#### Runstad Department of Real Estate - Master of Science in Real Estate



## University of Washington – campus images



















## **University of Washington** KEY TO MAP SYMBOLS **B**uilding → Campus Entrances Bus Stop Bus Route Building (underground) University of Washington Campus & Vicinity February 2006 Path/Sidewalk/Walkway Emergency Phone ── Bridge/Overpass Pay Phone E5 Campus Parking Area \* Branch Library 5 Bank Machine P Public Parking Area Road Gate Parking (underground) Fence Construction Area Automatic Parking Gate · Removable Bollards

#### College of Built Environments

• 5 Departments:

Architecture
Landscape Architecture
Construction Management
Urban Design and Planning
Runstad Department of Real Estate

- 19 degrees: undergraduate, professional, Ph.D. (2)
- 62 faculty; 850 students
- Amenities: Computer lab, library, fabrication shop.
   Three buildings plus offsite spaces for research and teaching







#### Runstad Department of Real Estate - UW

- Faculty: 4 tenure or tenure-track + several affiliate professionals
- Website: <a href="http://realestate.washington.edu/">http://realestate.washington.edu/</a>
- Degrees
  - Undergraduate
    - Real Estate (minor, major)
  - Graduate
    - Master of Science in Real Estate
    - Master of Science in Real Estate with the University of Regensburg
    - Graduate Certificate in Real Estate
    - Graduate Certificate in Housing Studies

#### Current MSRE Instructors - Runstad Department of Real Estate - UW



**Asst. Prof. Arthur Acolin**RE 516: Real Estate Market Analysis
RE 540: Adv. RE Finance & Invest.
RE 563: Housing Markets and Policy



**Asst. Prof. Gregg Colburn**RE 508: Financial Modeling
RE 565: Adv. Housing Studies



Assoc. Prof. Rebecca Walter
RE 597: Real Estate Data Modeling
RE 564: Affordable Housing



Prof. Sofia Dermisi
RE 510: Introduction to RE
RE 532: RE Project Management



Shannon Affholter
RE 512: Leadership in the Built
Environment
RE 514: Negotiations & Conflict



John Fandel RE 515: RE Law



**Julie Howe** RE 551: RE Development Studio

RE 513: Real Estate Finance
RE 541: Real Estate Capital Markets
RE 531: Risk & Portfolio Management

RE 550: RE Development

resolution

RE552: RE Careers & Professional

RUNSTAD DEPARTMENT OF REAL ESTATEDevelopment

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College of Built Environments

#### Current MSRE Instructors - Runstad Department of Real Estate - UW



Courtney Jolicoeur
RE 400: Real Estate Accounting



Kelli Leith
RE 530: Corporate RE & Facilities
Management



**Jeff McCann**RE 551: RE Development Studio



**Skylar Olsen**RE566: RE market evolution & disruptions



Scott Osborne
RE 515: RE Law



**Tim Overland**RE 511: RE Valuation & Appraisal



**Feiyang Sun**RE 506: Quantitative methods
RE519: Data analytics &
Visualization

#### Master of Science in Real Estate - UW

- Who should apply to the MSRE?
  - Anyone, however, the undergraduate degree & coursework\* taken allows students to apply for the MSRE under either Regular or Advanced MSRE standing
- What is the difference between Regular & Advanced MSRE standing?
  - Regular:
    - Applicants with non-quantitative bachelor's degrees (e.g. arts, humanities etc.)
    - Length: 2 years (6 quarters) full-time
    - Total credits: 70Curriculum areas:
      - Business skills 15 credits; Technical & Software skills 14 credits
      - Real Estate Core 27 credits; Capstone 4 credits
      - Electives 10 credits
  - Advanced:
    - Applicants with quantitative bachelor's degrees (e.g. business, RE, engineering/construction etc.)
    - Length: 1 year (3 quarters) full-time or 2 years- part-time
    - Total credits: 41Curriculum areas:
      - Business skills 6 credits; Technical & Software skills: 4 credits
      - Real Estate Core 27 credits; Capstone: 4 credits
      - Electives: 10 credits



