

# Animal Sciences 2021 Graduate Student Orientation

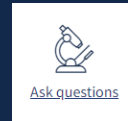
## ANSC Graduate Program Office:

- Director of Graduate Studies:  
Sandra Rodriguez Zas
- Graduate Contacts:
  - Alicia Schneider
  - Jamie Evans



# Contact Graduate Programs Office (Grad Prog Office) in Animal Sciences

- In <https://ansc.illinois.edu/academics/graduate-degrees>; select the “Ask questions” icon, or
- Use: <https://forms.illinois.edu/sec/7598908>, or
- Email: [ansci-gradprog@illinois.edu](mailto:ansci-gradprog@illinois.edu)
- Graduate Contacts: Alicia Schneider & Jamie Evans
- Director of Graduate Studies: Sandra Rodriguez Zas



# Academic topics of Animal Sciences graduate programs

- Resources
- Degree requirements
- Registration requirements
- Mandatory annual student evaluation
- Examinations
- Petitions
- Graduating



# Resources:

## <https://ansc.illinois.edu/academics/graduate-degrees>

The screenshot shows the website for the College of Agricultural, Consumer and Environmental Sciences, specifically the Animal Sciences department. The page is titled "Graduate Degrees" and is part of the "Academics" section. A search bar is located in the top right corner. The navigation menu includes "About", "Future Students", "Academics", "Student Life", "Directory", "News", and "Extension". The "Academics" menu is expanded, showing "Undergraduate Degrees", "Experiential Learning Requirement (ANSC 398)", "Graduate Degrees", "Certificates", and "Advising". The "Graduate Degrees" section is highlighted with a red arrow. Below this, there are four icons with corresponding text: a gear icon for "Graduate handbook", a book icon for "Find resources", a microscope icon for "Ask questions", and a building icon for "Apply now". The "Graduate handbook" and "Find resources" links are underlined. The main content area contains two paragraphs of text. The first paragraph describes the department's focus on graduate students and their contributions. The second paragraph mentions the role of faculty advisors in customizing curricula. Below the text are two images: one of a student working on a computer and another of three students in a lab setting. At the bottom, there are two red arrows pointing to the "Master of Science in Bioinformatics" and "Master of Science in Animal Sciences (Thesis)" sections.

**I** College of Agricultural, Consumer and Environmental Sciences  
**Animal Sciences**

Search this site

About ▾ Future Students ▾ **Academics ▾** Student Life ▾ Directory ▾ News Extension

**Graduate Degrees**

Undergraduate Degrees

Experiential Learning Requirement (ANSC 398)

**Graduate Degrees**

Master of Science in Bioinformatics

Master of Science in Animal Sciences (Thesis)

Master of Animal Sciences (Non-Thesis)

Professional Science Master's - Concentration in Agricultural Production

4 + 1 Non-Thesis Master's program

Doctor of Philosophy in Animal Sciences


Graduate Student Resources


Certificates


Advising


The Department of Animal Sciences thrives on the contributions of our graduate student community. In short, our science advances thanks to your curiosity, hard work, and drive to solve real-world problems. Come share your unique talents and background, and help us improve the lives of animals and people around the world.

Your faculty advisor will help you customize your curriculum that aligns with your goals. Graduates are equipped for careers in foundational and applied animal sciences at universities, government agencies, and in agricultural and technology industries.

 [Graduate handbook](#)

 [Find resources](#)

 [Ask questions](#)

 [Apply now](#)

**Master of Science in Bioinformatics »**

**Master of Science in Animal Sciences (Thesis) »**

# Resources:

<https://ansc.illinois.edu/academics/graduate-degrees/graduate-student-resources>



Find  
resources

**Academics**

- Undergraduate Degrees
- Experiential Learning Requirement (ANSC 398)
- Graduate Degrees
  - Master of Science in Bioinformatics
  - Master of Science in Animal Sciences (Thesis)
  - Master of Animal Sciences (Non-Thesis)
  - Professional Science Master's - Concentration in Agricultural Production
  - 4 + 1 Non-Thesis Master's program
  - Doctor of Philosophy in Animal Sciences
- [Graduate Student Resources](#)
- To-Do List for Students

## Graduate Student Resources

- [Animal Sciences Graduate Handbook](#)
- [Current Student Questions and Assistance](#)

