

Spring 2026

Course
Registration Packet

Biomedical Sciences

Biomedical Sciences
Spring 2026
Course Registration Packet

Register through LOCUS, Loyola's online connection to University Services. Visit website: www.luc.edu and click on LOCUS.

All graduate students **must** maintain continuous registration to remain in the graduate program. After completion of the required credit hours for the Ph.D. or thesis-based M.S., registration is maintained by Dissertation or Thesis Supervision. Also, if you are required by your program to take Journal Club and/or Seminar, you must register even if it is for zero credit hours.

The registration period is **Monday, November 10 through Sunday, January 4, 2026**. Classes begin January 5, 2026.

Please use the attached Biographical Record document to inform us of any changes in your address, phone number, etc. This form is not required if all information remains the same.

LATE REGISTRATION

Late registration begins **January 5**. A late registration fee of \$50.00 will be assessed by the Bursar's Office.

If you have any questions, please contact your Graduate Program Director or the Graduate School Office by email at loyolabiomed@luc.edu.

Mitchell F. Denning, Ph.D.
Associate Dean for Graduate Education
Stritch School of Medicine
Loyola University Chicago

SUBMIT THIS FORM NO LATER THAN DECEMBER 5, 2025
by email to loyolabiomed@luc.edu for the removal of the
Dean's Registration Block

The Graduate School
Loyola University Health Sciences Campus

COURSE REGISTRATION APPROVAL FORM

Semester: Fall ___ Spring ___ (check one), Year 20 ___

Name: _____

Program: _____

List courses to be taken in the upcoming semester:

Program (Abbrev)	Catalog Number	Section Number	Semester Cr Hrs	Class Number

Total Number of Cr Hrs For This Registration: _____ Cr. Hrs.

Are You Registering For Dissertation or Thesis Supervision This Semester?

Yes _____ No _____

Student Signature: _____ Date: _____

Advisor Signature: _____ Date: _____

GPD Signature: _____ Date: _____

SUBMIT THIS FORM by email to loyolabiomed@luc.edu for the removal of the
Dean's Registration Block

**LOYOLA UNIVERSITY CHICAGO
GRADUATE SCHOOL AT THE HEALTH SCIENCES CAMPUS
CALENDAR, SPRING SEMESTER, ACADEMIC YEAR 2025-2026**

November 10	Registration <i>via</i> LOCUS begins (Spring 2026 Semester).
December 1	Last day to apply for May 2026 degree conferral in LOCUS.
January 5, 2026	Classes begin.
January 5	Late/Change of Registration <i>via</i> LOCUS begins. (<i>Fee of \$50.00 assessed by Bursar's Office</i>)
January 11	Late/Change of Registration <i>via</i> LOCUS ends.
January 12	Late/Change of Registration at the Graduate School Office, CTRE, Rm. 140 begins (<i>Fee of \$50.00 assessed by Bursar's Office</i>)
January 25	Last day to withdraw without a grade of "W."
February 1	Last day for filing applications for degrees to be awarded in August 2026.
March 1	Last day to submit format check of initial draft of Thesis or Dissertation to the Graduate School Office, for May 2026 degree conferral.
March 27	Last day to withdraw with a grade of "W."
April 15	Last day for Thesis/Dissertation defense for May 2026 degree conferral.
April 22	PhD students who are graduating in August but wish to participate in May commencement must have their approved dissertation defense ballot on file in GSPS by this date. Masters students who are graduating in August but wish to participate in commencement must have an approved thesis proposal on file in GSPS by this date.
May 5	The Graduate School's Annual Commencement Ceremony at 2:00 pm at the Gentile Arena, LSC. Visit website for information: www.luc.edu/commencement

**LOYOLA UNIVERSITY CHICAGO
GRADUATE SCHOOL AT THE HEALTH SCIENCES CAMPUS
CALENDAR, SPRING SEMESTER, ACADEMIC YEAR 2025-2026**

May 18 - 22	Final Examinations.
May 22	End of Semester.
June 1	Last day to submit format check of initial draft of Thesis or Dissertation for the <i>August 2026</i> degree conferral.
July 15	Last day for Thesis/Dissertation defense for August 2026 degree conferral.
July 13	Registration <i>via</i> LOCUS begins for Fall Semester 2026.
August 1	Last day to file application for December 2026 degree conferral.
August 3 – Dec 18	Fall Semester 2026 dates.

