# fall november 2, 2016

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# admissions

## **Utilizing Ivy for Int'l Document Review**

Financial Certificate :	Proof of Funds :	Int'I Document Review Form :	Department Func
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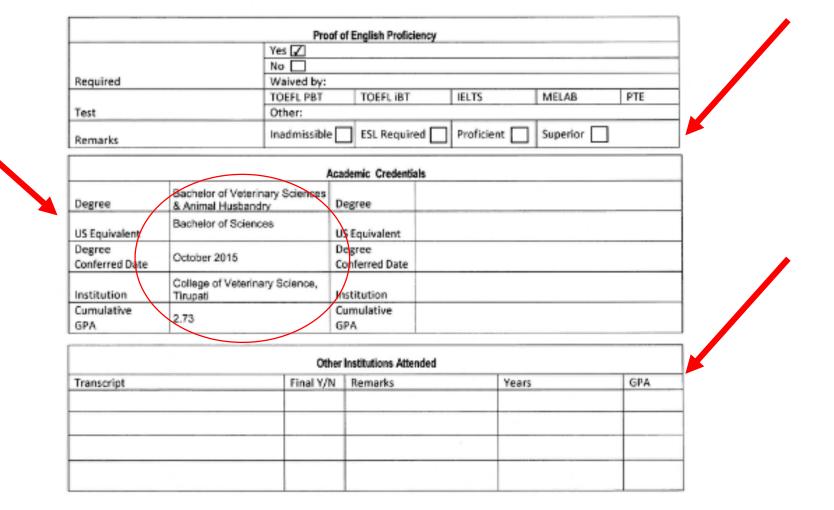
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ity of Science and Te	2011-09-01	2015-07-0	1 <u>View</u>	



Yujian (Ivy) Wang Culbertson 408 Office of International Programs International Credential Evaluator yujian.wang@montana.edu 406-994-7765



### INTERNATIONAL DOCUMENT REVIEW FORM



## Apps can be reviewed immediately before department review!





- 2) Set up a secure KNOX folder within your department
- 3) Naming convention suggestion: Last, first GID and/or TERM of admission



## Using the Graduate Assistantship Tab in CN

ials	Decision	Email Activity	Graduate Assistantsh	ip Letter S
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- Use the tab when you know you are offering an assistantship at the time of acceptance
- Do not need to provide the source of funding
- Fill in dropdowns
- When the G.S. creates the offer letter, the TA/RA letter will be generated!



Information	Attachments	Test Scores	Letters of Recommendation	Checklist	Upload Materials	Decision	Email Activity	Decision Response Form	Graduate Assista	antship Letter	Shared Evaluation	ns 🚔 🔑 🍣 💊	• • •
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State Univers [Appointmen associated v	sity. The assista t Type] is for [Ho vith the assistan	antship will provid ours per week] o ntship. Assistant	ent as a [Appointment Type] in le a stipend of [Stipend] per m f work per week (averaged over ship work assignment will be r	onth for [Duration the appointment	of Assistantship] mor term) performing on th	nths. The he duties	HOURS PER V DEPARTMENT CHARGE OF A	VEEK : VEEK :	/ISOR (IN		t Offering Assistant	ship :	
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bargaining un /hr/cba/collb	nit, represented arg.asp. You are	by MEA-MFT. The bound by the te	ition. You will be a member of he Collective Bargaining Agree erms and conditions in the Col plicable state and federal laws.	ment for this posi ective Bargaining	tion can be found at h	ttp://mus.edu	STUDENT HEA		OVERED? :				
your first stip	pend payment, y	ou will be asses	be required to pay either mem sed the representation fee. Yo option. By accepting this app	u have the option	of paying membership	p dues, a union							250



2016-02-11

Dear Michael,

Congratulations! The Graduate School is pleased to inform you that you have been given formal admission into The Graduate School at Montana State University. You can take great pride in your admission as it reflects not only your past academic achievements but also your potential to contribute to your discipline of study unique scholarly knowledge.

The Gashate School hupes that you will give the offer of admission to Montana State University careful consideration. MSU faculty and staff are dedicated to providing a challenging, collegial, and supportive environment. We look forward to velocening you into our community and to helping you achieve your assidemic goals.

To complete the admissions process, The Graduate School requests that you inform us whether or not you will be attending as seen as possible. Close this letter and complete the online decision form.

