

The Warren Alpert Medical School of Brown University

Admissions

Students interested in the study of medicine at the Warren Alpert Medical School of Brown University may apply through a variety of admission routes designed to create a highly qualified and diverse medical student body.

The majority of the 120 matriculants in the first-year class apply through the American College Application Service (AMCAS). Approximately (40%) of the first-year class enroll from Brown's eight-year combined Bachelor's-medical degree Program in Liberal Medical Education. These students are joined by students entering through special programs at institutions with which the medical school has formed linkages (postbaccalaureate and early identification). These admission routes are described below.

AMCAS Admission

Qualified students or graduates of accredited colleges or universities in the United States or Canada may apply to Alpert Medical School (AMS) through the AMCAS route. Individuals must first complete and submit the electronic AMCAS application, found on the website of the American Association of Medical Colleges (<https://www.aamc.org>), and indicate that they wish to apply to the Warren Alpert Medical School of Brown University. Applicants must also complete a web-based secondary application (forwarded by AMS Office of Admissions) and submit an application fee to be considered an eligible candidate for admission.

The AMCAS applicant pool for the most recent entering class (MD 2016) was competitive, with over 3300 applicants vying for 57 seats (of 120). The applicant pool was impressive in geographic scope and size, including residents of 49 states, the District of Columbia, the Commonwealth of Puerto Rico, and a number of foreign countries (predominantly Canada, China, and South Korea).

Additional information and related admission requirements may be found at <http://www.brown.edu/academics/medical/admission> (<http://www.brown.edu/academics/medical/admission/>). The Office of Admissions may be contacted by email (MedSchool_Admissions@brown.edu) or telephone (401) 863-2149. Letters and other correspondence should be mailed to the Office of Admissions, Box G-M, Brown University, Providence, RI 02912-9706.

Program in Liberal Medical Education (PLME)

The Program in Liberal Medical Education is an eight-year continuum of liberal arts and medical education leading to both the bachelor's and M.D. degrees. The PLME is open to high school graduates who have applied to and are simultaneously admitted to Brown for their undergraduate studies. The PLME seeks highly qualified and strongly motivated high school students who are committed to a career in medicine at an early age and who also wish to pursue another area of academic interest to an advanced level of scholarship within the framework of a broad liberal education.

From a large (approximately 2,000) and highly qualified applicant pool, roughly 50 students matriculate annually. For additional information regarding the PLME, access the website at <http://www.brown.edu/academics/medical/plme/> or contact the College Admission Office, Brown University, Box 1876, Providence, RI 02912-9706; (401) 863-2378.

Postbaccalaureate Linkage Programs

The Postbaccalaureate (PB) Linkages are cooperative ventures between Alpert Medical School and the Premedical PB Programs at Bryn Mawr College, Columbia University, Johns Hopkins University, and Goucher College. Postbaccalaureate students enrolled in these programs may be offered admission to the medical school during the spring semester of their

first year of study, thus allowing them to enter the medical school in the next class.

Selection occurs by a nomination process in which the premedical advisor selects candidates meeting established eligibility criteria (e.g., age, postbac grade point average). The number of PB students in each medical school class depends upon the number of places available as well as the caliber of the applicant pool. PB students nominated for admission must apply to AMCAS and complete an AMS secondary application. The MCAT is not required for admission. Timelines for this process are distributed to PB Program Directors on a yearly basis. Completed applications are reviewed by a subcommittee of the Admissions Committee, which selects nominees for interviews. The interviews follow the same protocol as that for AMCAS applicants and the same evaluation form is used.

The Early Identification Program (EIP)

The Early Identification Program (EIP) provides selected students at cooperating institutions with a place at Alpert Medical School upon continued academic progress and college graduation. This route provides opportunities for a medical career to two groups:

- Rhode Island residents enrolled at Providence College, Rhode Island College, and the University of Rhode Island; and
- Students enrolled at Tougaloo College, a historically black, liberal arts institution in Mississippi.

Eligible students are identified by their premedical advisor in the sophomore year of college, participate in selected PLME activities, and enroll in medical school after receiving the bachelor's degree. Generally, up to two students may be admitted annually from each school. For more information and application procedures, please contact the premedical advisor at the participating institutions. For more information access the website at <http://www.brown.edu/academics/medical/admission/other-routes-of-admission> (<http://www.brown.edu/academics/medical/admission/other-routes-of-admission/>)

Definition of Rhode Island Residency for Medical School Admission

An individual is considered a Rhode Island resident if he or she graduated from a Rhode Island high school and if the individual's parent(s) have lived in Rhode Island for the previous two calendar years, as documented by federal tax returns. For dependent students, the custodial parent(s) must claim the student as a dependent on his or her federal tax returns for the prior two years. Individuals who are independent (i.e., not living with parents and filing individual federal tax returns for the previous two years) must have at least one parent residing in Rhode Island for the previous two years, as documented by federal tax returns.

Selection Factors

Students admitted to Alpert Medical School must attain competence in the sciences basic to medicine at a sufficient level to provide adequate preparation for medical school. Applicants are expected to demonstrate competence by successfully completing the following premedical course requirements at a college or university in the United States or Canada: one semester of organic chemistry; and two semesters of physics, inorganic chemistry, and social and behavioral sciences. The Medical College Admission Test (MCAT) is required for AMCAS route applicants.

All applicants are selected on the basis of academic achievement, faculty evaluations, evidence of maturity, motivation, leadership, integrity, and compassion. For the PLME, Brown seeks highly qualified and strongly motivated students who wish to pursue an area of academic interest to an advanced level of scholarship within the framework of a liberal premedical education.

In order to be eligible for consideration, candidates must present a minimum cumulative grade point average of 3.00 (on a 4.00 scale) in courses taken as a matriculated student at an undergraduate college. Applicants who have attended graduate school must achieve a cumulative grade point average of 3.00 (on a 4.00 scale) in courses taken in graduate school. Applicants must have completed requirements for the baccalaureate degree before matriculating into the medical school. All applicants must be capable of meeting the competency requirements expected of all graduates. Technological compensation can be made

for some disabilities in certain competency requirements. Candidates accepted for admission who will need special accommodations cannot be admitted unless those supportive services are available, as determined by the Dean of Medicine and Biological Sciences. The processes for assessing whether applicants will be able to meet the competency requirements for the M.D. degree are described in *Technical Standards for Medicine*, listed below.

In keeping with the mission of Brown University, the office of admissions recognizes the importance of diversity to the success of the medical school. Dimensions of diversity include, but are not limited to: race, ethnicity, religious affiliation, gender identity, sexual orientation, veteran status, age, socioeconomic status and geographic background. Multicultural perspectives enrich educational understanding, improve outreach to the community, enhance trust and communication, and facilitate development of culturally appropriate clinical and research programs.

