

GMS 7795, section **2D44**, Topics in Chemosensation Sciences

Fall 2022, Tuesday 10:30am-11:30

Rooms: in-person.

ARB R5-265 for seminars

L1-101 for Journal club,

Course Director: Dr. Jeremy McIntyre, jmcin@ufl.edu Office, MBI: L1-100C, Phone: 294-8266

Dr. Dan Wesson, danielwesson@ufl.edu

Administrative assistance: Ikiah Young

Course Description:

A combined seminar series and journal club that brings eminent national and international chemosensory scientists from outside the university to UF's campus. The goal of the seminar series is to give participants a greater understanding of chemosensory mechanisms and to promote an appreciation, beyond the chemosensory community itself, of the need and impact of chemosensory research. Speakers are invited from all aspects of chemoreception, including basic, clinical, and applied research in the chemical senses (gustation, olfaction and trigeminal sensation), in both humans and in non-human animals. Invited speakers will present once each month for 1 hr. Students will then meet as a group with the speaker for a 1 hr discussion on their research and on other topics related to careers in science. Twice monthly students will participate a formal 1 hr discussion with UFCST faculty on the general concepts underlying the preceding presentation. Each enrolled student will lead one presentation during the semester, extra sessions will be led by other faculty members or trainees from the Center for Smell and Taste community. Open enrollment.

Date	Speaker	Seminar Title
8/30/22	McIntyre Gone	
9/6/22	McIntyre Gone-ish	
9/13/22		
9/20/22	McIntyre Gone-	
9/27/22		
10/4/22		
10/11/22		
10/18/22		
10/25/22		
11/1/22		
11/8/22		
11/15/22		

11/22/22		
11/29/22		
12/6/22	McIntyre Gone	

Schedule: (see <http://cst.ufl.edu/seminars.html> for an up-to-date list of speakers and seminar titles)
Grading: S/U, based on attendance and participation/presentation of a journal article

Course Evaluations: Students are expected to provide professional and respectful feedback on the quality of instruction in this course by completing course evaluations online via GatorEvals. Guidance on how to give feedback in a professional and respectful manner is available at <https://gatorevals.aa.ufl.edu/students/>. Students will be notified when the evaluation period opens, and can complete evaluations through the email they receive from GatorEvals, in their Canvas course menu under GatorEvals, or via <https://ufl.bluera.com/ufl/>. Summaries of course evaluation results are available to students at <https://gatorevals.aa.ufl.edu/public-results/>."