#### **UNIV Spring 2015 Courses**

UNIV 1820.001	Wednesdays	
Sustainability 360	from 11:15 am-12:05 pm with	Interested in joining a career in plant science or landscape architecture? Want to learn more about sustainability? Sign up for Sustainability 360!
UNIV 1830.002	Tuesdays	, , , , , , , , , , , , , , , , , , , ,
Diversity, Leadership, and Academic Success in	from 5:00 pm - 6:15 pm with	Learn more about your STEM major as you conduct research, participate in
Science, Technology, Engineering, and Mathematics (STEM)	Instructor Joy Erickson	internships, and gain leadership experience.
UNIV 1820.003	Wednesdays	
Introduction to	6:00 pm—6:50 pm with	Learn about how to organize and record medical history in this informative course.
Medical History	Dr. Keat Sanford	course.
UNIV 1820.004	Thursdays	
Developing the	11:00 am - 11:50 am with	If you are interested in pursing a degree in counseling or mental health,
Counselor Within You	Instructor Leo Lachut	this is the class for you.
UNIV 1820.005	Thursdays	Express yourself through various types of poetic styles while learning about poetry through audio/visual recordings, literature, and personal
Performance Poetry	3:30 pm -4:20 pm	appearances.
	Instructor Carl Dean, Jr.	
UNIV 1820.006	Tuesdays	Explore the group dynamics, survival and mission accomplishments that have allowed people to live in Antarctica. Discover what this continent can
Antarctic Endurance	3:30 pm - 4:20 pm with	tell us about climate change, sea ice, the era of heroic exploration, and other related topics.
UNIV 1820.007 & 1820.009	Tuesdays 11:15 am - 12:05 pm	Gather insight about yourself and what major and career is right for you!
Making Major Decisions	Tuesdays 9:30 am - 10:20 am	
	Instructors Julie Lynch and Sharon Mendes	
UNIV 1820.008	Wednesdays	Are you getting enough sleep? Are you making health-conscious decisions
Husky Health 101	1:25 pm - 2:15 pm with	about your food choices and body? Husky Health 101 will teach you how to enhance your health and well-being.
	Instructor Kelley LaFleur	
UNIV 1820.010/1820.011	Thursdays	Acquire all the resources you need to transition successfully into UCONN.  Foster all the skills you need by utilizing the many services available
P.A.S.S	5:30 pm—6:20 pm	through the H. Fred Simon's African American Cultural Center (AAACC)
Preparing African American Students to Sustain Success	Instructor Willena Price	*Open to first-year African American Students
UNIV 1820.012	Thursdays	Readers unite! This course is for creative thinkers and readers alike who demonstrate leadership roles and like a flexible class with agreed-upon
UConn Reads: The Omnivore's Dilemma	12:30 pm - 1:20 pm	topic discussions.
UNIV 1820.013	Wednesdays	Just because you're on a meal plan doesn't mean you shouldn't learn how
UCan Cook at UCONN	9:10—11:05 with	to cook! Practice how to cook safe and delicious meal in a course run by professionally trained managers and chef instructors.
UNIV 1820.014	Wednesdays	Interested in joining a career in psychology but don't know where it will
Exploring the Many Paths of Psychology	11:00 am—11:50 am with	take you? This class will teach you about the many options available to Psych majors.
UNIV 1820,015	Thursdays	Explore hands-on research opportunities, consider graduate schools and STEM career options, and enhance their professional communication skills
Exploring STEM Research 101	9:30 am-10:20 am with	* Course requires instructor consent.

## Sustainability 360

UNIV 1820.001

Engage in hands-on projects with guest lecturers in their areas of expertise with an emphasis on sustainable practices.

Wednesdays | 11:15am-12:05 PM | OAK 107

Learn about growing career opportunities in plant

science & landscape architecture (with an emphasis

on those related to sustainability).

Instructor | Joan Allen Class # 10574

First Year Seminar | www.fye.uconn.edu

- Gain experience through lectures, fieldtrips, class discussion, & critical thinking by considering conflicting viewpoints on controversial & current topics.
- Explore sustainability & the complex issues involved in sustainable practices in agricultural production, plant biotechnology, & more.