Technical Standards for Medicine

Policy and Process for Assessing Ability to Meet Technical Standards for Medicine:

1. No inquiry will be made on the application forms concerning disability. The Medical School has specific required Technical Standards for matriculation, continuation, and graduation. These Technical Standards are listed in the Student Handbook on the Medical School website. Brown's policies regarding technical abilities and skills necessary to meet the competency requirements are included with the letter of admission, and students are asked at that time to contact the Associate Dean for Medical Education if they have any concerns about their ability to meet these standards.
2. Applicants who are identified as having a disability through volunteered information, supporting credentials, or interviews will have an assessment of their ability to meet competency requirements only after a determination is made of their admissibility to the medical program.
3. Those applicants with disabilities deemed admissible to the Medical School will be requested to have submitted on their behalf appropriate documentation in regard to the disability from a qualified health professional. The health professional will be asked to provide an opinion on the candidate's ability to meet the competency requirements for the M.D. degree. The applicant may also be requested to respond to that question.
4. The responses will be submitted to a committee appointed by the Dean of Medicine and Biological Sciences. This committee may ask for a review of the supporting documentation by appropriate members of the faculty in regard to the applicant's meeting the competency requirements. The committee will ascertain what accommodations, if any, the medical program would need to make in order that the applicant might be able to meet the competency requirements, and assess the feasibility of any needed accommodations.
5. The committee will review the information received to determine if the applicant will be able to meet the competency requirements, with reasonable accommodations on the part of the medical program, if necessary.
6. The committee will recommend to the Dean of Medicine and Biological Sciences acceptance of applicants who can meet the competency requirements or will recommend nonacceptance if they cannot.

Process for Assessing Student's Ability to Continue in the Medical School Should Disability Occur After Matriculation at Brown University:

1. A student who develops a disability after matriculation at Brown University may be identified to the Medical Student Affairs Office through a variety of sources, e.g., reporting of accident or illness by peers, family, friends, or faculty and subsequent follow-up with health professionals managing the care.
2. If the degree to which the student has become disabled raises questions related to meeting the competency requirements after a review by the Associate Dean for Medical Education, a meeting

of an ad hoc committee will be set up to discuss the situation. The student will be asked to meet with the committee members, unless the disability is so severe that the student needs to be represented by another individual. In some cases, it might be more appropriate to have a health professional, not directly involved in the care, serve as a consultant to the committee on the issues surrounding the disability.

3. The ad hoc committee will develop a recommendation as to the student's ability to successfully pursue a medical education based on his or her ability to meet the competency requirements of the medical program. These educational accommodations will be discussed with the appropriate course directors to be certain that there is agreement on how the student will be managed. If facilities accommodations are recommended, the committee will discuss these with the appropriate individuals to be certain that the needs for the disabled student can be provided. The committee's recommendations will be discussed with the student or his or her representative in the event that the student cannot attend.
4. When the recommendation is that the disabled student can meet the medical program's competency requirements, the committee will develop a report on any educational program accommodations that, if made, will still meet the competency requirements.
5. Should the decision of the committee be to recommend to the dean that the student be dropped from enrollment in the medical program, the normal due process appeals mechanism will be in effect, and the Student Affairs Office will work with the individual as appropriate on potential alternative career options. For students in the Program in Liberal Medical Education continuum, being dropped from the program due to inability to meet competency requirements for medical education does not necessitate the withdrawal of the student from the undergraduate college if that phase of the student's education has not been completed.

Advanced Scholarship

Medical students who wish to earn an advanced degree (M.A., Sc.M., M.P.H., Ph.D.), must meet the requirements of the Graduate School. Numerous academic departments at Brown offer graduate programs. All graduate studies are carried out under the supervision of a faculty member of a graduate program at Brown University and are subject to the specific requirements of that program in addition to the general guidelines given below. Students should discuss their interests and goals with a director of a graduate program in planning any study that might lead to an advanced graduate degree.

Educational Programs

Program in Liberal Medical Education

The Program in Liberal Medical Education (PLME) offers a unique opportunity to combine undergraduate education and professional studies in medicine into an eight-year program.

The PLME is not an accelerated medical program. Rather, it encourages students to take advantage of the breadth of a liberal arts education, to take charge of their education, and to become active learners. At Brown, creative students need not sacrifice the benefits of a rich liberal arts education in order to gain admission to medical school.

The PLME provides great flexibility in curriculum planning. During the early years, students take courses related to their chosen concentration and to obtain a broad liberal education. In addition, students take courses designed to meet the competencies required for admission to Alpert Medical School. This begins with courses in the natural, social and behavioral sciences, and mathematics, which provide a foundation for later medical science and clinical courses.

Students may choose to work towards an A.B. or Sc.B. degree in the sciences, or to fulfill the requirements for an A.B. in the humanities, social sciences or behavioral sciences. Several interdisciplinary concentrations such as Public Policy and International Relations are also available. The expected duration of the program is eight years. The last four years of the program culminate in the M.D. degree.

Brown's entire faculty is available to PLME students. This access to faculty throughout the University fosters collaborative teaching and research among scholars and students from widely divergent disciplines. Although the program is characterized by the unique breadth of educational opportunities available to students, it has great strength in the conventional biomedical sciences accompanied by in depth research opportunities as well.

The Medical Curriculum

The Alpert Medical School curriculum has been designed and implemented with the intention of creating an integrated, contemporary, compassionate, and flexible program of learning for our students. Our approach to medical education is predicated on the vision that tomorrow's physician must be a lifelong learner who is scientifically and clinically enlightened, patient and service-centered, and who understands the economic underpinnings of the US health care system. Our goal is to train physicians who will provide informed and compassionate care while at the same time serving as leaders and change agents for the health care system. To achieve the latter goal, we aim to train physicians who will be leaders at all levels.

These educational goals are pursued through a curriculum with the following structure. During Years 1 and 2, students enroll in four sequential semesters of Integrated Medical Sciences (IMS-I through -IV) and Doctoring-I through -IV. The elective Scholarly Concentrations Program is introduced to students during Year 1. Year 3 allows students to explore core disciplines and related specialties through the completion of required clerkships in medicine, surgery, pediatrics, obstetrics & gynecology, psychiatry, and family medicine. The transition from the third year to the fourth year takes place in May, after which time students have the opportunity to develop a program of elective rotations aimed at finalizing a career choice, and obtaining and preparing for a residency in their chosen field.

Alpert Medical School continues to employ a competency-based curriculum that was officially launched in 1996 for the graduating MD Class of 2000. The rationale behind the competency-based curriculum stems from the need to define the outcomes of the educational process: what are the desirable qualities of a medical school graduate, and what constitutes the essential knowledge base that will enable a graduate to make a successful transition to his or her chosen medical field?

All students are expected to gain competency in the Nine Abilities (see below) and knowledge base by graduation. Each course within the core curriculum of the Medical School identifies which abilities and parts of the knowledge base it addresses. Students may also meet the competency requirements through individualized study, group independent study projects (GISPs), or alternative courses that might be arranged as part of collaborative learning opportunities.

Nine Abilities:

1. Effective communication
2. Basic clinical skills
3. Using basic science in the practice of medicine
4. Diagnosis, prevention, and treatment
5. Lifelong learning
6. Professionalism
7. Community health promotion and advocacy
8. Moral reasoning and clinical ethics
9. Clinical decision making

MD/PhD Program

Students interested in careers in academic medicine may want to consider dual MD/PhD training. Applications are only accepted from current PLME and Alpert Medical School students. Other interested individuals must apply to the MD program (<http://brown.edu/academics/medical/admission/>). Consideration for PhD training will take place during years 1, 2 or 3 of medical school.

Our approach to dual MD/PhD training offers curriculum flexibility. Students may begin their graduate work after Year 2 or Year 3 of medical school. Components of the requirements for the MD may be incorporated

into the graduate years, and graduate work can provide partial fulfillment of the Year 4 requirements for the MD.