## Policies and procedures

- [Animal Sciences Graduate Student Handbook](#)
- [Annual Review of Graduate Students in Animal Sciences](#)
- [To-do list for Graduate Students at the Termination of Studies](#)
- [Departmental Format Approval for Thesis](#)
- [Thesis Seminar Announcement Requirements](#)

## Campus Policies and Guidelines

- [Graduate College Thesis and Dissertation Office](#)
- [Graduate College Handbook for Students, Faculty and Staff](#)

## Mentoring Graduate Students

- [Resources for mentoring graduate students](#)

## Graduate Student Orientation Materials

## Graduate Student Orientation Materials

### 2021 Animal Sciences Graduate Student Orientation

- Department of Animal Sciences Welcome:** [https://mediaspace.illinois.edu/media/t/1\\_bw4yzj1q](https://mediaspace.illinois.edu/media/t/1_bw4yzj1q)  
Presented by Dr. Rodney Johnson, Department Head and Professor
- Graduate College Welcome:** [https://mediaspace.illinois.edu/media/t/1\\_89c24jkq](https://mediaspace.illinois.edu/media/t/1_89c24jkq)  
Presented by Dr. Emily Wuchner, Associate Director for Student Experience
- Animal Sciences Orientation** [https://mediaspace.illinois.edu/media/t/1\\_g8i75zm4](https://mediaspace.illinois.edu/media/t/1_g8i75zm4)  
Presented by Dr. Sandra Rodriguez-Zas, Director of Graduate Studies and Professor [Powerpoint Presentation](#)
- Ethics and Compliance:** [https://mediaspace.illinois.edu/media/t/1\\_bqg32uxi](https://mediaspace.illinois.edu/media/t/1_bqg32uxi)  
Presented by Dr. Jan Novakofski, Associate Vice Chancellor for Research
- Technology Services:** [https://mediaspace.illinois.edu/media/t/1\\_nxy4pvf4](https://mediaspace.illinois.edu/media/t/1_nxy4pvf4)  
Presented by Kevin Dejewski, Technology Specialist
- Graduate Student Association:** [https://mediaspace.illinois.edu/media/t/1\\_tj45ald6](https://mediaspace.illinois.edu/media/t/1_tj45ald6)  
Presented by Maci Oelschlager, Graduate Student Association President

## Annual Surveys

Please complete one of the following anonymous annual surveys by September 1, 2021:

- Entry Survey:** <https://forms.illinois.edu/sec/5976496> (For new students and students in the program less than one year)
- Midpoint Survey:** <https://forms.illinois.edu/sec/9505837> (For continuing students that are at least a year into their program)
- End Survey:** <https://forms.illinois.edu/sec/6291379> (For students within 6 months of expected graduation)

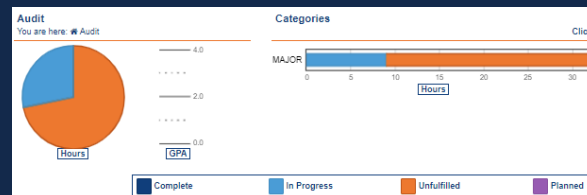
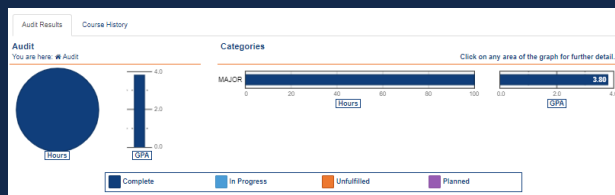
## Annual Graduate Student Evaluation

- [Annual Review of Graduate Students in Animal Sciences](#)
- [Animal Sciences Graduate Midpoint Inquiry](#)

# Graduation requirements graduate degrees

- Departmental and Graduate College requirements:  
<https://ansc.illinois.edu/academics/graduate-degrees> (by degree)  
<https://ansc.illinois.edu/academics/graduate-degrees/graduate-student-resources> (Animal Sciences Handbook)  
<http://www.grad.illinois.edu/> (Graduate College Handbook)
- Students are responsible for reviewing and ensuring the completion of all graduation requirements. The Graduate College will not grant a degree if requirements are incomplete.
- Students must regularly check progress towards requirements at <https://registrar.illinois.edu/academic-records/dars-audit/>