UNIV 1820.002
Diversity, Leadership,
and Academic Success
in Science, Technology,
Engineering and
Mathematics (STEM)

Class#: 10576

**Tuesdays 5:00-6:15PM** 

**Instructor: Joy Erickson** 

Open to Freshman and Sophomore students only

Covers three areas as they pertain to STEM: finding research, internship experiences for undergraduates, and leadership and professional development in the STEM fields. This course will be co-facilitated by a cross-disciplinary team from the Chemistry Outreach and the College of Liberal Arts and Sciences.

FIRST YEAR SEMINAR

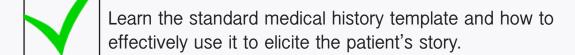
SPRING 2015

FYE.UCONN.EDU



# SP 2015/NTRODUCTION TO MEDICAL HISTORY Learn about the patient-health provider relationship.

	Develop skills to listen, record, organize, & report patient and family histories.
	family histories.





#### **ADDITIONAL NOTES:**

- Open to Freshmen & Sophmores only
- Permission Code Needed. To obtain, e-mail:
   Dr. Keat Sandford (KEAT.SANFORD@UCONN.EDU OR

Susan Ruggiero (SUSAN.RUGGIERO@UCCONN.EDU)

UNIV 1820.003 | 10712 WED | 6:00-6:50pm | ROWE 130

INSTRUCTOR DR. KEAT SANFORD

FIRST YEAR SEMINAR | WWW.FYE.UCONN.EDU



First Year Seminar Spring 2015

# Developing the Counselor Within You

**Instructor: Leo Lachut** 



Whether you are exploring the field of counseling or mental health as a career or you just want to develop your personal helping skills, this course will address the many types of counseling degrees, theories, and techniques.

UNIV 1820.004

Thursdays 11-11:50am

**CUE 130** 

Class #: 10713





Focus on self reflection, expression, and personal growth through poetry. Students will create, compose, and train to perform their original works of poetry. Exposure to various styles of poetry through audio/visual recordings, literature, and personal appearances. Individuals will be encouraged to step out of their comfort zone to foster personal growth.

Open to Freshman or Sophomore students only

UNIV 1820.005 | 10741
INSTRUCTORS: CARL DEAN, JR
THURSDAYS 3:30-4:20 PM
FIRST YEAR SEMINARS
WWW.FYE.UCONN.EDU



#### ANTARCTIC ENDURANCE

UNIV 1820.006 - Class # 10742 - Spring 2015 Instructor: Richard Wolak



This seminar will explore mankind's last earthly frontier, ANTARCTICA, the remote continent surrounding the South Pole, home to 90% of the Earth's ice and nearly three-quarters of its fresh water. Much of our emphasis will be on leadership under adversity with a focus on Sir Ernest Shackleton's disastrous "Endurance Expedition" of 1914-16. Shackleton's ability to maintain his crew of 28 without a ship, and out of touch of land for nearly 500 days ranks among the greatest of accomplishments in crisis management.

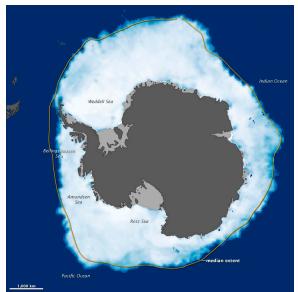
Additionally, we will examine Antarctic-related topics of class interest in such areas as climate change, sea ice, the era of heroic exploration, polar science, environmentalism and politics. Emphasis will be on intriguing aspects of Human-Nature interactions under stressful polar conditions.

Learn about Antarctica from Richard Wolak, an Antarctic historian who has lived and worked on the continent for more than 3-1/2 years. His academic pursuits have included studies on the effects of extreme isolation on group dynamics and mission accomplishment.

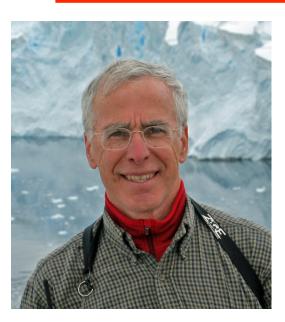


Tuesdays, 3:30 – 4:20 ROWE 134

#### UNIV 1820.006







FIRST YEAR PROGRAMS www.fye.uconn.edu



This course is intended to provide students with an opportunity to further explore major and career options, while also providing professional development opportunities.

