

PROFESSIONAL GOLF MANAGEMENT
For Students Entering OSU Spring 2007 or Before and
Transfer Students Entering OSU SU07-SP08 with 45 or More Credit Hours

All students must complete two International Issues courses one of which must be a non-western or global course designated with an asterisk (*). The other course may be another non-western or global course or a western (non-US) course designated with a diamond. Check when completed: * ____, *or ♦ ____.

FAES 100 or USAS 100, etc.	1	Social Science	15
English 110.01	5	AED Econ 200 or Econ 200	5
Second Writing Course	0-5	Rural Soc 105 or Soc 101	5
(See approved CFAES GEC list)		Additional Social Science	5
Agr Comm 390 or Comm (was J Com) 321	5	(See approved CFAES GEC list)	
Math 130 or 148	4	Arts and Humanities (See approved CFAES GEC list)	20
Natural Sciences	24-25	History Survey	5
Biology 101 or 113 or H115 or Plnt Bio 101		Literature	5
Chemistry 101 or 121 or H201		Visual/Performing Arts	5
Physics 103 or 106 or 111 or 131 or 161		Additional Art & Hum.	5
Second Course in a Sequence (Select one):		Contemporary Issues (See approved CFAES GEC list)	5
Biology 102 or 114 or H116 or Plnt Bio 102;		Major (See below)	59-65
Chemistry 102 or 122 or H202; Physics 104 or 107 or 112		Internship (H&CS 489)	2
or 132 or 162		Internship (H&CS 489)	2
Fifth Natural Science/Math (Select one):		Minor	20-25
Anim Sci 310; Biology 102, 114, H116; Chemistry 102, 122, 123,		Students majoring in Professional Golf Management cannot select	
H202, H203; EEOB 232, 235; ENR 201, 300.01 and 300.02;		a minor in Crop Science, Horticulture, Landscape Horticulture or	
FD SC&TE 201; H&CS 200, 300; Humn Ntr 210; Math 131		Turfgrass Management. Students are strongly encouraged to select	
(WI03 or thereafter) or 132 (prior to SP03) or 151; Microbiology		a minor in General Business, Agribusiness or Exercise Science.	
509; Physics 104, 107, 112, 113, 132, 133, 136; or Plnt Bio 102,		Free Electives	11-32
300		TOTAL	190

Major **59-65**

Required Courses: **59**

AED ECON	460	Human Res. Mgmt. In Small Business	3
EDU PAES	509	Sports and Leisure Service Delivery and Promotion	3
EDU PAES	620.06	Coaching of Golf	3
H&CS	200	Crop Science	5
H&CS	250	Introduction to Professional Golf Management	2
H&CS	260 ¹	Data Analysis and Interpretation	5
H&CS	270	Historical Perspectives on Golf Courses	3
H&CS	350.01	PGA/PGM Rules and Club Design	1
H&CS	350.02	PGA/PGM Tournament Operation and Fleet Management	1
H&CS	350.03	PGA/PGM Introduction to Teaching Golf	1
H&CS	350.04	PGA/PGM Business Planning and Customer Relations	1
H&CS	350.05	PGA/PGM Club Fitting and Swing Analysis	1
H&CS	350.06	PGA/PGM Teaching Swing Concepts	1
H&CS	350.07	PGA/PGM Supervision, Marketing, and Inventory Control	1
H&CS	470	Principles of Turfgrass Selection and Management	4
H&CS	489	Internship	2
H&CS	489	Internship	4
H&CS	560	Computers in Horticulture Management	4
H&CS	598	Turfgrass Seminar	1
H&CS	600	Issues in Horticulture and Crop Science	5
HOSP MGT	350.01	Principles of Food Management—Hospitality Management	5
HOSP MGT	400	Beverage Management	3

Electives **0-6**

EDU PAES	245	Recreation Leadership	3
ENR	540	Adv. Perspectives of Nat. Res. Admin	5
ENR	642	Nat. Res. Admin	4
ENR	643	Outdoor Rec and Tourism	5
H&CS	570	Turfgrass Management and Sci	4
H&CS	593	Individual Studies	1-5
HOSP MGT	370	Cost Management and Menu Planning	5

¹Data Analysis course requirement may also be met by Animal Sciences 260, AED Econ 205, AEE 387, ENR 222, or Statistics 145.