



Catalog Supplement 2022-2023

Last Updated: September 21, 2022

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Course Descriptions

(Deletions, updates, new)

Please see the 2022-2023 Academic Catalog or www.bhc.edu/academics/catalog for course descriptions not listed below.

DELETED COURSES

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Course deletions

~~ART 221 Printmaking~~

~~3 cr. hrs.; 0 lecture hours; 6 lab hours per week.~~

~~Exploration of the “multiple” art media: block print, intaglio, serigraphy, and lithography. Emphasis on practical application.~~

~~(1.1)~~

COURSE UPDATES

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Course updates

ART 190 Introduction to Computer Art

3 cr. hrs.; 0 lecture hours; 6 lab hours per week.

An introduction to computer applications in the Adobe Creative Suite. A computer software-based approach to visual image manipulation and generation, including the integration of computer hardware, software, and peripheral devices as tools to create and combine traditional and contemporary visual ideas as applied to art and design. ~~(1.1)~~

(1.2)

NEW COURSES

Errata

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Refund Method Options

Black Hawk College utilizes BankMobile Disbursements powered by BM Technologies, Inc. (BMTX) to deliver your financial aid refund. ~~and provide you with your official School ID card.~~ All refunds are processed through BMTX via the student's selected refund preference unless a credit card was used for payment during a semester (see next paragraph). Students must select their refund preference and activate their ID card at www.refundselection.com. The three refund preference options are: paper check, deposit into their BankMobile VIBE account, or deposit to an outside bank account. After three weeks of not selecting a preference option when a refund is due, BMTX will issue a paper check.

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Introduction to Building Trades

Certificate Code: 6172

Contact agriculture@bhc.edu for information.

NOTE: This program is not financial aid eligible.

Many carpenters learn their trade through formal apprenticeship. Students completing the Intro to Building Trades certificate will be able to read blueprints, assist in the installation of structures such as wall and floor framing, be aware of building codes, use trade mathematics, work with different fastening methods and construction material. This certificate will be focused on residential carpentry. Students finishing this certificate will be prepared for entry-level employment in residential construction.

Suggested Courses

First Semester Credit Hours

CA 101 Carpenter Apprentice	3
CA 102 Carpenter Apprentice	3
CA 103 Carpenter Apprentice	3

Minimum total hours required for a certificate 9

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Brake Specialist

Certificate Code: 5612

Contact agriculture@bhc.edu for information.

NOTE: This program is not financial aid eligible.

The Brake Specialist certificate program provides practical knowledge of the component parts as well as the diagnostic and repair procedure required to become a brake technician. Students completing the certificate may be employed as entry-level brake technicians in brake specialty shops, automotive repair businesses, or automotive dealerships. This program may be completed in one semester.

Enrollment in the Brake Specialist certificate program is limited. Students are required to provide their own basic set of tools. Information on admission requirements, required tools, and scholarship opportunities by emailing agriculture@bhc.edu.

Fall Semester	Credit Hours
AUTO 107 Engine Performance I	4
MECH 102 Brake and Hydraulic Systems	4
MECH 103 Electrical Systems I	3

Minimum total hours required for certificate 15

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Documentation of Residency. Students may be required to furnish legal evidence of their residency. If required, a student must submit two documents (one from each category below) to Enrollment Services at the Quad-Cities Campus or the East Campus. Each document must list the student's name and residential address (not a Post Office box).

Documentation must be submitted at least 5 calendar days prior to the start of the semester. Regardless of the date a student registers, residency will not be changed during a term. If a residency change is needed, it will be effective for the next term at the time of registration.

Students who move from outside the State or district and who obtain residence in the State or district for reasons other than attending the community college shall be exempt from the 30-day requirement if they demonstrate through documentation a verifiable interest in establishing permanent residency.

Students who are currently under the legal guardianship of the Illinois Department of Children and Family Services or have been recently emancipated from the Department and had a

placement change into a new community college district shall be exempt from the 30-day requirement if they demonstrate proof of current in-district residency. Documentation of current residency may be submitted to the district from the student, a caseworker or other personnel of the Department, or the student's attorney or guardian ad litem.