Graduate Degrees
Master of Science in Bioinformatics
Master of Science in Animal Sciences (Thesis)
Master of Animal Sciences (Non-Thesis)



- Academic records should be checked regularly at:  
<https://apps.uillinois.edu/selfservice/>



# Graduation requirements graduate degrees

- Degree audit: a) check campus, b) check department

a)

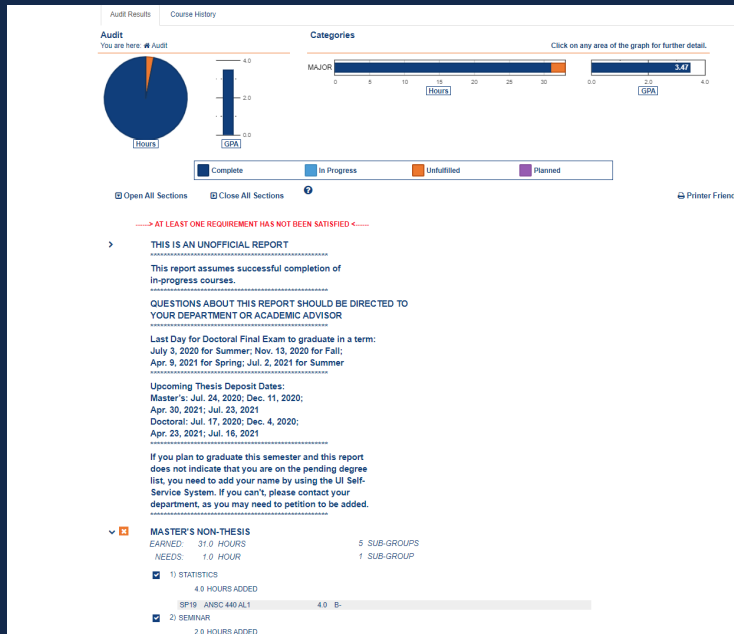
<https://registrar.illinois.edu/academic-records/dars-audit>

Review before last semester

b)

<https://ansc.illinois.edu/academics/graduate-degrees/graduate-student-resources>

Complete before last semester



## Scheduling Your Final Exam

- [Scheduling form](#)
- [Check Animal Sciences Degree Requirements](#)

	A	B	C	D	E	F	G	
1	<b>Degree Course</b>	<b>Course Name</b>	<b>Semester</b>	<b>Hours</b>	<b>Grade</b>	<b>Requirement</b>		<b>[duplicate row</b>
3	<b>** if applicable please include English EPI test results from entry semester and confirmation of fulfillment</b>							
4	M.S.						22 hours of courses (2 hrs 500-level)	
5	M.S.						ANSC 590 Seminar (2 hrs)	
6	M.S.						ANSC 599 Thesis (8 hrs)	
7	M.S.					<b>Total: 32 credit hours</b>		



# Evolving resources and degree requirements

- Your feedback is very important
- Please complete by **September 15** either one of the 3 anonymous surveys. Links available in <https://ansc.illinois.edu/academics/graduate-degrees/graduate-student-resources>
- Thanks to those who participated!



## Graduate Student Orientation Materials

### 2021 Animal Sciences Graduate Student Orientation

1. **Department of Animal Sciences Welcome:** [https://mediaspace.illinois.edu/media/t/1\\_bw4yzj1q](https://mediaspace.illinois.edu/media/t/1_bw4yzj1q)  
Presented by Dr. Rodney Johnson, Department Head and Professor
2. **Graduate College Welcome:** [https://mediaspace.illinois.edu/media/t/1\\_89c24jkq](https://mediaspace.illinois.edu/media/t/1_89c24jkq)  
Presented by Dr. Emily Wuchner, Associate Director for Student Experience
3. **Animal Sciences Orientation** [https://mediaspace.illinois.edu/media/t/1\\_g8i75zm4](https://mediaspace.illinois.edu/media/t/1_g8i75zm4)  
Presented by Dr. Sandra Rodriguez-Zas, Director of Graduate Studies and Professor [Powerpoint Presentation](#)
4. **Ethics and Compliance:** [https://mediaspace.illinois.edu/media/t/1\\_bqg32uxi](https://mediaspace.illinois.edu/media/t/1_bqg32uxi)  
Presented by Dr. Jan Novakofski, Associate Vice Chancellor for Research
5. **Technology Services:** [https://mediaspace.illinois.edu/media/t/1\\_nxy4pvf4](https://mediaspace.illinois.edu/media/t/1_nxy4pvf4)  
Presented by Kevin Dejewski, Technology Specialist
6. **Graduate Student Association:** [https://mediaspace.illinois.edu/media/t/1\\_tj45ald6](https://mediaspace.illinois.edu/media/t/1_tj45ald6)  
Presented by Maci Oelschlagler, Graduate Student Association President