PLME students in their undergraduate years and medical students in years 1, 2 or 3 must meet with the Associate Dean for Medical Education to discuss entry into the MD/PhD program. Selection is based on past research accomplishments, a clear commitment to a research career, and academic achievement at Brown. Students without substantial research experience will be advised to garner such experience before making an application to the program. Applications will be considered not only by the Associate Dean but also by representatives of the graduate program(s) of interest to the student.

Learn more about the MD/PhD Program (<https://www.brown.edu/academics/medical/education/other-programs/md-phd/>) at : <https://www.brown.edu/academics/medical/education/other-programs/md-phd/>

MD/MPH Program

Students interested in the MD/MPH program must apply separately to Alpert Medical School and to Brown University's Graduate School. Regardless of the route of admission to the medical school— PLME, Standard, EIP, Postbaccalaureate, Advanced Standing—all students are eligible to apply for the MPH during the first three years at the Alpert Medical School.

There is no formal path for non-Brown medical students to enroll in the 5-year MD/MPH Program. However, medical students from other schools are welcome to apply to the MPH Program through the standard route and they may request that up to 4 courses from their medical school curriculum count toward the MPH degree.

Learn more about the MD/MPH Program (<https://www.brown.edu/academics/public-health/mph/dual-degrees/>) at : <https://www.brown.edu/academics/public-health/mph/dual-degrees/>

Primary Care - Population Medicine Combined MD-ScM Program

The Primary Care-Population Medicine (PC-PM) program is an innovative, dual-degree curriculum that focuses on preparing students for a career in medicine while providing comprehensive, longitudinal training in population medicine.

The program will prepare medical students for leadership roles in health care on the local, state, or national level in areas ranging from primary care clinical service to research, education, and health policy.

This four-year program, **the first of its kind in the United States**, results in the awarding of both a Doctor of Medicine and a Master of Science in Population Medicine.

Learn more about the Primary Care - Population Medicine Combined MD-ScM Program (<https://www.brown.edu/academics/medical/education/other-programs/primary-care-population-medicine/>) at : <https://www.brown.edu/academics/medical/education/other-programs/primary-care-population-medicine/>

SCM in Medical Physics

Medical Physics is one of the select non-MD specialties recognized by the American Board of Medical Specialties. Medical Physicists contribute to maintaining and improving the quality, safety and cost-effectiveness of healthcare services through patient-oriented activities requiring expert action, and optimized clinical use of medical devices, such as CT and MRI scanners, linear accelerators, and treatment planning systems, including patient risk and protection.

Activities are based on current best evidence or the Medical physicists' own scientific research when the available evidence is not sufficient. The career path eventually leads to residency training and certification by the American Board of Radiology.

Students will write a publishable thesis and engage in practical experience, both of which are essential to securing a residency. This is also the key metric of success for students and ultimately the program, in addition to students' academic success beyond residency and board

certification. In addition, the program will be distinctive in that students will have a full semester to undertake their research and work closely with faculty.

Learn more about the SCM in Medical Physics Program at: <https://www.brown.edu/med-physics-graduate-program/>

Brown Gateways to Medicine, Health Care, and Research - Master of Science in Medical Sciences

The Gateways Program at the Warren Alpert Medical School of Brown University provides academically promising, motivated students new pathways to careers in the health sciences.

In this one-year, full-time program, you will complete 8.5 required courses culminating in a Master of Science (ScM) in Medical Sciences from Brown University. Courses include all four of the basic science courses and two of the three organ system courses undertaken by first-year medical students at Alpert Medical School. You'll also complete a unique seminar course series about pressing issues in today's health care system, such as social determinants of disease, population health, interdisciplinary teamwork, quality improvement, and health care communication. Integrated into this course series will be a longitudinal service learning experience at a community healthcare site and an associated community-based capstone project.

Learn more about the ScM in Medical Sciences program (<https://www.brown.edu/academics/medical/education/other-programs/gateways/master-science-medical-sciences/>) at: <https://www.brown.edu/academics/medical/education/other-programs/gateways/master-science-medical-sciences/>)

For additional information regarding Alpert Medical School please visit the website at: <http://brown.edu/academics/medical/>

Courses

Biology

BIOL 3001. Clerkship in Medicine.

Twelve weeks.

Fall	BIOL3001	S01	10362	Arranged	'To Be Arranged'
Fall	BIOL3001	S02	10363	Arranged	'To Be Arranged'
Spr	BIOL3001	S03	20317	Arranged	'To Be Arranged'
Spr	BIOL3001	S04	20318	Arranged	'To Be Arranged'

BIOL 3005. Clerkship in Medicine - LIC.

No description available.

Fall	BIOL3005	S01	10364	Arranged	'To Be Arranged'
Spr	BIOL3005	S04	20319	Arranged	'To Be Arranged'

BIOL 3010. Systemic Pathology.

First-semester systemic pathology course building on the general principles of disease introduced in general pathology IMS-1. Objectives include learning the classification of systemic disease according to basic pathological mechanisms, describing and explaining the functional and structural changes produced by the most common diseases, and enhancing the ability to diagnose and treat patients. Runs in parallel with pathophysiology BIOL 3500; covers four organ system segments: cardiovascular, renal, and pulmonary and supporting structures.

BIOL 3015. Individualized Clerkship in Medicine.

No description available.

Fall	BIOL3015	S12	10365	Arranged	'To Be Arranged'
Fall	BIOL3015	S18	10366	Arranged	'To Be Arranged'

BIOL 3020. Nephrology.

No description available.

Fall	BIOL3020	S12	10367	Arranged	'To Be Arranged'
Fall	BIOL3020	S14	10368	Arranged	'To Be Arranged'
Fall	BIOL3020	S24	10369	Arranged	'To Be Arranged'
Spr	BIOL3020	S34	20320	Arranged	'To Be Arranged'

BIOL 3025. Longitudinal in Renal Disease.

No description available.

BIOL 3030. Clinical Nephrology.

No description available.

Fall	BIOL3030	S12	10370	Arranged	'To Be Arranged'
Fall	BIOL3030	S14	10371	Arranged	'To Be Arranged'
Fall	BIOL3030	S22	10372	Arranged	'To Be Arranged'
Fall	BIOL3030	S24	10373	Arranged	'To Be Arranged'

BIOL 3035. Clinical Nephrology.

No description available.

Fall	BIOL3035	S14	10374	Arranged	'To Be Arranged'
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BIOL 3040. Clinical Dermatology.

No description available.

Fall	BIOL3040	S12	10375	Arranged	'To Be Arranged'
Fall	BIOL3040	S14	10376	Arranged	'To Be Arranged'
Fall	BIOL3040	S21	10377	Arranged	'To Be Arranged'
Fall	BIOL3040	S22	10378	Arranged	'To Be Arranged'
Fall	BIOL3040	S24	10379	Arranged	'To Be Arranged'
Spr	BIOL3040	S32	20321	Arranged	'To Be Arranged'
Spr	BIOL3040	S34	20322	Arranged	'To Be Arranged'

BIOL 3045. Advanced Dermatology.

No description available.

Fall	BIOL3045	S14	10380	Arranged	'To Be Arranged'
Fall	BIOL3045	S23	10381	Arranged	'To Be Arranged'
Fall	BIOL3045	S24	10382	Arranged	'To Be Arranged'

BIOL 3050. Gastroenterology.

No description available.