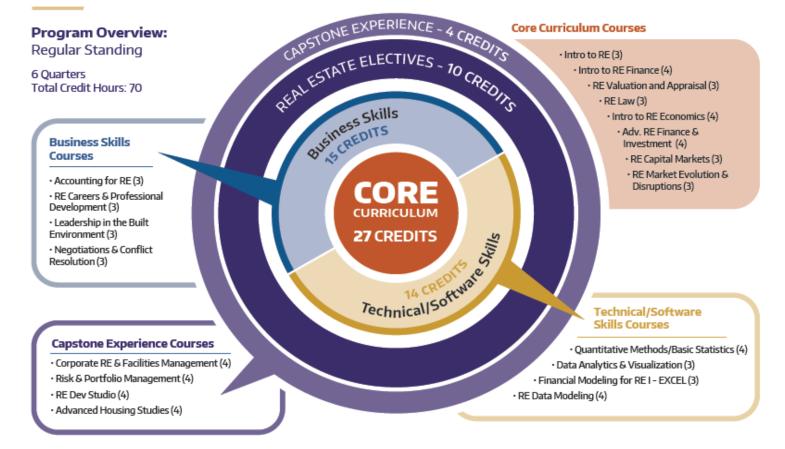
\* All transcripts will be reviewed for inclusion of quantitative courses [e.g. statistics, accounting/financial reporting, management, and visualization techniques(e.g. econometrics, programing, coding etc.)]to determine Advanced standing qualification.

#### Master of Science in Real Estate/UW – Regular standing

Master of Science in

October 2020

#### **REAL ESTATE**



\*For more information and a detailed checklist of required courses, please visit realestate.uw.edu/programs/msre





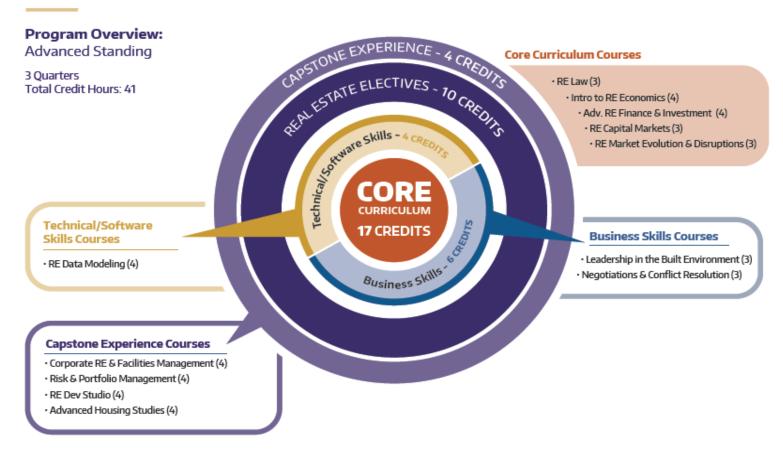
UNIVERSITY of WASHINGTON
College of Built Environments

#### Master of Science in Real Estate/UW – Advanced standing

Master of Science in

October 2020

#### **REAL ESTATE**



\*For more information and a detailed checklist of required courses, please visit realestate.uw.edu/programs/msre



RUNSTAD DEPARTMENT OF REAL ESTATE

UNIVERSITY of WASHINGTON College of Built Environments

#### Courses & sequencing (Regular and Advanced standing) - part 2

#### Typical course sequencing - Regular MSRE standing (Full – time: 6 quarters)

#### Year 1

Autumn		Wi	nter	Spring		
MW	TTH	MW	TTH	MW	TTH	
RE400 (3) Accoun.RE	RE506 (4) Quant meth. RE	RE552 (3) RE Care&PD	RE540 (4) Adva. RE Fin	RE563 (3) Housing Mrk	RE516 (4) RE Econ.	
RE513 (4) REFinance	RE508 (3) Fin. Model. RE		RE 515 (3) RE Law	RE511(3) RE Val & Appr	RE550(4) RE Devel	
	RE510 (3) Intro RE					