#### Specific topics will include, but are not limited to:

- Major and career exploration
- Understanding one's strengths, skills, interests, values, and personality, and leveraging this information to make strategic career decisions
- Learning about internships
- Discovering leadership opportunities that will aid in skill acquirement and resume building
- Hearing guest speakers discuss different major and career options

UNIV 1820 | 10918
INSTRUCTOR: JULIE LYNCH
TUESDAYS 11:15 Ž12:05 PM

UNIV 1820 | 10743
INSTRUCTOR: SHARON MENDES
TUESDAYS 9:30-10:20 AM

FIRST YEAR SEMINAR WWW.FYE.UCONN.EDU

#### **Instructor: Kelley LaFleur**

INTD 1820.008 Class #10744

> Wednesday 1:25 pm -2:15pm ROWE 134



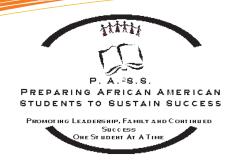


# **Husky Health 101**

INTD 1820.008 You may know the amount of your student loans, but do you know your sleep debt? You're making A's and B's in your classes, but what is your Nutrition IQ? If you want to enhance your personal health and well-being, this is the course for you! You will have the opportunity to individually examine your personal health status and identify key areas for improvement. The course will provide basic information on a wide range of health education topics and provide you with the knowledge to make responsible health-related decisions.

First Year Seminar Spring 2015

#### P. A<sup>2</sup>. S. S.





Willena Price

Thursdays 5:30-6:20PM

African American

Cultural Center

Class#: 10919 Class#: 10920

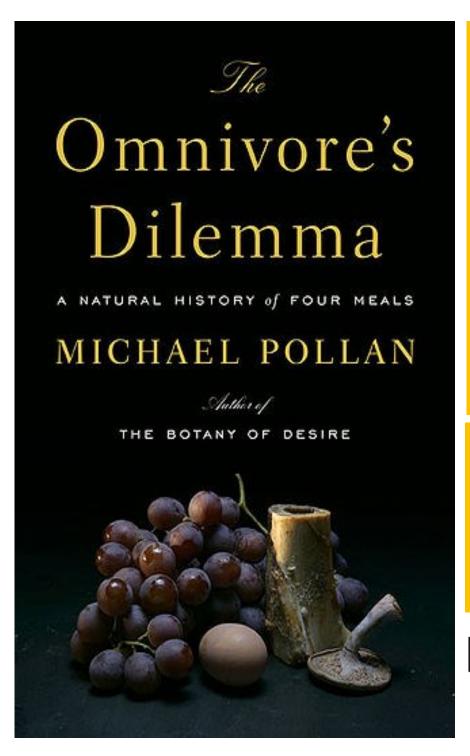
#### UNIV 1820.010/1820.011:

Offered to assist first-year African American Students in making a healthy, productive and successful transition to college life at UConn

A one-credit course facilitated through the H. Fred Simon's African American Cultural Center (AACC)

First-year students will be matched up with an African American upper classmen mentor. Mentors will serve as liaisons to campus resources, services, organizations events and opportunities, as well as be friend mentees and serve as support as students begin to acculturate to campus culture and community.

FIRST YEAR EXPERIENCE SPRING 2015 WWW.FYE.UCONN.EDU 4th Floor Student Union Room 407 2110 Hillside Road U-3180



#### UNIV 1820.012, UConn Reads: The Omnivore's Dilemma (10962)

Thursdays 12:30PM - 1:20PM in Rowe 134 1-Credit Seminar Instructor: Shawna Lesseur (shawna.lesseur@uconn.edu)

"2015: The Book That Changed Your Life"

Course Description: This course is for freshmen and sophomores interested in UConn Reads who are ready to actively shape their own academic experiences. According to the Office of the President, "[t]he University of Connecticut's UConn Reads program has been created to bring together the University community – from students, faculty, and staff to alumni and friends of UConn, as well as citizens of Connecticut – for a far-reaching and engaging dialogue centered on a book suggested by the community." This course is taught in a fun, hands -on, student-directed way to get the most out of UConn Reads while connecting with the university and practicing transferable skills that will be useful in any academic major or career path.