REGISTRATION PROCEDURES at www.luc.edu/locus:

1. At www.luc.edu/locus, enter your universal ID and Password and click “sign in” (if you need help with your ID and/or Password, contact the **help desk at 773-508-4487**)
2. Click on "Student Center"
3. Click on "Enroll" Tab
4. Select the term in which you wish to enroll, and click “continue”
5. Under “Enroll-Add Classes” choose “search”
6. Select the term in which you wish to search for classes
7. Enter subject or click on “select subject” if you do not know your program’s four letter code
8. Click "search" – to learn more about a class, click on the class’ link
9. Click “select class” to add a class to your shopping cart
10. After verifying that you have selected the proper classes in which you wish to enroll, click “next”
11. After you have placed all classes in which you wish to enroll into your shopping cart, click “proceed to step 2 of 3”
12. After confirming that the classes displayed are correct, click “finish enrolling”

To view the above instructions by PDF format or on video:

Before logging onto LOCUS, on bottom left is a “LOCUS Help” section
– click on “enrolling in classes”

BIOGRAPHICAL RECORD

Date _____

Name _____

Mailing Address _____

Home Phone _____

Cell Number _____

Emergency Contact _____

Date of Birth _____

Gender _____

Ethnic Background African-American/Black
 Caucasian/White
 Asian/Pacific Islander
 Hispanic/Latino(a)
 Multi-Racial
 Native American
 Other _____

International Status F1 (Student Visa)
 F2 (Student Dependent Visa)
 J1 (Exchange Visa)
 Permanent Resident

Non-Loyola E-mail Address _____

Department/Program _____

Please complete and return to: The Graduate School Office by email at loyolabiomed.edu

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Biochemistry, Molecular and Cancer Biology (BMCB)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable Min: Max:		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
Molecular Biology Journal Club <i>Meeting Times: Mon 3:15-4:15 pm</i>	501	1	Seminar	0.0	0	0	S. Kregel, PhD	TBA	TBA	60	5524
Molecular Biology Seminar Series <i>Meeting Times: Tue 12-1:00 pm</i>	502	1	Seminar	0.0	0	0	S. Fanning, PhD	TBA	TBA	60	5525
Reseach <i>Meeting Times: To be determined</i>	499	1	Lab	var	1.0	9.0	C. Osipo, PhD	TBA	TBA	60	5523
Dissertation Supervision <i>Meeting Times: To be determined</i>	600	1	Direct Study	0.0	0	0	C. Osipo, PhD	TBA	TBA	60	5528
Thesis Supervision <i>Meeting Times: To be determined</i>	595	1	Direct Study	0.0	0	0	C. Osipo, PhD	TBA	TBA	60	5527
Special Topics: Machine Learning-Mol Biologists <i>Meeting Times: Fri, 10-12:00 pm</i>	490	1	Lecture	2.0	0	0	Q. Dong, PhD	TBA	TBA	8	5571
Biochemistry and Molecular Biology <i>Meeting Times: Mon, Wed 1:30-3:00 pm</i>	417	1	Lecture	3.0	0	0	S. Fanning, PhD	TBA	TBA	60	5522
Molecular Biology of Oncogenesis <i>Meeting Times: Tue, Thu 10-11:30 am</i>	590	1	Lecture	3.0	0	0	I. Kastrati, PhD	TBA	TBA	60	5526

Remarks:

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Biomedical Sciences (BMSC)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
					Min:	Max:					
Statistics for Biomedical Science	402	1	Lecture	3.0	0	0	W. Adams, PhD	115	152A/B	50	5520
<i>Meeting Times:</i> Wed, Fri 3:30-5:00 pm											
Presentation Skills	418	1	Lecture	1.0	0	0	K. Knight, PhD	115	TBA	50	5521
<i>Meeting Times:</i> Thu 4-5:00 pm											
Research	499	1	Lecture	var	0	2.0	M. Denning, PhD	TBA	TBA	50	5574
<i>Meeting Times:</i> TBA											

Remarks: #402 will meet in person on Wednesdays 3:30-5 pm in CTRE #152A/B and via ZOOM on Fridays 3:30-5 pm.