## Annual Surveys

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1. **Entry Survey:** <https://forms.illinois.edu/sec/5976496> (For new students and students in the program less than one year)
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3. **End Survey:** <https://forms.illinois.edu/sec/6291379> (For students within 6 months of expected graduation)

## Annual Graduate Student Evaluation

- [Annual Review of Graduate Students in Animal Sciences](#)
- [Animal Sciences Graduate Midpoint Inquiry](#)



# Degree requirements



Master of Science in Animal Sciences, with thesis ( $\geq 32$  credit hrs): 5 years max.

- $\geq 22$  credit hrs of lecture/lab/discussion course (400-, 500-level)
  - $\geq 2$  hrs 500-level course
- $\geq 2$  credit hrs of ANSC 590 or ANSC 591 seminar
  - registration every Fall and Spring semester for discipline seminar
- $\geq 8$  credit hrs of ANSC 599 thesis research
- if applicable, English proficiency (ESL) courses or EPI assessment required
- $\geq 3.0$  GPA
- Pass thesis defense and deposit thesis

# Degree requirements



Master of Science in Bioinformatics, Animal Sciences option ( $\geq 36$  hrs): 5 years max.

- Same as M. S. in Animal Sciences + 4 hrs of course work
- Course work must include:
  - $\geq 4$ hrs in biology core course(s)
  - $\geq 4$ hrs in computer sciences/informatics core course(s)
  - $\geq 4$ hrs in bioinformatics core course(s)
- List of core courses available at <https://www.informatics.illinois.edu/bioinformatics-masters/>

# New (Fall 2021-) MANSC Degree Requirements



Non-thesis Master of Animal Sciences ( $\geq 32$  hrs): 5 years max.

- $\geq 22$  hrs of course work including:
  - $\geq 2$  hrs statistics course (ANSC 440, 445, or approved: e.g. NRES 421)
  - $\geq 2$  credit hrs of 500-level lecture or lab courses
- $\geq 2$  hrs of ANSC 590 or ANSC 591 discipline seminar
- $\geq 8$  hrs of independent study (ANSC 593)
  - project & report (MOA approved; graded by faculty advisor)
- if applicable, English proficiency (ESL) courses required
- $\geq 3.0$  GPA
- **Recommendation:** register for Stats course, seminar, some 500-level hrs, some project hrs in Fall

**Orientation for MANSC students Monday August 23,  
12PM (Zoom invitation was sent)**

# Pre-Fall 2021 MANSC Degree Requirements



Non-thesis Master of Animal Sciences ( $\geq 32$  hrs): 5 years max.

- $\geq 24$  hrs of course work including:
  - ANSC 440, 445, or approved statistics ( $\geq 4$  credit hrs)
  - $\geq 6$  credit hrs of 500-level lecture or lab courses
  - $\geq 6$  credit hrs of 400 or 500-level ANSC courses
  - $\geq 8$  credit hrs of 400 or 500-level lecture or lab courses
- $\geq 2$  hrs of ANSC 590 or ANSC 591 discipline seminar
- $\geq 6$  hrs of independent study (ANSC 593)
  - project & report (MOA approved; graded by faculty advisor)
- if applicable, English proficiency (ESL) courses required
- $\geq 3.0$  GPA
- **Recommendation:** register for Stats course, seminar, some 500-level hrs, some project hrs in Fall

**Orientation for MANSC students Monday August 23, 12PM  
(Zoom invitation was sent)**

# Degree requirements



Ph.D. in Animal Sciences with M.Sc. degree  
( $\geq 64$  hrs): 6 years max.