"District Provisions". Students shall not be classified as residents of the district where attending even though they may have met the general 30-day residency provision if they are:

- federal job corps workers stationed in the district;
- inmates of State or federal correctional/rehabilitation institutions located in the district;
- full-time students attending a postsecondary educational institution in the district who have not demonstrated through documentation a verifiable interest in establishing permanent residency; or
- students attending under a chargeback or contractual agreement with another community college.

"Special State Provisions". Students shall be classified as residents of the State without meeting the general 30-day residency provision if they are:

- federal job corps workers stationed in Illinois;
- members of the armed services stationed in Illinois;
- inmates of State correctional/rehabilitation institutions located in Illinois; or
- employed full time in Illinois.

For questions, please contact Enrollment Services at 309-796-5300.

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Veterans' Benefits

See also *State Financial Aid* (page 19) for veterans' benefits for Illinois residents.

Black Hawk College processes benefits for veterans qualifying under the Post 9/11 GI Bill®, the Montgomery GI Bill® - Active Duty, and Selected Reserves. Students may also qualify for Dependent's Educational Assistance or Vocational Rehabilitation benefits. Contact the Veteran's Resource Center for information or visit www.bhc.edu/veterans

The Veterans Access, Choice, and Accountability Act of 2014 expanded a veteran's ability to maximize his or her Post-9/11 GI Bill® benefit and use that benefit at any public school in the nation regardless of residency restrictions. Students attending Black Hawk College should work closely with the Veterans' Benefits Coordinator to ensure appropriate documentation is obtained for tuition charges.

In accordance with the Veterans Benefits and Transition Act of 2018, beginning August 1, 2019, Black Hawk College will not take any of the four following actions toward any student documented as using U.S. Department of Veterans Affairs (VA) post 9/11 GI Bill® (Ch. 33) or Vocational Rehabilitation and Employment (Ch. 31) benefits, while their payment from the United States Department of Veterans Affairs is pending to the educational institution:

- Prevent their enrollment;
- Assess a late penalty to;
- Require they secure alternative or additional funding;
- Deny their access to any resources (access to classes, libraries, or other institutional facilities) available to other students who have satisfied their tuition and fee bills to the institution.

However, to qualify for this provision, students are required to:

- Produce the VA's Certificate of Eligibility by the first day of class;
- Provide written request to e-certified;
- Provide additional information needed to properly certify the enrollment as described in other institutional policies (see the VA School Certifying Official for all requirements).

GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government Web site at <https://www.benefits.va.gov/gibill>.

Black Hawk College refrains from high-pressure recruitment tactics such as making multiple unsolicited contacts (3 or more), including contacts by phone, email, or in-person, and engaging in same-day recruitment and registration for the purpose of securing Service member enrollments.

Black Hawk College refrains from providing commission, bonus or other incentive payment based directly or indirectly on securing Service member enrollments.

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Admission Information

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ESL Foundations-Level 6 – Level 7: These ESL courses prepare international students and non-native speakers of English for academic level courses. Students will strengthen their language and study skills and deepen their knowledge of the U.S. culture through a series of specially designed courses. The courses will focus on sentence structure, reading, writing, speaking, and listening. Support services are offered to the students through the Independent Learning Lab and the Writing Lab.

Students whose placement scores indicate they have met English language proficiency will be waived from ESL and will begin their academic level coursework towards their major.

Admission Denial

The College may deny admission or re-enrollment to individuals who cannot benefit from the curricula offered or are considered detrimental to the best interest of the college community.

Readmission of Service Members

Black Hawk College complies with the regulations released by the Department of Education for readmission of returning service members to a program that was interrupted due to service obligation, 34 CFR 668.18 (a).