Fall	BIOL3050	S12	10383	Arranged	'To Be Arranged'
Fall	BIOL3050	S14	10384	Arranged	'To Be Arranged'
Fall	BIOL3050	S22	10385	Arranged	'To Be Arranged'
Fall	BIOL3050	S23	10386	Arranged	'To Be Arranged'
Fall	BIOL3050	S24	10387	Arranged	'To Be Arranged'
Spr	BIOL3050	S32	20323	Arranged	'To Be Arranged'
Spr	BIOL3050	S34	20324	Arranged	'To Be Arranged'

BIOL 3060. Gastroenterology.

No description available.

Fall	BIOL3060	S01	10388	Arranged	'To Be Arranged'
Fall	BIOL3060	S12	10389	Arranged	'To Be Arranged'
Fall	BIOL3060	S14	10390	Arranged	'To Be Arranged'
Fall	BIOL3060	S22	10391	Arranged	'To Be Arranged'
Fall	BIOL3060	S24	10392	Arranged	'To Be Arranged'
Spr	BIOL3060	S32	20325	Arranged	'To Be Arranged'

BIOL 3065. Infectious Disease.

No description available.

Fall	BIOL3065	S12	10393	Arranged	'To Be Arranged'
Fall	BIOL3065	S14	10394	Arranged	'To Be Arranged'
Fall	BIOL3065	S22	19933	Arranged	'To Be Arranged'
Fall	BIOL3065	S24	10395	Arranged	'To Be Arranged'
Spr	BIOL3065	S34	20326	Arranged	'To Be Arranged'

BIOL 3070. Infectious Disease.

No description available.

Fall	BIOL3070	S12	10396	Arranged	'To Be Arranged'
Fall	BIOL3070	S14	10397	Arranged	'To Be Arranged'
Fall	BIOL3070	S22	10398	Arranged	'To Be Arranged'
Fall	BIOL3070	S23	10399	Arranged	'To Be Arranged'
Fall	BIOL3070	S24	10400	Arranged	'To Be Arranged'
Spr	BIOL3070	S34	20327	Arranged	'To Be Arranged'

BIOL 3073. Infectious Disease - Newport.

No description available.

Fall	BIOL3073	S12	10401	Arranged	'To Be Arranged'
Fall	BIOL3073	S14	10402	Arranged	'To Be Arranged'
Fall	BIOL3073	S22	10403	Arranged	'To Be Arranged'
Fall	BIOL3073	S24	10404	Arranged	'To Be Arranged'
Spr	BIOL3073	S32	20328	Arranged	'To Be Arranged'

BIOL 3075. Infectious Disease.

No description available.

Fall	BIOL3075	S14	10405	Arranged	'To Be Arranged'
Fall	BIOL3075	S23	10406	Arranged	'To Be Arranged'

BIOL 3080. HIV/AIDS.

No description available.

Fall	BIOL3080	S12	10407	Arranged	'To Be Arranged'
Fall	BIOL3080	S14	10408	Arranged	'To Be Arranged'
Fall	BIOL3080	S22	10409	Arranged	'To Be Arranged'
Fall	BIOL3080	S23	10410	Arranged	'To Be Arranged'
Fall	BIOL3080	S24	10411	Arranged	'To Be Arranged'
Spr	BIOL3080	S31	20329	Arranged	'To Be Arranged'
Spr	BIOL3080	S32	20330	Arranged	'To Be Arranged'
Spr	BIOL3080	S33	20331	Arranged	'To Be Arranged'
Spr	BIOL3080	S44	20332	Arranged	'To Be Arranged'

BIOL 3090. Allergy and Clinical Immunology Seminar.

The pathophysiology, diagnosis, and treatment of allergic and immunological diseases. Particularly addresses the following diseases: asthma, rhinitis, sinusitis, urticaria, anaphylaxis, primary immunodeficiencies, food allergy, allergic reactions to medications, atopic eczema and insect-sting allergy. Molecular, cellular, and genetic components of allergy and other immunologic inflammation guide consideration of the diagnosis, clinical management, and prevention of allergic and other immunological diseases.

BIOL 3100. Cardiology.

No description available.

Fall	BIOL3100	S14	10412	Arranged	'To Be Arranged'
Fall	BIOL3100	S21	10413	Arranged	'To Be Arranged'
Fall	BIOL3100	S22	10414	Arranged	'To Be Arranged'
Fall	BIOL3100	S24	10415	Arranged	'To Be Arranged'
Spr	BIOL3100	S32	20333	Arranged	'To Be Arranged'
Spr	BIOL3100	S34	20334	Arranged	'To Be Arranged'

BIOL 3110. Clinical Adult Cardiology.

No description available.

Fall	BIOL3110	S13	10416	Arranged	'To Be Arranged'
Fall	BIOL3110	S14	10417	Arranged	'To Be Arranged'
Fall	BIOL3110	S22	10418	Arranged	'To Be Arranged'
Fall	BIOL3110	S24	10419	Arranged	'To Be Arranged'
Spr	BIOL3110	S33	20335	Arranged	'To Be Arranged'
Spr	BIOL3110	S34	20336	Arranged	'To Be Arranged'

BIOL 3120. Coronary Care Unit.

No description available.

Fall	BIOL3120	S12	10420	Arranged	'To Be Arranged'
Fall	BIOL3120	S13	10421	Arranged	'To Be Arranged'
Fall	BIOL3120	S14	10422	Arranged	'To Be Arranged'
Fall	BIOL3120	S22	10423	Arranged	'To Be Arranged'
Fall	BIOL3120	S24	10424	Arranged	'To Be Arranged'
Spr	BIOL3120	S32	20337	Arranged	'To Be Arranged'
Spr	BIOL3120	S34	20338	Arranged	'To Be Arranged'

BIOL 3130. Community General Cardiology.

No description available.

Fall	BIOL3130	S12	10425	Arranged	'To Be Arranged'
Fall	BIOL3130	S14	10426	Arranged	'To Be Arranged'
Fall	BIOL3130	S22	10427	Arranged	'To Be Arranged'
Fall	BIOL3130	S24	10428	Arranged	'To Be Arranged'
Spr	BIOL3130	S32	20339	Arranged	'To Be Arranged'

BIOL 3140. Cardiology.

No description available.

Fall	BIOL3140	S14	10429	Arranged	'To Be Arranged'
Fall	BIOL3140	S22	10430	Arranged	'To Be Arranged'
Fall	BIOL3140	S24	10431	Arranged	'To Be Arranged'
Spr	BIOL3140	S34	20340	Arranged	'To Be Arranged'

BIOL 3165. Med/Peds Infectious Diseases.

No description available.

Fall	BIOL3165	S12	19671	Arranged	'To Be Arranged'
Fall	BIOL3165	S14	10432	Arranged	'To Be Arranged'
Fall	BIOL3165	S24	10433	Arranged	'To Be Arranged'
Spr	BIOL3165	S32	20341	Arranged	'To Be Arranged'
Spr	BIOL3165	S34	20342	Arranged	'To Be Arranged'

BIOL 3170. Urgent Care.

No description available.

Fall	BIOL3170	S12	10434	Arranged	'To Be Arranged'
Fall	BIOL3170	S21	10435	Arranged	'To Be Arranged'
Fall	BIOL3170	S22	10436	Arranged	'To Be Arranged'
Fall	BIOL3170	S24	10437	Arranged	'To Be Arranged'
Spr	BIOL3170	S32	20343	Arranged	'To Be Arranged'

BIOL 3180. Hospice and Palliative Medicine.

No description available.