#### Year 2

Autur	mn	W	inter	Spring		
MW	TTH	MW	TTH	MW	TTH	
RE512 (3) Leadersh.	RE532 (3)RE Proj. Mng	RE64 (4) Aff. Hous.	RE541 (3) RE Cap Mark	RE530 (4) Corp. RE	RE551 (4) RE Dev. Studio	
RE519 (3) RE Data Analytics	RE566 (3)RE Mark. Evol	RE514 (3) Negotiat.		RE531 (4) Risk & Portf.		
RE597 (4) RE Data Modeling				RE565(4) Adv. Housing		

#### MSRE requirement 70 credits

(course credits in parenthesis):

- Red-Required courses across all groups;
- Black Select 10 credits of electives from any of these courses or an appropriate elective approved by an academic advisor & Director of Grad Programs;
- Blue Select one capstone course (4 credits)

#### Courses & sequencing (Regular and Advanced standing) - part 3

#### Typical course sequencing - Advanced MSRE standing (Full – time: 3 quarters)

Autumn		Wi	nter	Spring		
MW	TTH	MW	TTH	MW	TTH	
RE400 (3) Accoun.RE	RE508 (3) Fin. Model. RE	RE552 (3) RE Care&PD	RE540 (4) Adva. RE Fin	RE511(3) RE Val & Appr	RE516 (4) RE Econ.	
RE519 (3) RE Data Analytics	RE510 (3) Intro RE	RE64 (4) Aff. Hous.	RE 515 (3) RE Law	RE530 (4) Corp. RE	RE550(4) RE Devel	
RE512 (3) Leadersh.	RE532 (3)RE Proj. Mng	RE514 (3) Negotiat.	RE541 (3) RE Cap Mark	RE531 (4) Risk & Portf.	RE551 (4) RE Dev.Studio	
RE597 (4) RE Data Model	RE566 (3)RE Mark. Evol			RE565(4) Adv. Housing	RE563 (3) Housing Mrk	

## **MSRE requirement 41 credits** (course credits in parenthesis):

- Red-Required courses across all groups;
- Black Select 10 credits of electives from any of these courses or an appropriate elective approved by an academic advisor & Director of Grad Programs;
- Blue Select one capstone course (4 credits)

#### Courses & sequencing (Regular and Advanced standing) - part 4

## Typical course sequencing - Advanced MSRE standing (Part – time: 6 quarters)

#### Year 1

Autumn		Winter		Spring		
MW	TTH	MW	TTH	MW	ТТН	
	RE508 (3) Fin. Model. RE		RE540 (4) Adva. RE Fin		RE516 (4) RE Econ.	
	RE510 (3) Intro RE		RE 515 (3) RE Law		RE550(4) RE Devel	
	RE532 (3)RE Proj. Mng		RE541 (3) RE CapMark		RE563 (3)Housing Mrk	
	RE566 (3)RE Mark. Evol					

#### Year 2

Autumn	Winter		Spring		
MW	TTH	MW	TTH	MW	TTH
RE400 (3) Accoun.RE		RE552 (3) RE Care&PD		RE511(3) RE Val & Appr	RE551 (4) RE Dev.Studio
RE519 (3) RE Data Analytics		RE64 (4) Aff. Hous.		RE530 (4) Corp. RE	
RE512 (3) Leadersh.		RE514 (3) Negotiat.		RE531 (4) Risk & Portf.	
RE597 (4) RE Data Model				RE565(4) Adv. Housing	

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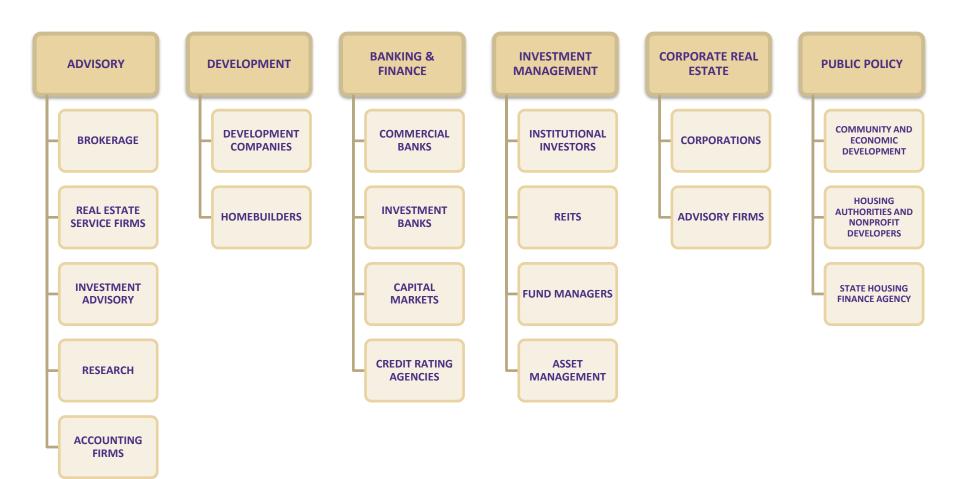
#### Master of Science in Real Estate - UW

