_____	_____
		() _____	_____	_____	() _____	_____	_____

72	Agriculture	() AG 111-3	_____	_____	() AREC 211-4	_____	_____
		() AG 199-1	_____	_____	() AREC 221-4	_____	_____
		() AG 211-3	_____	_____	() HORT 301-4	_____	_____
		() AG 221-3	_____	_____	() HORT 302-4	_____	_____
		() AG 312-3	_____	_____	() SLS 310-5	_____	_____
		() AG 325-3	_____	_____	() CRS 201-3	_____	_____
		() AG 407S-1	_____	_____	() CRS 202-1	_____	_____
		() AG 421-3	_____	_____	() ANS 231-2	_____	_____
		() AG 492-3	_____	_____	() ANS 311-3	_____	_____
		() _____	_____	_____	() VM 441-4	_____	_____
		() _____	_____	_____	() Pract. Beef, Sheep,	_____	_____
		() _____	_____	_____	Swine, Dairy	_____	_____
		() _____	_____	_____	() Nat. Res.--For, F&W,	_____	_____
		() _____	_____	_____	Aqua	_____	_____
		() _____	_____	_____	() _____	_____	_____
		() _____	_____	_____	() _____	_____	_____
		() _____	_____	_____	() _____	_____	_____

Free	() _____	_____	_____	() _____	_____	_____
Electives	() _____	_____	_____	() _____	_____	_____
	() _____	_____	_____	() _____	_____	_____
	() _____	_____	_____	() _____	_____	_____
	() _____	_____	_____	() _____	_____	_____
	() _____	_____	_____	() _____	_____	_____

Note: EDT = English Diagnostic Exam--must be taken first or second term on campus.

Note: Fifth Year Teacher Preparation Program Entrance Requirements.

1. Baccalaureate degree
2. Appropriate breadth and competence in agriculture for all teaching areas.
3. Successful completion of NTE in agriculture.
4. Successful completion of CBEST.
5. 3.00 GPA on last 90 graded credits.
6. Competence in working with children.
7. Interview with program advisor.
8. Good moral character.
9. 4000 hours work experience in agriculture

* Required Elective in Social Science/Humanities/Arts must be taken from the three categories marked with an asterisk, or Social Processes and Institutions.

Agricultural Education
and General Agriculture



Ballard Extension Hall 125
Corvallis, Oregon 97331-3604

(503) 754-2661

July 31, 1977

Dear Forestry Major:

Some good news and some bad news from OSU, Department of Agricultural Education. The bad news is that we have run into major complications on our Forestry Option, within the Agricultural Education program. We, therefore, are not accepting new candidates on the Forestry Option. As of Summer Term, 1977, this has been the status of the Forestry Option.

The good news is that for many students interested in teaching, transfer of some technical forestry credit is still possible. Approximately 16 credit hours could be applied to our "General Option", which is designed to prepare general vocational agriculture teachers. An additional 29 hours could be transferred as "free electives" (total maximum 45 vocational-technical hours). This, in effect, maintains the viability of the "Block Transfer" agreement which was negotiated with your school some time back.

If you are interested in our Forestry Option, would like to teach, and have a solid agricultural background, please be encouraged to consider our General Option. If you desire further information, please feel free to call (754-2661) or write.

Sincerely,

A handwritten signature in cursive script that reads "LEE Cole".

Lee Cole
Agricultural Education

mjr