Fall	BIOL3180	S12	10438	Arranged	'To Be Arranged'
Fall	BIOL3180	S13	10439	Arranged	'To Be Arranged'
Fall	BIOL3180	S14	10440	Arranged	'To Be Arranged'
Fall	BIOL3180	S22	10441	Arranged	'To Be Arranged'
Fall	BIOL3180	S24	10442	Arranged	'To Be Arranged'
Spr	BIOL3180	S34	20344	Arranged	'To Be Arranged'

BIOL 3190. Palliative Care - RIH.

No description available.

Fall	BIOL3190	S14	10443	Arranged	'To Be Arranged'
Fall	BIOL3190	S22	19934	Arranged	'To Be Arranged'
Fall	BIOL3190	S23	10444	Arranged	'To Be Arranged'
Fall	BIOL3190	S24	10445	Arranged	'To Be Arranged'
Spr	BIOL3190	S34	20345	Arranged	'To Be Arranged'

BIOL 3195. Surgical Palliative Care.

No description available.

Fall	BIOL3195	S22	10446	Arranged	'To Be Arranged'
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BIOL 3200. Tropical Medicine in East Africa.

No description available.

Fall	BIOL3200	S14	10447	Arranged	'To Be Arranged'
Fall	BIOL3200	S15	10448	Arranged	'To Be Arranged'
Fall	BIOL3200	S18	10449	Arranged	'To Be Arranged'
Fall	BIOL3200	S24	10450	Arranged	'To Be Arranged'
Fall	BIOL3200	S25	10451	Arranged	'To Be Arranged'
Fall	BIOL3200	S28	10452	Arranged	'To Be Arranged'

BIOL 3205. International Critical Care at Tuebingen.

No description available.

BIOL 3207. International Exchange in Japan.

No description available.

BIOL 3210. Hospice and Palliative Medicine.

No description available.

BIOL 3215. Internal Medicine Night Float.

No description available.

BIOL 3220. Endocrinology.

No description available.

Fall	BIOL3220	S14	10453	Arranged	'To Be Arranged'
Fall	BIOL3220	S22	10454	Arranged	'To Be Arranged'
Fall	BIOL3220	S24	10455	Arranged	'To Be Arranged'
Spr	BIOL3220	S32	20346	Arranged	'To Be Arranged'
Spr	BIOL3220	S34	20347	Arranged	'To Be Arranged'

BIOL 3230. Hematology Oncology - MH.

No description available.

Fall	BIOL3230	S12	10456	Arranged	'To Be Arranged'
Fall	BIOL3230	S14	10457	Arranged	'To Be Arranged'
Fall	BIOL3230	S24	10458	Arranged	'To Be Arranged'
Spr	BIOL3230	S32	20348	Arranged	'To Be Arranged'
Spr	BIOL3230	S34	20349	Arranged	'To Be Arranged'

BIOL 3240. Clinical Hematology/Oncology.

No description available.

Fall	BIOL3240	S14	10459	Arranged	'To Be Arranged'
Fall	BIOL3240	S24	10460	Arranged	'To Be Arranged'

BIOL 3260. Hematology Oncology.

No description available.

Fall	BIOL3260	S24	10461	Arranged	'To Be Arranged'
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BIOL 3270. Hematology.

No description available.

Fall	BIOL3270	S12	10462	Arranged	'To Be Arranged'
Fall	BIOL3270	S14	10463	Arranged	'To Be Arranged'
Fall	BIOL3270	S22	10464	Arranged	'To Be Arranged'
Fall	BIOL3270	S24	10465	Arranged	'To Be Arranged'

BIOL 3280. Allergy.

No description available.

Fall	BIOL3280	S12	10466	Arranged	'To Be Arranged'
Fall	BIOL3280	S14	10467	Arranged	'To Be Arranged'
Fall	BIOL3280	S22	10468	Arranged	'To Be Arranged'
Fall	BIOL3280	S24	10469	Arranged	'To Be Arranged'
Spr	BIOL3280	S32	20350	Arranged	'To Be Arranged'
Spr	BIOL3280	S34	20351	Arranged	'To Be Arranged'

BIOL 3290. Pulmonary Diseases.

No description available.

Fall	BIOL3290	S12	10470	Arranged	'To Be Arranged'
Fall	BIOL3290	S14	10471	Arranged	'To Be Arranged'
Fall	BIOL3290	S24	10472	Arranged	'To Be Arranged'
Spr	BIOL3290	S32	20352	Arranged	'To Be Arranged'
Spr	BIOL3290	S34	20353	Arranged	'To Be Arranged'

BIOL 3300. Pulmonary Diseases.

No description available.

Fall	BIOL3300	S12	10473	Arranged	'To Be Arranged'
Fall	BIOL3300	S14	10474	Arranged	'To Be Arranged'
Fall	BIOL3300	S22	10475	Arranged	'To Be Arranged'
Fall	BIOL3300	S24	10476	Arranged	'To Be Arranged'
Spr	BIOL3300	S32	20354	Arranged	'To Be Arranged'
Spr	BIOL3300	S34	20355	Arranged	'To Be Arranged'

BIOL 3310. Pulmonary Diseases.

No description available.

Fall	BIOL3310	S12	10477	Arranged	'To Be Arranged'
Fall	BIOL3310	S14	10478	Arranged	'To Be Arranged'
Fall	BIOL3310	S22	10479	Arranged	'To Be Arranged'
Fall	BIOL3310	S24	10480	Arranged	'To Be Arranged'
Spr	BIOL3310	S34	20356	Arranged	'To Be Arranged'

BIOL 3315. Pulmonary - Inpatient - MH.

No description available.

BIOL 3320. Critical Care Consult Service.

No description available.

Fall	BIOL3320	S12	10481	Arranged	'To Be Arranged'
Fall	BIOL3320	S14	10482	Arranged	'To Be Arranged'
Fall	BIOL3320	S22	10483	Arranged	'To Be Arranged'
Fall	BIOL3320	S24	10484	Arranged	'To Be Arranged'
Spr	BIOL3320	S34	20357	Arranged	'To Be Arranged'

BIOL 3325. Critical Care Elective.

No description available.

Fall	BIOL3325	S12	10485	Arranged	'To Be Arranged'
Fall	BIOL3325	S22	10486	Arranged	'To Be Arranged'

BIOL 3326. Concussion and Brain Injury Rehabilitation.

No description available.

Fall	BIOL3326	S14	10487	Arranged	'To Be Arranged'
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BIOL 3330. Subinternship in Medicine.

No description available.

Fall	BIOL3330	S10	10488	Arranged	'To Be Arranged'
Fall	BIOL3330	S14	10489	Arranged	'To Be Arranged'
Fall	BIOL3330	S24	10490	Arranged	'To Be Arranged'
Spr	BIOL3330	S34	20358	Arranged	'To Be Arranged'

BIOL 3331. Subinternship in Medicine - MH.

No description available.

Fall	BIOL3331	S14	10491	Arranged	'To Be Arranged'
Fall	BIOL3331	S24	10492	Arranged	'To Be Arranged'

BIOL 3332. Subinternship in Medicine - MHRI.

No description available.

Fall	BIOL3332	S14	10493	Arranged	'To Be Arranged'
Fall	BIOL3332	S24	10494	Arranged	'To Be Arranged'

BIOL 3333. Subinternship in Medicine - RIH.

No description available.