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Cell & Molecular Physiology (PIOL)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable Min:	Max:	Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
Research Seminar	416	1	Seminar	1.0	0	0	G. Muller, PhD	115	152A/B	20	1238
<i>Meeting Times:</i> Thu 11:30-12:30 pm											
Research Seminar	416	2	Seminar	0.0	0	0	G. Muller, PhD	115	152A/B	20	4498
<i>Meeting Times:</i> Thu 11:30-12:30 pm											
Physiology	401	1	Lecture	4.0	0	0	T. Pak, PhD	120	476	20	2370
<i>Meeting Times:</i> Tue, Thu 1-3:00 pm											
Physiology	401	2	Lecture	0.0	0	0	T. Pak, PhD	120	476	20	2371
<i>Meeting Times:</i> Tue, Thu 1-3:00 pm											
Journal Club	446	1	Seminar	1.0	0	0	D. Barefield, PhD	115	504	20	1237
<i>Meeting Times:</i> Tue 10:30-11:30 am											
Journal Club	446	2	Seminar	0.0	0	0	D. Barefield, PhD	115	504	20	4499
<i>Meeting Times:</i> Tue 10:30-11:30 am											
Graduate Colloquy	414	1	Direct Study	var	0	3.0	E. Piedras-Renteria, PhD	115	504	5	3601
<i>Meeting Times:</i> Mon 1-2:00 pm and Fri 1-3:00 pm											
Research	412	1	Lab	var	1.0	9.0	E. Piedras-Renteria, PhD	115		25	1589
<i>Meeting Times:</i> TBD											
Thesis Supervision	595	1	Direct Study	0.0	0	0	E. Piedras-Renteria, PhD	115		20	1828
<i>Meeting Times:</i> TBD											

Remarks:

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Cell & Molecular Physiology (PIOL)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable Min:	Max:	Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
Dissertation Supervision	600	1	Direct Study	0.0	0	0	E. Piedras-Renteria, PhD	115		20	1445
<i>Meeting Times:</i> TBD											
Fundamentals of Neurophysiology	450	1	Lecture	4.0	0	0	E. Piedras-Renteria, PhD	120	476	15	1696
<i>Meeting Times:</i> Tue, Thu 10-11:30 am											
Basic Human Anatomy	430	1	Lecture	2.0	0	0	E. Piedras-Renteria, PhD	120	476	15	1694
<i>Meeting Times:</i> Wed 1-3:00 pm											
Introduction to Human Physiology	461	1	Lecture	5.0	0	0	E. Piedras-Renteria, PhD	120	476	15	1695
<i>Meeting Times:</i> Wed, Fri 10-11:30 am											
Function of the Human Body II	422	1	Lecture	4.0	0	0	T. Pak, PhD	120	476	15	1693
<i>Meeting Times:</i> Tue, Thu 1-3:00 pm											
Professional Development II	501	1	Lecture	1.0	0	0	E. Piedras-Renteria, PhD	120	476	15	4500
<i>Meeting Times:</i> Mon 12-1:00 pm											
Teaching of Physiology	418	1	Lecture	0.0	0	0	E. Piedras-Renteria, PhD	115	504	5	6256
<i>Meeting Times:</i> Mon 12-1:00 pm											
Biophysical Methods	426	1	Lecture	3.0	0	0	S. Robia, PhD	115	136	15	6257
<i>Meeting Times:</i> Mon 1-2:00 pm and Fri 1-3:00 pm											
Biophysical Methods	426	2	Lecture	0.0	0	0	S. Robia, PhD	115	136	15	6258
<i>Meeting Times:</i> Mon 1-2:00 pm and Fri 1-3:00 pm											

Remarks:

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Cellular and Molecular Oncology (CMO)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
					Min:	Max:					
Special Topics in Oncology	503	1	Lecture	1.0	0	0	M. Bocchetta, PhD	115	504	10	5531
<i>Meeting Times: Mon thru Sun-all day</i>											
Research	499	1	Lab	var	1.0	7.0	M. Bocchetta, PhD			10	5529
<i>Meeting Times: Mon thru Sun-all day</i>											
Seminar Series	502	1	Seminar	0.0	0	0	M. Bocchetta, PhD	115	115	10	5530
<i>Meeting Times: Mon thru Sun-all day</i>											
Thesis Supervision	595	1	Lab	0.0	0	0	M. Bocchetta, PhD			10	5570
<i>Meeting Times: Mon thru Sun-all day</i>											

Remarks: CMO 499 non applicable for current students (one)