#### Course Highlights:

- **Vote** on interdisciplinary course topics related to 2015 the selection *The Omnivore's Dilemma*.
- Take a student **leadership** role in the UConn Reads initiative.
- Learn skills and resources to win undergraduate **research grants**.
- Publish your own original short writing.
- Meet Vice Provost for Academic Affairs Dr. Sally Reis.

### UCONN | UNIVERSITY OF CONNECTICUT

FIRST YEAR PROGRAMS & LEARNING COMMUNITIES

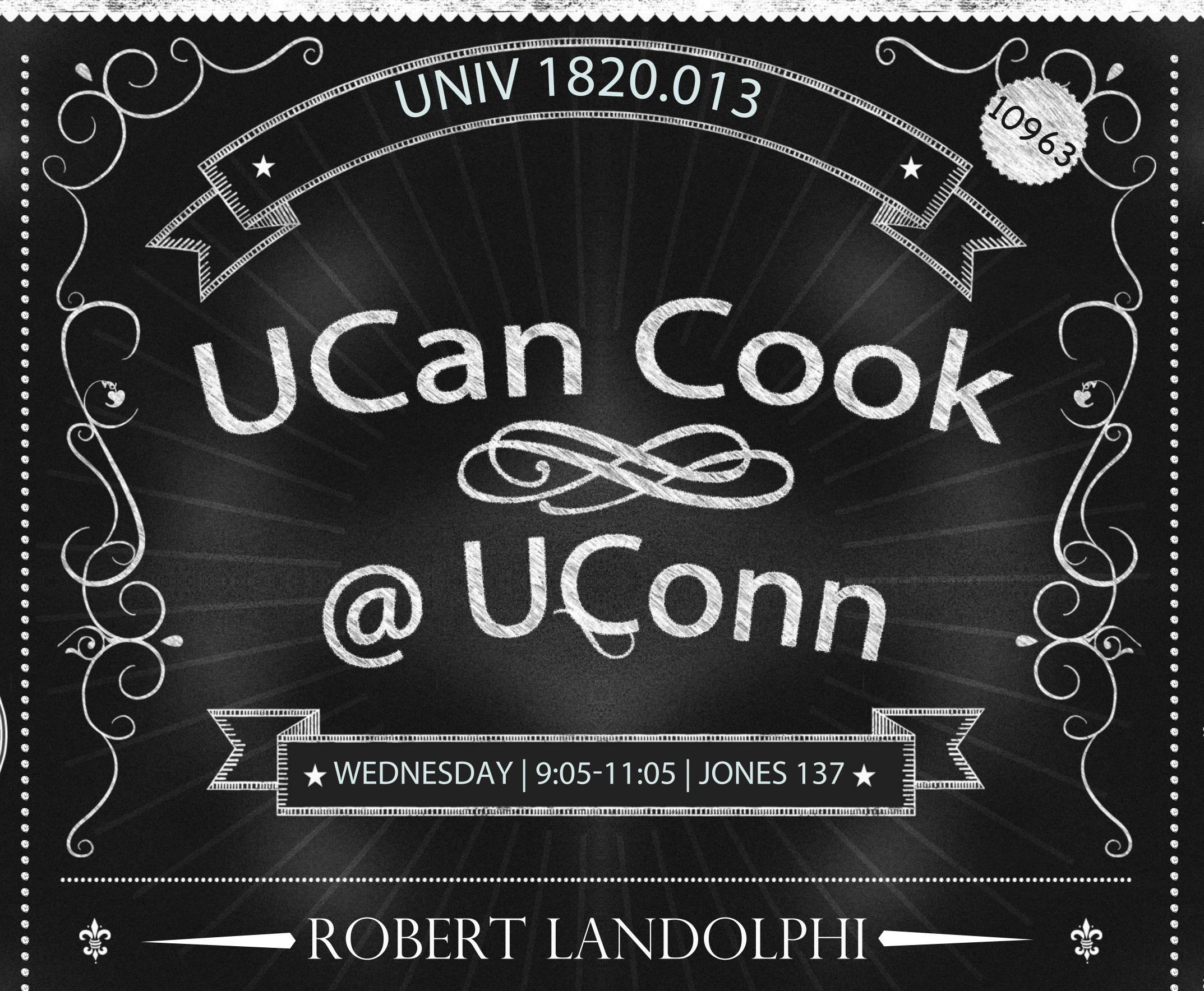


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SPRING 2015





THIS COURSE IS INTENDED FOR STUDENTS INTERESTED IN LEARNING BASIC COOKING TECHNIQUES THROUGH HANDS-ON LEARNING.