Fall	BIOL3333	S14	10495	Arranged	'To Be Arranged'
Fall	BIOL3333	S24	10496	Arranged	'To Be Arranged'

BIOL 3334. Subinternship in Medicine - VAMC.

No description available.

Fall	BIOL3334	S14	10497	Arranged	'To Be Arranged'
Fall	BIOL3334	S24	10498	Arranged	'To Be Arranged'

BIOL 3336. Subinternship in Hematology/Oncology.

No description available.

Fall	BIOL3336	S14	10499	Arranged	'To Be Arranged'
Fall	BIOL3336	S24	10500	Arranged	'To Be Arranged'

BIOL 3337. Subinternship in Medicine -Newport.

No description available.

Fall	BIOL3337	S14	10501	Arranged	'To Be Arranged'
Fall	BIOL3337	S24	10502	Arranged	'To Be Arranged'

BIOL 3340. Subinternship in Medical Intensive Care (MICU).

No description available.

Fall	BIOL3340	S14	10503	Arranged	'To Be Arranged'
Fall	BIOL3340	S24	10504	Arranged	'To Be Arranged'
Spr	BIOL3340	S32	20359	Arranged	'To Be Arranged'
Spr	BIOL3340	S34	20360	Arranged	'To Be Arranged'

BIOL 3350. Subinternship in Critical Care Medicine.

No description available.

Fall	BIOL3350	S14	10505	Arranged	'To Be Arranged'
Fall	BIOL3350	S24	10506	Arranged	'To Be Arranged'
Spr	BIOL3350	S34	20361	Arranged	'To Be Arranged'

BIOL 3370. Subinternship in Intensive Care Medicine (ICU).

No description available.

Fall	BIOL3370	S13	10507	Arranged	'To Be Arranged'
Fall	BIOL3370	S14	10508	Arranged	'To Be Arranged'
Fall	BIOL3370	S24	10509	Arranged	'To Be Arranged'
Spr	BIOL3370	S34	20362	Arranged	'To Be Arranged'

BIOL 3390. Psychiatry in Medical Practice.

No description available.

Fall	BIOL3390	S12	10510	Arranged	'To Be Arranged'
Fall	BIOL3390	S14	10511	Arranged	'To Be Arranged'
Fall	BIOL3390	S15	10512	Arranged	'To Be Arranged'
Fall	BIOL3390	S22	10513	Arranged	'To Be Arranged'
Fall	BIOL3390	S23	10514	Arranged	'To Be Arranged'
Fall	BIOL3390	S24	10515	Arranged	'To Be Arranged'
Spr	BIOL3390	S34	20363	Arranged	'To Be Arranged'

BIOL 3400. Medical Consultation - OB/Gyn.

No description available.

Fall	BIOL3400	S14	10516	Arranged	'To Be Arranged'
Fall	BIOL3400	S24	10517	Arranged	'To Be Arranged'
Spr	BIOL3400	S34	20364	Arranged	'To Be Arranged'

BIOL 3405. Medical Consult in OB/Gyn and Periop Med.

No description available.

Fall	BIOL3405	S12	10518	Arranged	'To Be Arranged'
Fall	BIOL3405	S14	10519	Arranged	'To Be Arranged'
Fall	BIOL3405	S22	10520	Arranged	'To Be Arranged'
Fall	BIOL3405	S23	10521	Arranged	'To Be Arranged'
Fall	BIOL3405	S24	10522	Arranged	'To Be Arranged'
Spr	BIOL3405	S34	20365	Arranged	'To Be Arranged'

BIOL 3410. Internal Medicine in the Dominican Republic.

No description available.

Fall	BIOL3410	S24	10523	Arranged	'To Be Arranged'
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BIOL 3415. Clinical Medicine in Nicaragua.

No description available.

Fall	BIOL3415	S14	10524	Arranged	'To Be Arranged'
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BIOL 3420. Physical Medicine + Rehabilitation.

No description available.

Fall	BIOL3420	S14	10525	Arranged	'To Be Arranged'
Fall	BIOL3420	S16	10526	Arranged	'To Be Arranged'
Fall	BIOL3420	S24	10527	Arranged	'To Be Arranged'

BIOL 3425. Men's Health: Lifestyle Medicine in Practice.

No description available.

Fall	BIOL3425	S24	10528	Arranged	'To Be Arranged'
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BIOL 3460. College Health Longitudinal.

No description available.

BIOL 3470. Issues Concerning Deaf Patients in Healthcare.

Students will gain understanding of the basics of communication with and among the Deaf, including ASL, lip-reading, current technologies, and the use of interpreters.

BIOL 3480. Nuclear, Biological, Chemical Weapons of Mass Destruction Domestic Preparedness Training Seminar.

No description available.

BIOL 3490. Cardiology.

No description available.

Fall	BIOL3490	S14	10529	Arranged	'To Be Arranged'
Fall	BIOL3490	S22	10530	Arranged	'To Be Arranged'
Fall	BIOL3490	S23	10531	Arranged	'To Be Arranged'
Fall	BIOL3490	S24	10532	Arranged	'To Be Arranged'
Spr	BIOL3490	S34	20366	Arranged	'To Be Arranged'

BIOL 3500. Cardiovascular Medicine - Outpatient and Inpatient Practice.

No description available.

Fall	BIOL3500	S14	10533	Arranged	'To Be Arranged'
Fall	BIOL3500	S22	10534	Arranged	'To Be Arranged'
Fall	BIOL3500	S24	10535	Arranged	'To Be Arranged'
Spr	BIOL3500	S34	20367	Arranged	'To Be Arranged'

BIOL 3505. Medical and Interventional Pain Management.

No description available.

Fall	BIOL3505	S12	10536	Arranged	'To Be Arranged'
Fall	BIOL3505	S14	10537	Arranged	'To Be Arranged'
Fall	BIOL3505	S22	10538	Arranged	'To Be Arranged'
Fall	BIOL3505	S24	10539	Arranged	'To Be Arranged'
Spr	BIOL3505	S32	20368	Arranged	'To Be Arranged'
Spr	BIOL3505	S33	20369	Arranged	'To Be Arranged'

BIOL 3510. Clinical Reasoning and Human Errors in Medicine.

No description available.

Fall	BIOL3510	S14	10540	Arranged	'To Be Arranged'
Fall	BIOL3510	S24	10541	Arranged	'To Be Arranged'

BIOL 3515. Rheumatology Elective.

No description available.

Fall	BIOL3515	S14	10542	Arranged	'To Be Arranged'
Fall	BIOL3515	S22	10543	Arranged	'To Be Arranged'
Fall	BIOL3515	S24	10544	Arranged	'To Be Arranged'

BIOL 3516. Introduction to POCUS.

No description available.

Fall	BIOL3516	S11	10545	Arranged	'To Be Arranged'
Fall	BIOL3516	S12	10546	Arranged	'To Be Arranged'
Fall	BIOL3516	S21	10547	Arranged	'To Be Arranged'
Fall	BIOL3516	S22	10548	Arranged	'To Be Arranged'

BIOL 3517. Interprofessional Practice: A Nursing Perspective.

No description available.

Fall	BIOL3517	S12	10549	Arranged	'To Be Arranged'
Fall	BIOL3517	S22	10550	Arranged	'To Be Arranged'

BIOL 3518. Social Medicine.

No description available.

Fall	BIOL3518	S14	10551	Arranged	'To Be Arranged'
Fall	BIOL3518	S24	10552	Arranged	'To Be Arranged'

BIOL 3519. Intro to Lifestyle Medicine.