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Military Called to Active Duty

Black Hawk College will allow withdrawal from courses without penalty for military students who are called to active duty. This shall include a 100% refund of tuition and fees and book charges upon verification from the service member's commanding officer. This verification should be submitted to Enrollment Services prior to deployment/activation. In addition, the College supports faculty in enabling service members who are called to active duty and who have substantially completed a course, to complete such courses without losing the time and effort they have already invested. No refund will be given if credit for a course is awarded. Black Hawk College is committed to assisting students during their transition to active duty and back again. Students needing additional support services are encouraged to discuss their needs with a BHC Counselor. *Please see "Readmission of Service Members" on Page 17.*

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Equestrian Science

Associate in Applied Science Code: 9096

Contact agriculture@bhc.edu for information.

Students completing the Equestrian Science Program will find many career opportunities in all phases of the horse industry. Some of the specific jobs available are stewards, riding instructors, trainers, horse show judges and show personnel.

The Equestrian Science Program offers classroom study and laboratory exercises coupled with supervised on-the-job experience to prepare students for employment or for transfer to a four-year school in order to pursue a bachelor's degree related to horsemanship.

Special program features include: hands-on training of horses on campus each semester; general education courses which will easily transfer to four-year schools; elective courses to expand an individual's area of interest and knowledge; supervised on-the-job experience; and an opportunity to participate in horse judging and evaluation.

Suggested Courses

First Semester		Credit Hours
AG 125	Computers in Agriculture	1
AG 285	Animal Science <i>or</i>	
AG 141	Animal Science	4
EQ 101	Introductory Equine Seminar	1
EQ 151	Horse Production & Management	4
EQ 158	Horse Evaluation I	1
EQ 161	Western Horsemanship	4
HEAL 200	First Aid	1
	Communications Elective	3

Second Semester

EQ 102	Horse Science Work Experience Seminar	1
EQ 109	Equine Work Experience	5
EQ 154	Horse Equipment & Facilities	3
EQ 159	Horse Evaluation II	1
EQ 167	Colt Training <i>or</i>	
EQ 268	Intermed Horse Train & Develop	3
	Mathematics Elective	3
	EQ/AG Electives	2

Third Semester

AG 142	Animal Nutrition	3
EQ 262	English Equitation <i>or</i>	
EQ 261	Western Horsemanship II	4
EQ 263	Methods Teaching Horsemanship	2
EQ 267	Farrier Science	2
AG 281	Ag Economics <i>or</i>	4
AG 121	Ag Economics	3
AG 121	Introduction to Ag Economics	3
	*EQ/AG Electives	3-4

Fourth Semester

AG 211	Ag Salesmanship	3
AG 225	Computer Applications in Agri <i>or</i>	
AG 289	Microcomputer Skills for Agri <i>or</i>	
CS 100	Introduction to Computers	3
EQ 264	Show Horse Training <i>or</i>	
EQ 269	Performance Horse Training	4
EQ 266	Horse Show Preparation & Management	2
*EQ/AG Electives		3

Minimum total hours required for degree 70

*A minimum of seven or eight elective hours (depending upon whether AG 121 or AG 281 is taken during the third semester) are required in the Equestrian Science Technology program. Suggested electives include: EQ 253 or EQ 258; (Spring Semester) AG 122, AG 222, AG 232, EQ 120, EQ 152, EQ 220, EQ 254, EQ 259, or EQ 265.

Horse Science Technology

Associate in Applied Science Code: 9099

Contact agriculture@bhc.edu for information.

Students completing the Horse Science Technology Program will find a demand for their skills and services in occupations relating to the raising, breeding and management of horses. Some of the specific jobs available include stable manager, groomer, salesperson in a tack store and public relations specialist.

The Horse Science Technology Program offers classroom study and laboratory exercises coupled with supervised on-the-job work experience to prepare students for gainful employment in the horse industry.

Special program features include: supervised on-the-job experience during the first and second year, elective courses to expand an individual's areas of interest and knowledge, 8-week spring semester on campus, with the balance of semester on the job; majority of courses in agriculture or are agriculture-related.