- $\geq 20$  hrs of lecture/lab courses (400-, 500-level)
- $\geq 4$  hrs of ANSC 590 or ANSC 591 seminar
  - registration every Fall and Spring semester for discipline seminar
- $\geq 32$  hrs of ANSC 599 thesis research
- $\geq 3.0$  GPA
- if applicable, English proficiency (ESL) courses or EPI assessment required
- Pass prelim and thesis defense, and deposit thesis

# Degree requirements



Ph.D. in Animal Sciences with B. Sc. Degree  
(≥ 96 hrs): 7 years max.

- ≥ 96 credit hrs including:
  - ≥ 42 hrs of lecture or lab course work
- ≥ 6 credit hrs of ANSC 590 or ANSC 591 seminar
  - registration every Fall and Spring semester discipline seminar
- ≥ 40 credit hrs of ANSC 599 thesis research
- ≥ 3.0 GPA
- if applicable, English proficiency (ESL) courses or ESI assessment required
- Pass qualifying exam, prelim, and thesis defense, and deposit thesis

# Other registration topics for with-thesis M.Sc. and Ph.D. students

- All M.Sc. and Ph.D. students must hold full-time status  
**12 hrs Fall & Spring; 6 hrs Summer (course, seminar, thesis)**
- Registration is required the semester(s) of exam(s)
- Registration is not required at thesis deposit



## Other registration topics relevant to all students

- 2 - 6 hrs of ANSC 590/591 seminar requirements:
  - If time conflict, substitution of ANSC with non-ANSC seminar must be communicated by the student's faculty advisor in advance to
    - [ansci-gradprog@illinois.edu](mailto:ansci-gradprog@illinois.edu) or <https://forms.illinois.edu/sec/7598908>



# Other registration topics relevant to all students

- Students that have more than the minimum number of credit hours for one type of requirement cannot use the extra to fulfill another type of requirement
  - Seminar requirements are distinct from course ones
- 600-level courses do not count
- Students are expected to review frequently:
  - degree and registration requirements,
  - degree audits,
  - the Graduate College deadlines,
  - the weekly GradLINKS email



**OUR EVENTS**

- Wed, Aug 18, 10:00 am  
Writing Personal Statements for Funding Proposals
- Wed, Aug 18, 4:00 pm  
Mentoring: Navigating & Troubleshooting the Relationship
- Tue, Aug 31, 4:00 pm  
Industry/Nonprofit Job Search: Resumes

**IMPORTANT DATES & DEADLINES**

- Fri, Aug 20, 5:00 pm  
Last business day to cancel fall registration via College office
- Sun, Aug 22, All Day  
Last day to cancel registration via Self-Service
- Mon, Aug 23, All Day  
Instruction begins

**OUR PUBLICATIONS**

- GradLINKS  
Weekly notices
- GradCAREERS  
Career opportunities
- GradMENTOR  
About mentoring



# Know your deadlines and regularly check your academic records

- Dates and deadlines are listed at:  
<http://www.grad.illinois.edu/current-students>
- Deadline for Registration/Course add/drop without instructor approval:  $\leq 10$  days from the start of the semester
- Late Registration/Late Course Changes require instructor and departmental approval:
  - <http://www.grad.illinois.edu/gsas/late-registration>
- Frequently check your records, registration, financial aid and accounts services through UI Integrate Self - Service
  - <https://apps.uillinois.edu/>



# Mandatory annual graduate student evaluation

- Completed in <https://my.aces.illinois.edu/>

Graduate Evaluations			
MS/MS-Bio/PHD Self Eval	MS/MS-Bio/PHD Shared Eval		MS/MS-Bio/PHD Student Eval
Advisor Eval Summary			
Term	Progressing	Progress Comments	General Comm



- The graduate student annual evaluation includes:
  1. Student self-evaluation (courses, etc.; completed by Fall)
  2. 2 faculty evaluations (advisor + 2nd ANSCI faculty) completed one by end of Fall and other by Spring semesters
  3. If needed, opportunity for student and faculty to meet
  4. All 3 parts must be completed by May 15 including students starting in January 15
  5. Thesis defense or graduation exempts annual evaluation.  
Note: One general web-form across graduate programs, some items may not correspond to your particular program. Just enter accomplishments.