We are excitted for your future have at Mentana State University. To understand your next stops as a new student, see the <u>New Student Information</u> page on The Graduate School website. This link will provide important information for the registration process.

If you have questions, do not hewitate to contact us.

Sincerely,

Websends 6 Elwards

Melia Edwards, M.S. Graduate Admissions Director Office of Admissions, The Graduate School

> Stadent ID: Degrae: Sementer: Admission State Residency: Alternate Pin 4:

> > The Graduate School | 106 Montena Hall | P.O. Box 172580 | Boxeman, MT 59717-2580 | <u>server menters of cycato freed</u> Tel (406) 994-4145 | Fax (406) 994-4733 | Brazil gradschool@montane.edu

### MONTANA STATE UNIVERSITY

Dear Michael:

The Geaduate Studies Committee in the Department of Mathematical Sciences has reviewed your application for admission to our graduate program. I am pleased to inform you that you have been recommended for admission to the Moder of Science in Mathematics program for Fall 2016 Term.

Also, I are pleased to offer you an appointment as a Graduate Teaching Assistantship (OTA)<sup>46</sup> in the Department of Mathematical Sciences at Montana State University. The assistantship will provide a stipend of \$1445.00 per south for 10 metals. The Graduate Teaching Assistantship (GTA) is for 10 hours of work per weak (averaged over the appointment term) performing on the dation associated with the assistantship. Assistantship work assignment will be made by Dr. Liss Davis.

This appointment is a union-represented position. You will be a member of the Graduate Employee Organization (GBO), represented by MEA-MFT. The Collective Bargaining Agreement for this position can be found at <u>http://max.nlu/tr/cha/coll-barg.ago</u>. You are bound by the terms and conditions in the Collective Bargaining Agreement, applicable policies of the University and Board of Reports, and applicable tata and federal laws.

As a member of the Bargaining Unit you will be required to pay either membership dates or representation fees. A union representative will contact you regarding these payments. By accepting this appointment you agree that you understand that the payment of dato/fixes is a condition of comployment.

#### **Total Compensation Package:**

- Additional Payment: In addition to the stipend, on additional payment of \$120/month (academic year only) will be provided. This payment is described in Article 8 of the Genetatate Employee Organization collective bargaining agreement and is intended 'to defray costs including, but not limited to, Swing and haddteare costs'.
- Tuition waiver of 6 Crafits will be provided for Pall and Spring Term.
- Mandatory Fees ARE NOT coveral.
- Student Health Insurance custs ARE NOT covered.

The assistantahip is offered with the understanding that you are working towards the completion of your graduate degree and making satisfactory progress towards your degree. The 10 hours/week required for the assistantahip does not include the time required for the academic and research work necessary to make satisfactory progress towards your degree.

#### Deadlines:

- · Acceptance of this offer of assistantship: 04/15/2016
- Registration for courses for the first term: 09/01/2016. You must be registered before the university can provide for the tuition costs. This registration deadline ensures that the tuition benefit included above can be provided to you.
- Campus arrival: . You must be on campus prior to the start of the term to attend required orientation mactings unless other arrangements have been made with your Department Head/Research Advisor.

### **Orientation Meetings for New Graduate Assistants:**

 Graduate School New Student Orientation: (Please see Orientation Website: http://www.montana.edu/gradschool/admissions/orientation.html )  Graduate School GTA Orientation: (Please are Orientation Website: http://www.montana.edu/gradschool/admissions/orientation.html.)

I am delighted that you have chosen The Department of Mathematical Sciences at Montana State University to continue your studies. We look forward to providing you with an exciting, challenging, and rewarding academic experience

Sincerely,

2016-02-11

Dr. Robert Mokwa Department Head Department of Mathematical Sciences

ee: Dr. Karlene Hoo, Dean, Graduatz School

#### \*General Duties of Graduate Teaching Assistants (GTA):

GTAs are those graduate students who are involved in instruction, usually of undergraduate. Qualified GTAs perform instructional daties in an area of their exportise, most offen within their home departments. MSU facelty occose all GTA tacking daties. General daties include actual instruction in closeroom setting, instruction in reclusion sections, assisting with laboratory satus, conducting help assistes and holding effice hours to advise stadents on class seightments, grading papers, count, lab reprets, and homework.