Suggested Courses

First Semester		Credit Hours
AG 125	Computers in Agriculture	1
AG 141	Animal Science <i>or</i>	
AG 285	Animal Science	4
EQ 101	Introductory Equine Seminar	1
EQ 151	Horse Production & Management	4
EQ 158	Horse Evaluation I	1
EQ 161	Western Horsemanship	4
HEAL 200	First Aid	1
	Communications Elective	3
Second Semester		
EQ 102	Horse Science Work Experience Seminar	1
EQ 109	Equine Work Experience	5
EQ 154	Horse Equipment & Facilities	3
EQ 159	Horse Evaluation II	1
AG 232	Forage Crops	3
	Mathematics Elective	3

EQ/AG Electives 3

Third Semester

AG 281	Ag Economics <i>or</i>	4
AG 121	Ag Economics	3
AG 121	Introduction to Ag Economics	3
AG 142	Animal Nutrition	3
EQ 253	Horse Health Care	4
EQ 254	Stable Management	3
*EQ/AG Electives		3-4

Fourth Semester

EQ 201	Adv Horse Sci Work Exper Semin	1
EQ 209	Adv Horse Science Work Experie	5
AG 211	Ag Salesmanship	3
AG 225	Computer Applications in Agri	3
*EQ/AG Electives		3

Minimum total hours required for degree 70

*A minimum of six or seven elective hours (depending upon whether AG 121 or AG 281 is taken during the 3rd semester) are required in the Horse Science Technology Program. Suggested electives include: (Fall Semester) AG 131, EQ 258, 262, or 267; (Spring Semester) AG 214, AG 222, EQ 120, EQ 167, EQ 220, EQ 259, EQ 263, EQ 264, or EQ 266.

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Agribusiness Management

Associate in Applied Science Code: 9142

Contact agriculture@bhc.edu for information.

Students completing the Agribusiness Management Program will find a great demand for their skills and services in the ag chemicals, feed, fertilizer, grain, seeds and other agri-related supply and service businesses. Jobs will be in sales, operation and management.

The Agribusiness Management Program offers classroom instruction and laboratory exercises coupled with supervised on-the-job experience to prepare students for gainful employment.

Special program features include: instructors with practical expertise in their areas of specialization; supervised on-the-job experience during both first and second years of the program; minimum of 3 elective hours of coursework, allowing students to specialize in their areas of interest; practical two-week summer session; 10-week fourth semester enabling students to secure full-time employment on or about April 1; and a majority of courses are in agriculture or are agriculture-related.

Students who complete this program will be able to:

- Demonstrate proficiency in agricultural topics including agricultural economics, animal science, and crops and soils.
- Expand and update precision technology as it applies to Crop Protection Technology, Agriculture Production, and Agribusiness Management Programs.
- Expand industry partnerships that provide opportunities for students to gain work experience in the agricultural production and agricultural business.

Suggested Courses

First Semester

	Credit Hours
AG 101 Introductory Ag Seminar	1
AG 121 Ag Economics	3
AG 121 Introduction to Ag Economics	3
AG 125 Computers in Agriculture	1
AG 131 Soils and Soil Fertility	4
AG 141 Animal Science	4
*AG Electives	1
Communications Elective	3

Second Semester

AG 102 Ag Work Experience Seminar	1
AG 107 Agri-Business Work Experience	7
AG 122 Intro to Agriculture Mngt	4
AG 132 Field Crop Science 1	1.5
AG 135 Integrated Pest Management 1	1.5
AG 171 Materials Handling Equipment	2
*AG Electives	1
Mathematics Elective	3

Summer Semester

AG 133 Field Crop Science 2	2
AG 136 Integrated Pest Management 2	1

Third Semester

AG 134 Field Crop Science 3	0.5
AG 137 Integrated Pest Management 3	0.5
AG 201 Adv Ag Work Experience Seminar	1
AG 207 Adv Agri-Busin Work Experience	5
AG 211 Ag Salesmanship	3
AG 225 Computer Applications in Agri	3
*AG Electives	2

Fourth Semester

AG 202 Advanced Ag Seminar	1
AG 222 Advanced Agriculture Mngt	4
AG 223 Agriculture Marketing	3
*AG Electives	7

Minimum total hours required for degree 71

*A minimum of 11 elective hours are required in the Agribusiness Management Program. Suggested electives include: (Fall Semester) AG 138, 142, 148, 214, 238, 244, 248, 272 and 275; (Spring Semester) 147, 149, 214, 232, 241, 242, 245, 246, 247, 249, and 276.

