Step 1: How to Self-Register for the Research Integrity Course

Go to the UMLearn login page (https://universityofmanitoba.desire2learn.com/d2l/login)

Login to UMLearn at using your UMNet username and password

Click on "Self Registration" near the top left corner

Under the heading "Course Offering Name," click on "Research Integrity"

Click the **"Research Integrity"** link below to open up the Self-Registration form
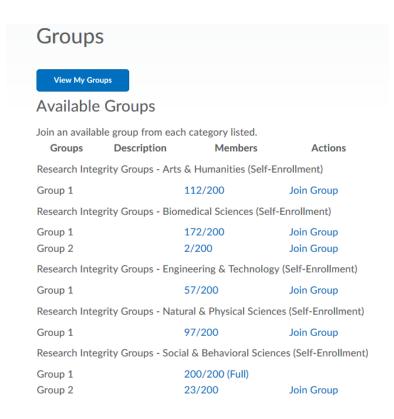
Click the button **"Register"**

Click the button **"Submit"** and then the button **"Finish"** to complete your registration
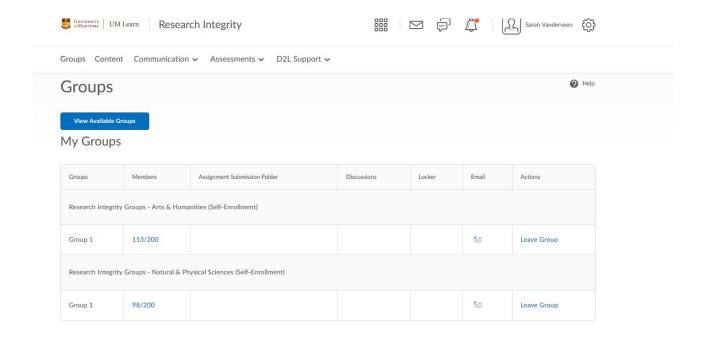
Registration Form

Course Offering List > Course Offering Description > **Registration Form**

Step 2: Enter Registration Information

Required fields are marked with a *
* **First Name:** Stu
* **Last Name:** Dent
* **Email:** opeyemi.ilupeju@ad.ur
Org Defined ID:

Back   Submit

Confirmation

Course Offering List > Course Offering Description > Registration Form > **Confirmation**

Step 3: Confirmation

FirstName: Stu
LastName: Dent
Email Address: opeyemi.ilupeju@ad.umanitoba.ca

Back   Finish

Step 2: How to Self-Enroll into a Course Group in UMLearn (Research Integrity)

1) Log into UMLearn and open up your course

2) Click on "Groups" in the navigation bar
3) Click on "View My Groups"

Groups

View My Groups

Available Groups

Join an available group from each category listed.

Groups	Description	Members	Actions
Research Integrity Groups - Arts & Humanities (Self-Enrollment)			
Group 1		112/200	Join Group
Research Integrity Groups - Biomedical Sciences (Self-Enrollment)			
Group 1		172/200	Join Group
Group 2		2/200	Join Group
Research Integrity Groups - Engineering & Technology (Self-Enrollment)			
Group 1		57/200	Join Group
Research Integrity Groups - Natural & Physical Sciences (Self-Enrollment)			
Group 1		97/200	Join Group
Research Integrity Groups - Social & Behavioral Sciences (Self-Enrollment)			
Group 1		200/200 (Full)	
Group 2		23/200	Join Group

4) Select a group category you want to enroll in by clicking "Join Group"

Now you are registered and can click **Content** to begin.

For questions about the self-enrolment process, please contact support@umanitoba.ca

The following table outlines the subject areas covered by each module.

Biomedical Sciences	Natural and Physical Sciences	Engineering and	Social and Behavioral	Arts and Humanities
The material in this course is relevant to researchers in the many branches of the Health Sciences. ❐ Dentistry ❐ Kinesiology and Sport Medicine ❐ Medicine ❐ Nursing ❐ Pharmacy ❐ Public Health ❐ Joint medical/health programs, such as Biomedical Engineering ❐ Associate Health Degree Programs	The material in this course is relevant to researchers in the Natural and Physical Sciences, including such fields as listed below. ❐ Agriculture and Agronomy fields such as Animal Science, Crop & Soil Sciences, Forestry, Horticulture ❐ Biochemistry ❐ Chemistry ❐ Ecology ❐ Entomology ❐ Evolutionary Biology ❐ Fisheries & Wildlife ❐ Food Science & Human Nutrition ❐ Genetics ❐ Geological Sciences ❐ Mathematics ❐ Microbiology ❐ Molecular Biology ❐ Pharmacology	The material in this course is relevant to researchers in Engineering and Technology, including such fields as listed below. ❐ All Engineering Disciplines ☑ All Engineering Technology Disciplines ☑ Computer Science	The material in this course is relevant to researchers in the Social and Behavioral Sciences, including such fields as listed below. ❐ Anthropology ❐ Economics ❐ Education ☑ Management/ Business ❐ Political science ❐ Psychology ❐ Public affairs ❐ Social work ❐ Sociology	The material in this course is relevant to researchers in the Arts and Humanities, including such fields as listed below. ❐ Archeology ❐ Area and regional studies ❐ Classics ❐ Cultural and media studies ❐ English language and literature ❐ Fine arts and design ❐ History ❐ Law ❐ Modern languages and literature ❐ Music and musicology