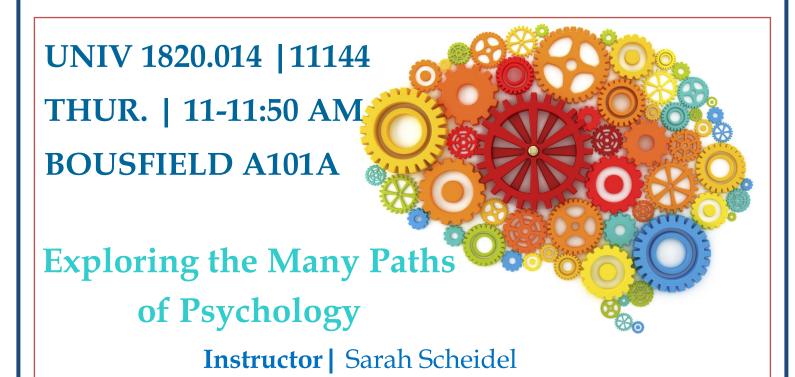
GUIDED BY
PROFESSIONALLY
TRAINED MANAGERS
AND CHEF
INSTRUCTORS, THE
OBJECTIVE OF THIS
PROGRAM IS TO
PREPARE STUDENTS
TO FUNCTION SAFELY
AND SKILLFULLY IN
THE KITCHEN.

NOW ACCEPTING REGISTRATIONS!

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· SEMMARS



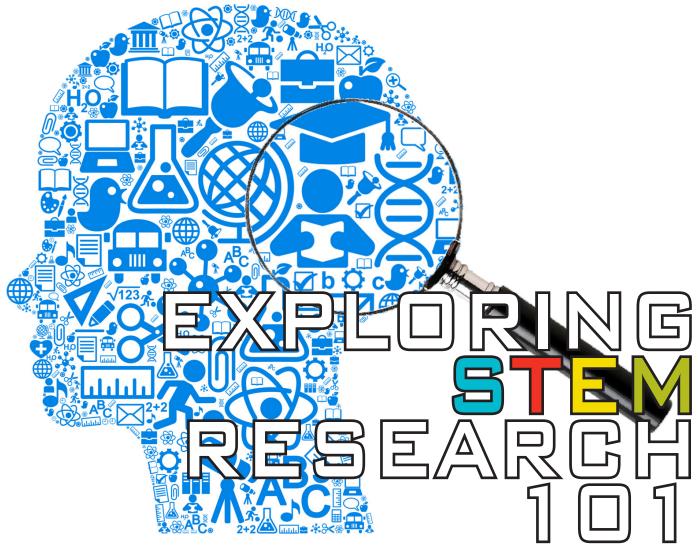
Undergraduate Academic Advisor, Dept. of Psychology

This **one-credit** seminar is designed to support students as they formulate their undergraduate plan into Psychology. Through intentional **exploration** of the psychology major, double majors, and various minors available, students will explore what they can do to set themselves up for successful careers at UConn and beyond.

- No prerequisites!
- One 50-minute lecture/discussion per week
- Open to Freshmen & Sophomores Only. Preference given to those who are <u>declared</u> PSYC majors & minors.

\*\*Email Sarah Scheidel (sarah.scheidel@uconn.edu) for a permission number.\*\*

FIRST YEAR SEMINAR | www.fye.uconn.edu



Through this course, students majoring in, or considering, a Science, Technology, Engineering, & Mathematics (STEM) field will:

- Explore hands-on research opportunities available to them at UCONN
- Research graduate schools and STEM career options
- · Improve fluency writing discipline-relevent academic research
- Enhance their professional communication skills for real-world interactions with professors and fellowship/scholarship interview scenarios

#### UNIV 1820.015 | ROWE 318

THURSDAYE 9:30-10:20 AM

E-MAIL DR. RENEE GILBERTI FOR PERMISSION CODE

RENEE.GILBERTI@UCONN.EDU
FIRST YEAR SEMINAR | WWW.FYE.UCONN.EDU