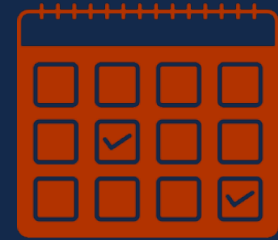
# Mandatory graduate student annual evaluation

- Students must secure 2nd faculty evaluator agreement and ensure evaluators names are listed in my.aces.Illinois.edu

Advising Agreements					
Submit Date	Program	Advisor Type	Advisor	Department	
10/31/20		Banner	Rodriguez-Zas, Sandra L.	Animal Sciences	
4/17/201				Animal Sciences	

- Please email 2<sup>nd</sup> evaluator's name by end of 1st semester
  - [ansci-gradprog@Illinois.edu](mailto:ansci-gradprog@Illinois.edu)
  - <https://forms.illinois.edu/sec/7598908>
- Students must check that both evaluators can see the student assignment in my.aces.Illinois.edu
- Student are responsible for ensuring that all evaluation components are completed by May 15.
- Missing or incomplete evaluations by May 15: registration hold
- Please plan the annual evaluation components to be completed in advance of the May deadline.

# Academic petitions



- A petition to the Graduate College is defined as a student request that departs from policies or deadlines:
  - Examples: defense/graduation past deadline, course transfer
- If student needs to process a petition:
  1. contact ANSC Grad Prog Office to discuss the case  
[ansci-gradprog@illinois.edu](mailto:ansci-gradprog@illinois.edu) or <https://forms.illinois.edu/sec/7598908>
  2. initiate petition at least 2 weeks prior to expected resolution  
<https://grad.illinois.edu/gsas/graduate-student-request-form>
- Petitions are initiated by the student, approved by advisor, and by the Animal Sciences Graduate Programs Office, and submitted by the office
  - Require at least 2 levels of approvals/comments, signatures

# Exam/Defense requests: Qualifying, Prelim & Final defense



- To request exam, use the e-form available at:
  - <https://ansc.illinois.edu/academics/graduate-degrees> (ask questions)
  - <https://forms.illinois.edu/sec/7598908>
  - Request must be submitted at least **2 weeks prior** to the examination for approval preparation
  - Committee information:
    - M.Sc.: at least 3 graduate faculty exam voting members
    - Ph. D.: at least 4 exam voting members (including 3 graduate faculty, 2 tenured faculty)
  - Submit full CV and justification letter written by the advisor if one non-U of Illinois exam voting member is invited



## Qualifier, prelim, & final exam request

- Registration is required during the semester of the qualifying, prelim or final examinations
- Examination approval will be sent to student and advisor
- Committee chair/advisor receives via email from Jamie Evans the examination forms to be signed by the committee
- Written/oral qualifier requirements are in the ANSC handbook
- Prelim and final thesis examination materials must be provided to the committee  $\geq 1$  week prior to the exam
- Public thesis seminar is required for all students
  - Thesis seminar time, place, title, advisor, abstract must be notified via email for promotion  $\geq 5$  working days in advance
  - Provide the seminar event information to the advisor's support staff or [ansci-gradprog@Illinois.edu](mailto:ansci-gradprog@Illinois.edu) for distribution

# Thesis deposit steps

- Two signed forms are required after the thesis defense:
  - examination approval (signed by committee members)
  - thesis/dissertation approval (TDA)
- Thesis format requirements and electronic thesis deposit steps: <https://grad.illinois.edu/thesis>
- Students must request a departmental thesis check by Jamie Evans (jrevans@illinois.edu) at least 2 weeks prior to the Graduate College deadline and provide a printed thesis
- Students must place themselves on the Degree List through UI Self-Service (check Grad College deadlines): <https://apps.uillinois.edu/selfservice>



# Financial support (Part 1)

- Graduate research or teaching assistantships
  - Discuss with assistantship supervisor expectations (time commitment, tasks) early in the semester
- Fellowships
  - Departmental, colleges, federal agencies, etc.
  - Departmental fellowships: faculty nomination
  - Graduate College resources:  
<http://www.grad.illinois.edu/fellowships/about>
  - Students applying for fellowships that limit the number of applicants per department or require ranking
    - The Graduate College asks Grad Offices to select/rank applications and upload nominations
    - Students must submit application materials and fellowship link to the ANSC Grad Program office at least 7 business days before application deadline:  
<https://forms.illinois.edu/sec/7598908> or [ansci-gradprog@illinois.edu](mailto:ansci-gradprog@illinois.edu)
  - If multiple applications, a departmental committee will rank the applications