#### \*General Duties of Graduate Research Assistants (GRA):

GRAs often conduct research in a relevant area of their major centres of study under the direction of a faculty. The research is usually a component of the faculty advisor's research that is directly apported by external farming. GRAs generally are expected to carry out a spacific research project, which often froms the basis for a thosis or dissertation, GRA general datas include: performing experiments, calculations, analyzing results and dissertinizing knowledge only or in written publications, self-eding on the state of the field and proposing new research problems, standing conferences to present results, training and supervision of less experiment measured.



# admissions reminders:

- All international decisions need to be made
- Dissertation Award: deadline November 21
- Updates on the Catalog:
  - Due Feb. 1st
  - Please DELETE any text that is repetitive within your pages. Why?
    - Every page is printed out into the paper catalog.
    - Example: do not need to repeat "how to apply" if the process is the same within every one of your programs.

## degree programs & certificates

- Amanda Brown \ Lead Specialist x 6673
- Lauren Cerretti \ Specialist x 5312
- Montana Hall, Rm 9
- degreesandcertificates@montana.edu



# revised program of study and committee form

## Graduate representative optional, p 1

\*\*My signature is an acknowledgement of service on this committee and it certifies that the student's coursework Program of Study meets the minimum requirements for the degree at Montana State University. \*\*

1. Name (please print) (Chair) Signature Date E-Mail 2. Name (please print) Signature Date E-Mail 3. Name (please print) Signature Date E-Mail 4. Name (please print) Signature Date E-Mail 5 Date E-Mail Name (please Signature 6 Name (Optional Graduate Representative) Signature Date E-Mail Department Head Signature Date The Graduate School Date

### Graduate Committee Appointment: If the committee includes a co-chair, please indicate on line #2.



# revised program of study and committee form

## Exam and defense estimated schedule, p 3

Student Name/ID#:

Term of Acceptance into Degree Program:

Exam and Defense Estimated Schedule: Indicate exam and/or defense as required by the department.

Exam / Defense Type	Year	Term			
Exam / Defense Type	1 vai	F	S	Su	
Master's Qualifying Exam					
Master's Comprehensive Exam					
Master's Defense of Thesis					

Exam / Defense Type	Year	Term			
Exam / Derense Type	1 Cal	F	S	Su	
Doctoral Qualifying Exam					
Doctoral Written Exam					
Doctoral Oral Exam					
Doctoral Defense of Dissertation/Scholarly Project/Paper					

### **Research Credits:**

Professional Paper/Project (575), Master's Thesis (590), Doctoral Dissertation (690), or Scholarly Paper/Project (675)

Plan A: Thesis or Dissertation Plan B: Professional Paper/Project

~							Office use
Rubric & Course #	Course Title	Course Title	Instructor Year	Number of	Number of credits each term		
		msuuctor		F	S	Su	
	1						



on



## upcoming dates and deadlines

- Nov 28 Last day for master's and doctoral comprehensive examination or thesis/dissertation defense if student plans to graduate Fall 2016
- Nov 28 Last day for approval of thesis, dissertation, or professional paper (if professional paper is submitted to the library by formatting advisor.
- Dec 16 Last day to withdraw Graduation Application and to apply for One-credit Extension into spring 2017
- Dec 16 deadline for submitting Program of Study (if due fall 2016)
- Jan 11 One-credit Extension completion deadline

# review of one-credit extension process



- To use the One-credit Extension, the student must do the following:
- Withdraw their Graduation Application for the original term of graduation on the Graduate School website;
- Submit a new Graduation Application for the following term indicating the one-credit extension; and
- Register for one (1) credit the following term.
- Degree conferred following term;
- If deadline not met, must register for two (2) additional credits.

# CRM implementation customer relationship management

• Customer relationship management (CRM) is a term that refers to practices, strategies and technologies that companies use to manage and analyze customer interactions and data throughout the customer lifecycle, with the goal of improving business relationships with customers, assisting in customer retention and driving sales growth. CRM systems are designed to compile information on customers across different channels -- or points of contact between the customer and the company -- which could include the company's website, telephone, live chat, direct mail, marketing materials and social media.



## ways to collect prospect information

- Inquiry forms
- Email
- Phone calls
- Social Media
- In person visits



## communication plans

- Welcome
- Academics\*
- Research and Discover\*
- Bozeman
- Financing your education\*
- Visit
- Student Success
- Engage
- Unique Attractions
- Student Life

\* I will need your department to write and send text to use for these topics.



## questions?

# thank you for coming