Agribusiness Management—Crop Protection Technology Option

Associate in Applied Science Code: 9143

Contact agriculture@bhc.edu for information.

Pending approvals to proposed updates, this program is not currently accepting new students.

Students completing this program will have the technical skills to operate, calibrate, and maintain agriculture chemical application equipment. Operators can earn an annual income of \$35,000 to \$45,000 per year. Opportunities for growth and advancement within the agriculture business exists for qualified individuals.

The Agribusiness Management Program offers classroom instruction and laboratory exercises coupled with supervised on-the-job experience to prepare students for employment.

Special program features include: instructors with practical expertise in their areas of specialization; supervised on-the-job experience during both first and second years of the program; minimum of 11 elective hours of coursework, allowing students to specialize in their areas of interest; practical two-week summer session; 10-week fourth semester enabling students to secure full-time employment on or about April 1; and a majority of courses are in agriculture or are agriculture-related.

First Year

First Semester

	Credit Hours
AG 101 Introductory Ag Seminar	1
AG 121 Ag Economics	3
AG 121 Introduction to Ag Economics	3
AG 125 Computers in Agriculture	1
AG 131 Soils and Soil Fertility	4
AG 138 Crop and Soil Mngt	3
AG 172 Agricultural CDL Training	2
AG 173 Ag Chem Equip Tech I	2
HEAL 200 First Aid	1
Communications Elective	3

Second Semester

AG 102 Ag Work Experience Seminar	1
AG 107 Agri-Business Work Experience	7
AG 122 Intro to Agriculture Mngt	4
AG 132 Field Crop Science 1	1.5
AG 135 Integrated Pest Management 1	1.5
AG 171 Materials Handling Equipment	2
AG 174 Ag Chem Equip Tech II	1
AG Elective	1
Mathematics Elective	3

Summer Semester

AG 133 Field Crop Science 2	2
AG 136 Integrated Pest Management 2	1

Second Year

Third Semester

AG 134 Field Crop Science 3	0.5
AG 137 Integrated Pest Management 3	0.5

AG 173	Ag Chem Equip Tech I (repeated)	2
AG 201	Adv Ag Work Experience Seminar	1
AG 207	Adv Agri-Busin Work Experience	5
AG 211	Ag Salesmanship	3
AG 225	Computer Applications in Agri	3
AG Elective		1

Fourth Semester

AG 174	Ag Chem Equip Tech II (repeated)	1
AG 202	Advanced Ag Seminar	1
AG 214	Agriculture Tech & Info Mngt	3
AG 222	Advanced Agriculture Mngt	4
AG 223	Agriculture Marketing	3
AG Elective		1

Minimum total hours required for degree 72

Note: A minimum of three elective hours in agriculture are required in the Agricultural Chemical Applicator Option. Suggested electives include: (Fall Semester) AG 138, AG 238, AG 272, AG 275; (Spring Semester) AG 232, AG 276.

Agribusiness Management—Horticulture Option

Associate in Applied Science Code: 9242

Contact agriculture@bhc.edu for information.

Pending approvals to proposed updates, this program is not currently accepting new students.

Students completing this program will find a great demand for their skills and services in the planning, implementation, production, management, processing, marketing and sales of horticultural commodities and services. Jobs will be in production, sales, operation and management.

The Agribusiness Management Horticulture Option program offers classroom instruction and laboratory experiences coupled with supervised on-the-job experience to prepare students for employment.

Special program features include: instructors with practical expertise in their areas of specialization; supervised on-the-job experience, minimum of 12 hours of elective hours of coursework allowing students to specialize in their areas of interest; 10-week fourth semester enabling students to secure full-time employment on or about April 1; and a majority of courses are in agriculture, horticulture and related disciplines.