# Administrative

- Financial Support
- Payroll & Insurance
- Sick Leave
- Travel for University Business
- Terminating the affiliation with a lab
- Resources for detailed information

# Financial support (part 2) and responsibilities

- Graduate research or teaching assistantships
  - 25% (work ~10 hours/week)
  - 50% (work ~20 hours/week)
  - Discuss responsibilities/expectations with supervisor
  - Remaining %: courses and/or seminar and/or thesis hrs
- MANSC students
  - Signed MOA describes student's responsibilities
- Fellowships
  - Vary in support
  - Discuss responsibilities with advisor

# Payroll Information

- University of Illinois System Human Resources Services:
  - <https://www.hr.uillinois.edu/myinfo>
- Tax, Deductions or pay questions:
  - Animal Sciences Business Office, 110 Animal Sciences Lab
  - Payroll Office: 265-6363 - [payinq@uillinois.edu](mailto:payinq@uillinois.edu)

# Sick Leave & Student Insurance

- Students on assistantships receive 13 non-compensable sick days per year (08/16 – 05/15)
- Students on 100% fellowships do not require formal sick leave accounting
- ACES HR can confirm eligibility. Please contact Jamie Evans (jrevans@Illinois.edu).
- Please advise your faculty supervisor if you are sick or must be out of the office
- Student insurance information:  
<https://grad.illinois.edu/current/health>
- Please abide by the campus guidelines about the COVID-19 pandemic <https://covid19.illinois.edu/>

# Travel for University business

## Steps prior to travel for University business:

- Check ACES Research and COVID-19 travel updates
  - <https://aces.illinois.edu/aces-and-covid-19/aces-research>
- Discuss travel plans with faculty advisor
- Prior to registration or booking any travel:
- Complete the Request for Authority to Travel (RAT) form through Homestead.
  - <https://homestead.ansc.illinois.edu/>

# Terminating appointment

## Steps

- A letter of resignation must be send to Jamie Evans
  - Ask for model letter or expected content
- Departmental Exit Form must be completed
- Graduate Exit Form must be completed
- Keys and equipment must be returned to the department
- Discuss with your advisor additional separation steps

# Terminating appointment

## Tuition Waiver Policy (with thesis M.Sc. And Ph.D.):

- <https://grad.illinois.edu/handbook/program-tuition-waiver-designations>
- Will not lose tuition waiver if resignation is one of the following:
  - within 7 days of depositing your thesis
  - after 3/4ths of the academic term
    - 91 class days during a spring or fall semester
    - 41 class days in summer term

# Animal Sciences Contact Information

All questions should be submitted to:

<https://forms.illinois.edu/sec/7598908>

[ansci-gradprog@illinois.edu](mailto:ansci-gradprog@illinois.edu)

Director of Graduate Studies:

Sandra Rodriguez Zas ([rodrgzzs@illinois.edu](mailto:rodrgzzs@illinois.edu))

Graduate Contact:

Alicia Schneider ([schneid6@illinois.edu](mailto:schneid6@illinois.edu))

Jamie Evans ([jrevans@illinois.edu](mailto:jrevans@illinois.edu))

Thesis Review:

Jamie Evans ([jrevans@illinois.edu](mailto:jrevans@illinois.edu))

Business Office:

Myra Sully ([early@illinois.edu](mailto:early@illinois.edu))



# Helpful Links

- Academic Human Resources
  - <http://humanresources.illinois.edu/index.html>
- Department of Animal Sciences
  - <http://ansc.illinois.edu>
- Graduate College
  - <http://www.grad.illinois.edu/>
- Office of the Registrar
  - Fee Assessment Information
  - <https://registrar.illinois.edu/tuition-fees/tuition-fee-rates/g-tuition-cr-2122/>

# Helpful Links

- Student Insurance Office
  - <https://si.illinois.edu/graduates>
- Delta Dental graduate student plan
  - <https://grad.illinois.edu/current/dental>
- EyeMed graduate student plan
  - <https://grad.illinois.edu/current/vision>

# Thank you



## Have a great year!



## Questions?

[ansci-gradprog@illinois.edu](mailto:ansci-gradprog@illinois.edu)

<https://forms.illinois.edu/sec/7598908>