No description available.

Fall	BIOL3519	S12	10553	Arranged	'To Be Arranged'
Fall	BIOL3519	S22	10554	Arranged	'To Be Arranged'

BIOL 3551. Advanced Clinical Mentorship in Renal.

No description available.

Fall	BIOL3551	S21	10555	Arranged	'To Be Arranged'
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BIOL 3552. Advanced Clinical Mentorship in Dermatology.

No description available.

Fall	BIOL3552	S11	10556	Arranged	'To Be Arranged'
Spr	BIOL3552	S31	20370	Arranged	'To Be Arranged'
Spr	BIOL3552	S41	20371	Arranged	'To Be Arranged'

BIOL 3553. Advanced Clinical Mentorship in Cardiology.

No description available.

Fall	BIOL3553	S12	10557	Arranged	'To Be Arranged'
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BIOL 3554. Advanced Clinical Mentorship in Endocrinology.

No description available.

BIOL 3555. Advanced Clinical Mentorship in Med/Peds Primary Care.

No description available.

Fall	BIOL3555	S11	10558	Arranged	'To Be Arranged'
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BIOL 3556. Advanced Clinical Mentorship in Infectious Disease.

No description available.

Fall	BIOL3556	S21	10559	Arranged	'To Be Arranged'
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BIOL 3557. Advanced Clinical Mentorship in Comprehensive HIV Care.

No description available.

Fall	BIOL3557	S22	10560	Arranged	'To Be Arranged'
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BIOL 3558. Advanced Clinical Mentorship in Adult Oncology.

No description available.

Fall	BIOL3558	S21	10561	Arranged	'To Be Arranged'
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BIOL 3559. Advanced Clinical Mentorship in Hematology/Oncology.

No description available.

Fall	BIOL3559	S12	10562	Arranged	'To Be Arranged'
Fall	BIOL3559	S21	10563	Arranged	'To Be Arranged'
Spr	BIOL3559	S42	20372	Arranged	'To Be Arranged'

BIOL 3560. Advanced Clinical Mentorship in Pulmonary Disease.

No description available.

BIOL 3561. Advanced Clinical Mentorship in Rheumatology.

No description available.

BIOL 3562. Advanced Clinical Mentorship in Internal Medicine.

No description available.

Fall	BIOL3562	S11	10564	Arranged	'To Be Arranged'
Fall	BIOL3562	S12	10565	Arranged	'To Be Arranged'
Fall	BIOL3562	S21	10566	Arranged	'To Be Arranged'
Fall	BIOL3562	S22	10567	Arranged	'To Be Arranged'
Spr	BIOL3562	S31	20373	Arranged	'To Be Arranged'
Spr	BIOL3562	S41	20374	Arranged	'To Be Arranged'

BIOL 3563. Advanced Clinical Mentorship in Gastroenterology.

No description available.

BIOL 3564. Advanced Clinical Mentorship in Functional Neurosurgery.

No description available.

Fall	BIOL3564	S11	10568	Arranged	'To Be Arranged'
Fall	BIOL3564	S12	10569	Arranged	'To Be Arranged'
Fall	BIOL3564	S21	10570	Arranged	'To Be Arranged'

BIOL 3565. Advanced Clinical Mentorship in Neurology.

No description available.

Fall	BIOL3565	S11	10571	Arranged	'To Be Arranged'
Fall	BIOL3565	S21	10572	Arranged	'To Be Arranged'
Fall	BIOL3565	S22	10573	Arranged	'To Be Arranged'
Spr	BIOL3565	S41	20375	Arranged	'To Be Arranged'

BIOL 3566. Advanced Clinical Mentorship in Orthopedic Surgery.

No description available.

Fall	BIOL3566	S11	10574	Arranged	'To Be Arranged'
Fall	BIOL3566	S21	10575	Arranged	'To Be Arranged'
Spr	BIOL3566	S41	20376	Arranged	'To Be Arranged'

BIOL 3567. Advanced Clinical Mentorship in Anesthesiology.

No description available.

Fall	BIOL3567	S11	10576	Arranged	'To Be Arranged'
Fall	BIOL3567	S21	10577	Arranged	'To Be Arranged'
Fall	BIOL3567	S22	10578	Arranged	'To Be Arranged'
Spr	BIOL3567	S41	20377	Arranged	'To Be Arranged'

BIOL 3568. Advanced Clinical Mentorship in Ophthalmology.

No description available.

Fall	BIOL3568	S11	10579	Arranged	'To Be Arranged'
Fall	BIOL3568	S12	10580	Arranged	'To Be Arranged'
Fall	BIOL3568	S21	10581	Arranged	'To Be Arranged'
Fall	BIOL3568	S22	10582	Arranged	'To Be Arranged'
Spr	BIOL3568	S31	20378	Arranged	'To Be Arranged'
Spr	BIOL3568	S41	20379	Arranged	'To Be Arranged'

BIOL 3569. Advanced Clinical Mentorship in Surgery.

No description available.

Fall	BIOL3569	S11	10583	Arranged	'To Be Arranged'
Fall	BIOL3569	S12	10584	Arranged	'To Be Arranged'
Fall	BIOL3569	S21	10585	Arranged	'To Be Arranged'
Fall	BIOL3569	S22	10586	Arranged	'To Be Arranged'
Spr	BIOL3569	S41	20380	Arranged	'To Be Arranged'

BIOL 3570. Advanced Clinical Mentorship in Pediatric Surgery.

No description available.

Fall	BIOL3570	S21	10587	Arranged	'To Be Arranged'
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BIOL 3571. Advanced Clinical Mentorship in Urology.

No description available.

Spr	BIOL3571	S31	20381	Arranged	'To Be Arranged'
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BIOL 3572. Advanced Clinical Mentorship in Hand Surgery.

No description available.

Fall	BIOL3572	S12	10588	Arranged	'To Be Arranged'
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BIOL 3573. Advanced Clinical Mentorship in ENT.

No description available.

Fall	BIOL3573	S11	10589	Arranged	'To Be Arranged'
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BIOL 3574. Advanced Clinical Mentorship in Pancreatic Surgery.

No description available.

BIOL 3575. Advanced Clinical Mentorship in Pediatric Neurology.

No description available.

BIOL 3576. Advanced Clinical Mentorship in Pediatrics.

No description available.

Fall	BIOL3576	S11	10590	Arranged	'To Be Arranged'
Fall	BIOL3576	S12	10591	Arranged	'To Be Arranged'
Fall	BIOL3576	S21	10592	Arranged	'To Be Arranged'
Fall	BIOL3576	S22	10593	Arranged	'To Be Arranged'
Spr	BIOL3576	S41	20382	Arranged	'To Be Arranged'

BIOL 3577. Advanced Clinical Mentorship in OB/Gyn.

No description available.

Fall	BIOL3577	S11	10594	Arranged	'To Be Arranged'
Fall	BIOL3577	S12	10595	Arranged	'To Be Arranged'
Fall	BIOL3577	S21	10596	Arranged	'To Be Arranged'
Fall	BIOL3577	S22	10597	Arranged	'To Be Arranged'
Spr	BIOL3577	S31	20383	Arranged	'To Be Arranged'
Spr	BIOL3577	S41	20384	Arranged	'To Be Arranged'

BIOL 3578. Advanced Clinical Mentorship in Outpatient Psychiatry.

No description available.