- Application deadlines under Regular & Advanced MSRE standing?

  - International students: February 1st Domestic students: March 14<sup>th</sup> (late applications will be considered, however, scholarships or placement cannot be guaranteed)
- Tuition difference between Regular & Advanced MSRE standing?
  - Regular:

    - Time length: 2 years (6 quarters) full-time Total Tuition: \$36,824 (resident), \$73,648 (non-resident)
    - Scholarships/financial aid: Eligible
  - Advanced:
    - Time length: 1 years (3 quarters) full-time or 2 years part-time
    - Total Tuition: \$18,412 (resident), \$37,630 (non-resident)
    - Scholarships /financial aid : Eligible
- Western Regional Graduate Program (WRGP) tuition reduction: Students from the following 14 states/2 territories are eligible for resident tuition: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Nevada, Montana, North Dakota, New Mexico, South Dakota, Oregon, Wyoming, Utah, Guam, and Northern Mariana Islands.
- Multiple recruitment scholarships are available, and all students can indicate an interest with their application

#### What are the Real Estate Career Options?



#### Real Estate Club

- Opportunity to connect with real estate professionals
- See complex and interesting development projects during and after construction
- Share your passion for real estate with fellow students
- Attend Lunch and Learns to meet with real estate professionals



**Events:** http://www.uwreclub.com

**Contact:** UWREClub@gmail.com

### Real Estate Community

- Mentors
- Alumni
- Advisory Board







More info: <a href="http://realestate.washington.edu/re-people/community/">http://realestate.washington.edu/re-people/community/</a>

Contact: msre@uw.edu

**Alumni contact:** 

uwrealestatealumni@gmail.com

#### Master of Science in Real Estate/UW – Program Contacts

#### **Program Contacts**



**Dr. Sofia Dermisi**Lyon and Wolff Endowed Professor in Real Estate
Program Director, Graduate Programs
Email: sdermisi@uw.edu



**Melissa Best**Assistant to the Department Chair

Email: msre@uw.edu

General information:

http://www.seattle.gov/

MSc Real Estate:

http://realestate.washington.edu/programs/msre/

International Student Service UW <a href="http://iss.washington.edu">http://iss.washington.edu</a>



#### Master of Science in Real Estate - UW

- Why consider the MSRE at UW?
  - > Students with quantitative backgrounds can fast-track the completion of the degree in 3-quarters
  - Students can specialize in Corporate Real Estate, which is unique among real estate degrees
  - All MSRE students regardless of standing (regular or advanced) can transfer a max of 6 credits not used for their undergraduate degree towards the MSRE
  - The UW/MSRE is designated as a STEM degree, which is rare across RE programs (international students eligible for max 3 years post-graduation U.S. work)
  - The Runstad Department of Real Estate benefits from a very active Advisory Board of leading area professionals and alumni network willing to engage with students and help them in their future endeavors
  - Seattle is home of 11 fortune 500 companies among others, in need of real estate expertise
- Due to the lack of diversity in the industry there is a significant push to attract more diverse professionals within real estate organizations leading them to offer scholarships and outreach (e.g. <u>NAIOP</u>, <u>IREM</u>, <u>BOMA</u> etc.)

# BE BOUNDLESS FOR WASHINGTON

FOR THE WORLD



**Master of Science in Real Estate** 

UNIVERSITY of WASHINGTON