

Advising Worksheet for PGA GOLF MANAGEMENT (PGAM), 2022-23 Bulletin

College Integrative Course (3 hours)

	Hrs	Sem taken	ACE*
SCIL 101 (meets Library Res. req), Science & Decision-Making for a Complex World	3		8

Mathematics and Analytic Skills (5-6 hours)

MATH 102 Trig or 104 Calc or 106 Geom and Calc or 203 Contemporary Math; STAT 218 Intro to Stats	2-3		
	3		3

Communications (9 hours)

Written – <i>Select from:</i> ENGL 150, 151, 254 Comp; JGEN 120 Business Com, 200, 300 Technical Com	3		1
Oral – <i>Select from:</i> COMM 109 Fund Human Com, 209 Public Speaking, 286 Bus & Prof Com	3		2
Leadership – ALEC 102 Interpersonal Leadership Skills	3		2

Natural Sciences (8 hours)

CHEM 105 Chemistry in Context I or 109 General Chemistry I	4		4
PLAS 131/134 Plant Science/Lab	4		4

Economics, Humanities & Social Sciences (12 hours)

Choose from approved ACE 5 classes	3		5
ACE 6 – ECON 200	3		6
Choose from approved ACE 7 classes	3		7
Choose from approved ACE 9 classes	3		9

Additional Plant Sciences (8 hours)

PLAS 153 Soil Resources	4		
PLAS 227/229 Intro Turfgrass & Lab	4		

Free Electives (17-18 hours)

Choice			

HRTM (18 hours)

[This block of 18 hours constitutes a HRTM Minor.]	Hrs	Sem taken	ACE
HRTM 171 Career Exploration	3		
HRTM 274 Food & Beverage Mgt	3		
HRTM 289 Intro to the Event Industry	3		
Select 9 hours of the following:			
HRTM 374 Guest Services Management	3		
HRTM 474 Food & Beverage Management	3		
HRTM 475 Club Management	3		
HRTM 484 HRM in Hospitality Industry	3		
HRTM 495 HRTM Study Tour	3		

PGA Curriculum Sequence (39 hours)

PGAM 101 Intro to PGM	3		
PGAM 112 PGM Core-Part I	3		
PGAM 201 PGM Core-Part II	3		
PGAM 212 PGM Applied-Part I	3		
PGAM 295 PGM Extended Internship	0		
PGAM 301 PGM Applied-Part II	3		
PGAM 312 PGM Integrated-Part I	3		
PGAM 401 PGM Golf Management	3		
PGAM 489 PGM Integrated-Part II (capstone)	3		10
PGAM 495 PGAM Internship	15		

TOTAL: 120 credit hours

* UNL requires at least one course in each of 10 ACE (Achievement-Centered Education) areas in order to:

- Develop intellectual and practical skills, including proficiency in written, oral, and visual communication; inquiry techniques; critical and creative thinking; quantitative applications; information assessment; teamwork; and problem-solving.
- Build knowledge of diverse peoples and cultures and of the natural and physical world through the study of mathematics, sciences and technologies, histories, humanities, arts, social sciences, and human diversity.
- Integrate these abilities and capacities, adapting them to new settings, questions, and responsibilities.