First Year

First Semester		Credit Hours
AG 101	Introductory Ag Seminar	1
AG 121	Ag Economics	3
AG 121	Introduction to Ag Economics	3
AG 125	Computers in Agriculture	1
AG 131	Soils and Soil Fertility	4
*HORT 284	Introduction to Horticulture	3
Communications Elective		3

Second Semester

AG 102	Ag Work Experience Seminar	1
AG 107	Agri-Business Work Experience	7
AG 122	Intro to Agriculture Mngt	4
AG 132	Field Crop Science 1	1.5
AG 135	Integrated Pest Management 1	1.5
AG 171	Materials Handling Equipment	2
*Horticulture Elective		3

Summer Semester

AG 133	Field Crop Science 2	2
AG 136	Integrated Pest Management 2	1

Second Year

Third Semester

AG 134	Field Crop Science 3	0.5
AG 137	Integrated Pest Management 3	0.5
AG 201	Adv Ag Work Experience Seminar	1
AG 207	Adv Agri-Busin Work Experience	5
AG 211	Ag Salesmanship	3
AG 225	Computer Applications in Agri	3
*Horticulture Elective		3

Fourth Semester

AG 202	Advanced Ag Seminar	1
AG 222	Advanced Agriculture Mngt	4
AG 223	Agriculture Marketing	3
*Horticulture Elective		4
Mathematics Elective		3

Minimum total hours required for degree 69

Note: A minimum of 10 elective hours are required in the Agribusiness Management - Horticulture Option. Suggested electives include: (Fall Semester) AG 172, HORT 192.

Agriculture Production Technology

Associate in Applied Science Code: 9141

Contact agriculture@bhc.edu for information.

Students interested in agriculture production with emphasis on crops and/or livestock should consider the Agriculture Production Technology curriculum. Graduates of this program may become employed as farm operators or assistant managers, herdsmen, swine specialists, equipment operators or general farmhands.

Classroom study and laboratory exercises coupled with supervised on-the-job work-experience to prepare students for gainful employment in agriculture.

Special program features include: instructors with practical expertise in their areas of specialization; supervised on-the-job experience during both first and second years of the program; minimum of 11 elective hours of coursework, allowing students to specialize in their areas of interest; practical two-week summer session; 10-week fourth semester enabling students to begin full-time employment on or about April 1; majority of courses are in agriculture or are agriculture-related.

Students who complete this program will be able to:

- Demonstrate proficiency in agricultural topics including agricultural economics, animal science, and crops and soils.
- Expand and update precision technology as it applies to Crop Protection Technology, Agriculture Production, and Agribusiness Management Programs.
- Expand industry partnerships that provide opportunities for students to gain work experience in the agricultural production and agricultural business.

Suggested Courses

First Semester Credit Hours

AG 101	Introductory Ag Seminar	1
AG 121	Ag Economics	3
AG 121	Introduction to Ag Economics	3
AG 131	Soils and Soil Fertility	4
AG 141	Animal Science	4
AG 125	Computers in Agriculture	1
*AG Electives		1
Communications Elective		3

Second Semester

AG 102	Ag Work Exp. Seminar	1
AG 108	Agri Production Work Exp	7
AG 122	Intro to Agriculture Mngt	4
AG 132	Field Crop Science 1	1.5
AG 135	Integrated Pest Management 1	1.5
AG 171	Materials Handling Equipment	2
*AG Electives		1
Mathematics Elective		3

Summer Semester

AG 133	Field Crop Science 2	2
AG 136	Integrated Pest Management 2	1

Third Semester

AG 201	Adv Ag Work Experience Seminar	1
AG 208	Adv. Ag Production Work Exp.	5
AG 275	Field Machinery Operations I	3
AG 134	Field Crop Science 3	0.5
AG 137	Integrated Pest Management 3	0.5
AG 225	Computer Applications in Agri	3
*AG Electives		2

Fourth Semester

AG 202	Advanced Ag Seminar	1
AG 222	Advanced Agriculture Mngt	4
AG 223	Agriculture Marketing	3
*Ag Electives		7

Minimum total hours required for degree 71

*A minimum of 11 elective hours are required in the Agricultural Production Technology Program. Suggested electives include: (Fall Semester) AG 138, 142, 148, 238, 244, 248, and 272; (Spring Semester) AG 147, 149, 214, 232, 241, 242, 245, 246, 247, 249 and 276.