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Infectious Disease & Immunology (IDIM)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr	
				Variable Min:	Max:						
Infections and Immunology <i>Meeting Times:</i> Thu 1:30-3:00 pm	400	1	Lecture	3.0	0	0	D. Sojka, PhD	115	228	25	5539
Parasitology and Virology <i>Meeting Times:</i> Other-Please place in Remarks	403	1	Lecture	2.0	0	0	B. Mounce, PhD	115	TBA	25	5540
Oral Presentation Skills <i>Meeting Times:</i> Mon 4-5:00 pm	418	1	Lecture	1.0	0	0	P. Le, PhD	115	TBA	25	5541
Research (Thesis) <i>Meeting Times:</i> Other-Please place in Remarks	492	1	Direct Study	2.0	0	0	B. Mounce, PhD	115	TBA	25	5542
Seminar <i>Meeting Times:</i> Thu 12-1:00 pm	501	1	Seminar	1.0	0	0	S. Uprichard, PhD	115	TBA	unlimited	5543
Pillars of Immunology <i>Meeting Times:</i> Wed 3-4:00 pm	502	1	Lecture	1.0	0	0	K. Knight, PhD	115	TBA	25	5544
Thesis Supervision (FT Supervision) <i>Meeting Times:</i> Other-Please place in Remarks	595	1	Direct Study	0.0	0	0	B. Mounce, PhD	115	TBA	unlimited	5545

Remarks: IDIM 400 Infections & Immunology Course (yr.1); Class days/times vary throughout the semester.
 IDIM 403 Parasitology & Virology Course (yr.2); students will view pre-recorded classes and meet in-person with course director on select dates.
 IDIM 492 Research (Thesis); meeting dates/times coordinated between student and IDIM Graduate Program Director.
 IDIM 501 IDIM Seminars; Thursdays 12:00-1:00 pm or as scheduled.
 IDIM 595 Thesis Supervision; dates/times coordinated between student and IDIM Graduate Program Director.

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Integrative Cell Biology (ICB)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
					Min:	Max:					
Scientific Literature: Review and Critique	445	1	Seminar	var	0	1.0	P. Le, PhD	CTRE	TBD	15	5533
<i>Meeting Times:</i> Thu 3-4:00 pm											
Review and Seminar	446	1	Seminar	var	0	1.0	P. Le, PhD	CTRE	TBD	15	5534
<i>Meeting Times:</i> Mon 12-1:00 pm											
Dissertation Supervision	600	1	Direct Study	0.0	0	0	P. Le, PhD	NA	NA	15	5538
<i>Meeting Times:</i> Other-Please add in Remarks											
Thesis Supervision	595	1	Direct Study	0.0	0	0	P. Le, PhD	NA	NA	15	5537
<i>Meeting Times:</i> Other-Please add in Remarks											
Research	459	1	Lab	var	1.0	5.0	P. Le, PhD	NA	NA	15	5535
<i>Meeting Times:</i> Other-Please add in Remarks											
Graduate Histology	403	1	Lecture	3.0	0	0	P. Le, PhD	CTRE	TBD	15	5532
<i>Meeting Times:</i> Mon, Wed 9-10:30 am											
Teaching Anatomy II	463	1	Lab	var	0	2.0	P. Le, PhD	CTRE	TBD	15	5536
<i>Meeting Times:</i> Wed 9-10:30 am, varies											

Remarks:

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Microbiology & Immunology (MIIM)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable Min: Max:		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
Basic Molecular Microbiology <i>Meeting Times: Mon, Wed, Fri 9-10:00 am</i>	411	1	Lecture	3.0	0	0	K. Visick, PhD	115	228	25	5569
Basic Concepts of Immunology <i>Meeting Times: Tue, Thu 9-10:30 am</i>	413	1	Lecture	3.0	0	0	M. Iwashima, PhD	115	228	25	5553
Research <i>Meeting Times: TBA</i>	492	1	Direct Study	var	1.0	9.0	Y. Wu, PhD	TBA	TBA	unlimited	5552
Seminar Series <i>Meeting Times: Thu 12-1:00 pm</i>	501	1	Seminar	0.0	0	0	D. Sojka, PhD	115	153	unlimited	5546
Special Topics, Writing Skills <i>Meeting Times: Mon 4-5:00 pm</i>	502	1	Lecture	1.0	0	0	K. Visick, PhD	115	428	25	5554
Special Topics <i>Meeting Times: TBA</i>	502	2	Lecture	1.0	0	0	Y. Wu, PhD	TBA	TBA	25	6259
Current Literature, Microbiology <i>Meeting Times: Mon 12-1:00 pm</i>	503	1	Seminar	var	0	1.0	A. Kroken, PhD	115	228	unlimited	5547
Current Literature, Virology & Immunology <i>Meeting Times: Tue 12-1:00 pm</i>	503	2	Seminar	var	0	1.0	T. Gallagher, PhD	115	228	unlimited	5548

**Remarks: MIIM 503 Current Literature 1 & 2: MIIM Students will enroll for 0 credit hours and InDIRI MS 2nd year Students will enroll for 1 credit hour.
Dr. Yee Ling Wu will advise on days and times for Thesis Supervision, Dissertation Supervision, and Research classes.**

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Microbiology & Immunology (MIIM)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:		Variable Min: Max:		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
Thesis Supervision (MS)	595	1	Direct Study	0.0	0	0		Y. Wu, PhD	TBA	TBA	unlimited	5550
<i>Meeting Times: TBA</i>												
Dissertation Supervision (PhD)	600	1	Direct Study	0.0	0	0		Y. Wu, PhD	TBA	TBA	unlimited	5551
<i>Meeting Times: TBA</i>												

Remarks:

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Molecular Pharmacology & Therapeutics (PHAR)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:		Variable		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
				Min:	Max:	Min:	Max:					
Molecular Basis of Disease & Therapeutics	408	1	Lecture	3.0	0	0		R. Gogliotti, PhD	115	428	unlimited	5562
<i>Meeting Times:</i> Mon, Wed 1:30-3:00 pm												
Pharmacology Journal Club	405	1	Seminar	var	0	1.0		K. Langert, PhD	115		unlimited	5563
<i>Meeting Times:</i> Wed 12-1:00 pm												
Principles of Pharmacology	409	1	Online	3.0	0	0		N. Clipstone, PhD			unlimited	5564
<i>Meeting Times:</i> Wed 7-8:00 pm												
The Teaching of Pharmacology	453	1	Online	var	0	1.0		W. Jones, PhD			3	5565
<i>Meeting Times:</i> TBD												
Research	499	1	Lab	var	1.0	9.0		W. Jones, PhD			unlimited	5566
<i>Meeting Times:</i> TBD												
Dissertation Supervision	600	1	Lab	0.0	0	0		W. Jones, PhD			unlimited	5567
<i>Meeting Times:</i> TBD												
Thesis Supervision	595	1	Lab	0.0	0	0		W. Jones, PhD			unlimited	5568
<i>Meeting Times:</i> TBD												
Pharmacovigilance; A Practical Approach	420	1	Online	4.0	0	0		W. Jones, PhD			unlimited	6213
<i>Meeting Times:</i> Tue, Thu 7-8:00 pm												

Remarks: PHAR 409: asynchronous lectures (2 hrs/week) + synchronous on-line discussion Weds 7-8 pm;
PHAR 420 asynchronous lectures (4h/week) + synchronous sessions Tues and Thursday 7-8 pm, 1-2h per week

Course Schedule
2025/2026 Spring

Loyola University Biomedical Sciences
Neuroscience (NRSC)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
				Variable Min:	Max:					
Cellular and Molecular Neurobiology <i>Meeting Times:</i> Tue, Thu 1:30-3:00 pm	410	1	Lecture	3.0	0	0			30	5555
Neuroscience Teaching <i>Meeting Times:</i> Other-Please add in Remarks	421	1	Tutorial	var	0	1.0			2	5556
Neuroscience Seminar <i>Meeting Times:</i> Tue 12-1:00 pm	503	1	Seminar	0.0	0	0			30	5558
Thesis Supervision <i>Meeting Times:</i> Other-Please add in Remarks	595	1	Lab	0.0	0	0	LAB		unlimited	5560
Dissertation Supervision <i>Meeting Times:</i> Other-Please add in Remarks	600	1	Lab	0.0	0	0	LAB		unlimited	5559
Research <i>Meeting Times:</i> Other-Please add in Remarks	499	1	Lab	var	1.0	9.0	LAB		30	5561

Remarks: Neuroscience Teaching (TBD)

Course Schedule
2025-2026 Spring

Loyola University Health Sciences
Bioethics & Health Care Leadership (BEHL)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable Min:	Max:	Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
Ethics Across the Continuum	403	1	On-line	3.0	0	0	M. Kuczewski, PhD			20	2187
<i>Meeting Times:</i>											
Biomedical Ethics & Law	404	1	On-line	3.0	0	0	K. Parsi, PhD, J.D.			20	1586
<i>Meeting Times:</i>											
Principles of Healthcare Ethics	406	1	On-line	3.0	0	0	K. Parsi, PhD, J.D.			20	1317
<i>Meeting Times:</i>											
Principles of Healthcare Ethics	406	2	On-line	3.0	0	0	K. Parsi, PhD, J.D.			20	1599
<i>Meeting Times:</i>											
Social Determ of Hlth and Bioethics	407	1	On-line	3.0	0	0	L. Hatchett, PhD			20	1587
<i>Meeting Times:</i>											
Catholic Bioethics & Soc Justice	416	1	On-line	3.0	0	0	M. McCarthy, PhD,MTS			20	6206
<i>Meeting Times:</i>											
Advanced Clinical Ethics Skills	430	1	On-line	3.0	0	0	K. Wasson, PhD, MPH			8	2188
<i>Meeting Times:</i>											
Global Bioethics	432	1	On-line	3.0	0	0	E. Anderson, PhD, MPH			20	4516
<i>Meeting Times:</i>											
Emerging Topics in Research Integrity	491	1	On-line	3.0	0	0	E. Anderson, PhD, MPH			20	2804
<i>Meeting Times:</i>											

Remarks:

Course Schedule
2025-2026 Spring

Loyola University Health Sciences
Bioethics & Health Care Leadership (BEHL)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable Min:	Max:	Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
Disability Ethics	491	2	On-line	3.0	0	0	N. Elster, JD, MPH			20	4497
<i>Meeting Times:</i>											
Adolescent Health Ethics	491	3	On-line	3.0	0	0	N. Elster, JD, MPH			20	6207
<i>Meeting Times:</i>											
Doc Practicum in Org/Public Health	422	1	On-line	3.0	0	0	K. Parsi, PhD, J.D.			10	1818
<i>Meeting Times:</i>											
Doctoral Capstone I	423	1	On-line	3.0	0	0	N. Elster, JD, MPH			20	1819
<i>Meeting Times:</i>											
Doctoral Capstone II	424	1	On-line	3.0	0	0	N. Elster, JD, MPH			20	1820
<i>Meeting Times:</i>											
Independent Study	493	1	On-line	var	1.0	3.0	K. Parsi, PhD, J.D.			20	1548
<i>Meeting Times:</i>											
Doc Practicum in Clinical Ethics	421	1	On-line	3.0	0	0	K. Parsi, PhD, J.D.			20	1817
<i>Meeting Times:</i>											
Master's Research Capstone	492	1	On-line	3.0	0	0	N. Elster, JD, MPH			20	2063
<i>Meeting Times:</i>											
Health Care Ethics Committees	491	4	On-line	3.0	0	0	K. Wasson, PhD, MPH			5	6211
<i>Meeting Times:</i>											

Remarks:

Course Schedule
2025-2026 Spring

Loyola University Health Sciences
Healthcare Mission Leadership (HCML)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable Min: Max:		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
Integr Sem in Ethics, Theology & Hlthcare	510	1	On-line	3.0	0	0	T. Lysaught, PhD			20	3592
<i>Meeting Times:</i>											
Intro to Healthcare Mission Ldrshp	500	1	On-line	3.0	0	0	M. McCarthy, PhD			20	6209
<i>Meeting Times:</i>											
Adv Concepts in Health Sys Mgmt	505	1	On-line	3.0	0	0	P. McCruden,DBE,MTS			20	6210
<i>Meeting Times:</i>											

Remarks:

Course Schedule

Loyola University Biomedical Sciences

2025/2026 Spring Health Professionals Education (HPCE-MHPE) / Health Professions Leadership & Education (HPLE-CERT)

Course Title	Catalog Nbr	Section Nbr	Course Type	Credit Hrs:	Variable		Faculty Name	Build Nbr	Room Nbr	Enrollment Limit	Class Nbr
					Min:	Max:					
Technology in Education and Effective Lecture Skills	402	1	Online	4.0	0	0	T. Reed, DO,MSMED,CHSE	N/A	N/A	15	6460
<i>Meeting Times:</i> Other-Please add in Remarks											
Principles of Curriculum Design	403	1	Online	4.0	0	0	C. Chaidez, PhD	N/A	N/A	15	6461
<i>Meeting Times:</i> Other-Please add in Remarks											

Remarks: Both courses are fully online and asynchronous. HPE 402 Technology in Education and Effective Lecture Skills is only available/required for student persuing the Master's Program. HPE 403 Principles of Curriculum Design is required for both the Master's and Certificate Programs.