Fall	BIOL3578	S11	10598	Arranged	'To Be Arranged'
Fall	BIOL3578	S21	10599	Arranged	'To Be Arranged'
Spr	BIOL3578	S31	20385	Arranged	'To Be Arranged'
Spr	BIOL3578	S41	20386	Arranged	'To Be Arranged'

BIOL 3579. Advanced Clinical Mentorship in Child Psychiatry.

No description available.

Fall	BIOL3579	S12	10600	Arranged	'To Be Arranged'
Fall	BIOL3579	S21	10601	Arranged	'To Be Arranged'

BIOL 3580. Advanced Clinical Mentorship in Clinical Rehabilitation Medicine.

No description available.

BIOL 3581. Advanced Clinical Mentorship in Emergency Medicine.

No description available.

Fall	BIOL3581	S11	10602	Arranged	'To Be Arranged'
Fall	BIOL3581	S12	10603	Arranged	'To Be Arranged'
Fall	BIOL3581	S21	10604	Arranged	'To Be Arranged'
Fall	BIOL3581	S22	10605	Arranged	'To Be Arranged'
Spr	BIOL3581	S31	20387	Arranged	'To Be Arranged'
Spr	BIOL3581	S41	20388	Arranged	'To Be Arranged'

BIOL 3582. Advanced Clinical Mentorship in Pediatric Emergency Medicine.

No description available.

BIOL 3583. Advanced Clinical Mentorship in Family Medicine.

No description available.

Fall	BIOL3583	S11	10606	Arranged	'To Be Arranged'
Fall	BIOL3583	S12	10607	Arranged	'To Be Arranged'
Fall	BIOL3583	S21	10608	Arranged	'To Be Arranged'
Fall	BIOL3583	S22	10609	Arranged	'To Be Arranged'
Spr	BIOL3583	S31	20389	Arranged	'To Be Arranged'

BIOL 3584. Advanced Clinical Mentorship Vascular and Interventional Radiology.

No description available.

Fall BIOL3584 S12 10610 Arranged 'To Be Arranged'

Fall BIOL3584 S21 10611 Arranged 'To Be Arranged'

BIOL 3585. Advanced Clinical Mentorship in Radiation Oncology.

No description available.

BIOL 3586. Advanced Clinical Mentorship Independent Study.

No description available.

BIOL 3587. Advanced Clinical Mentorship in Primary Care/Behavioral Medicine.

No description available.

BIOL 3588. Advanced Clinical Mentorship in Plastic Surgery.

No description available.

Fall BIOL3588 S12 10612 Arranged 'To Be Arranged'

Fall BIOL3588 S21 10613 Arranged 'To Be Arranged'

BIOL 3589. Advanced Clinical Mentorship in Refugee Health.

No description available.

Fall BIOL3589 S21 10614 Arranged 'To Be Arranged'

BIOL 3590. Advanced Clinical Mentorship in Radiology.

No description available.

Fall BIOL3590 S11 10615 Arranged 'To Be Arranged'

Spr BIOL3590 S41 20390 Arranged 'To Be Arranged'

BIOL 3591. Advanced Clinical Mentorship in Pediatric Endocrinology.

No description available.

Fall BIOL3591 S11 10616 Arranged 'To Be Arranged'

BIOL 3592. ACM in Pathology.

No description available.

Spr BIOL3592 S41 20391 Arranged 'To Be Arranged'

BIOL 3640. Doctoring 1.

No description available.

Fall BIOL3640 S01 10617 Arranged 'To Be Arranged'

BIOL 3641. Integrated Medical Sciences I.

No description available.

Fall BIOL3641 S01 10618 Arranged 'To Be Arranged'

BIOL 3642. IMS 1 - Scientific Foundations of Medicine.

No description available.

Fall BIOL3642 S01 10619 Arranged 'To Be Arranged'

BIOL 3643. IMS-1 Histology.

No description available.

Fall BIOL3643 S01 10620 Arranged 'To Be Arranged'

BIOL 3644. IMS-1 Human Anatomy I.

No description available.

Fall BIOL3644 S01 10621 Arranged 'To Be Arranged'

Fall BIOL3644 S21 10622 Arranged 'To Be Arranged'

BIOL 3645. IMS-1 General Pathology.

No description available.

Fall BIOL3645 S01 10623 Arranged 'To Be Arranged'

BIOL 3646. Histopathologic Foundations of Disease.

No description available.

Fall BIOL3646 S01 19743 Arranged 'To Be Arranged'

BIOL 3650. Doctoring 2.

No description available.

Spr BIOL3650 S01 20392 Arranged 'To Be Arranged'

BIOL 3651. Integrated Medical Sciences II - Comprehensive.

No description available.

Spr BIOL3651 S01 20393 Arranged 'To Be Arranged'

BIOL 3652. IMS-2 Brain Sciences.

No description available.

Spr BIOL3652 S01 20394 Arranged 'To Be Arranged'

BIOL 3653. IMS-2 Microbiology/Infectious Diseases.

No description available.

Fall BIOL3653 S01 10624 Arranged 'To Be Arranged'

BIOL 3654. IMS-2 Endocrine Sciences.

No description available.

Fall BIOL3654 S01 10625 Arranged 'To Be Arranged'

Spr BIOL3654 S01 20396 Arranged 'To Be Arranged'

BIOL 3655. Human Anatomy II.

No description available.

Spr BIOL3655 S01 20397 Arranged 'To Be Arranged'

Spr BIOL3655 S31 20398 Arranged 'To Be Arranged'

BIOL 3656. Health Systems Science.

No description available.

Fall BIOL3656 S01 10626 Arranged 'To Be Arranged'

BIOL 3657. Health Systems and Policy II.

No description available.

BIOL 3660. Doctoring 3.

No description available.

Fall BIOL3660 S01 10627 Arranged 'To Be Arranged'

BIOL 3661. Integrated Medical Sciences III - Comprehensive.

No description available.

Fall BIOL3661 S01 10628 Arranged 'To Be Arranged'

BIOL 3662. IMS-3 Cardiovascular.

No description available.

Fall BIOL3662 S01 10629 Arranged 'To Be Arranged'

BIOL 3663. IMS-3 Pulmonary.

No description available.

Fall BIOL3663 S01 10630 Arranged 'To Be Arranged'

BIOL 3664. IMS-3 Renal.

No description available.

Fall BIOL3664 S01 10631 Arranged 'To Be Arranged'

BIOL 3665. IMS-II Supporting Structures.

No description available.

Fall BIOL3665 S01 10632 Arranged 'To Be Arranged'

Spr BIOL3665 S01 20399 Arranged 'To Be Arranged'

BIOL 3666. Integrated Medical Sciences III - Systemic Pathology.

No description available.

Fall BIOL3666 S01 10633 Arranged 'To Be Arranged'

BIOL 3667. Integrated Medical Sciences III - System-Based Pharmacology.

No description available.

Fall BIOL3667 S01 10634 Arranged 'To Be Arranged'

BIOL 3670. Doctoring 4.

No description available.

Spr BIOL3670 S01 20400 Arranged 'To Be Arranged'

BIOL 3671. Integrated Medical Sciences IV - Comprehensive.

No description available.

Spr BIOL3671 S01 20401 Arranged 'To Be Arranged'

BIOL 3672. IMS-4 Hematology.

No description available.

Spr BIOL3672 S01 20402 Arranged 'To Be Arranged'

BIOL 3673. IMS-4 Gastroenterology.

No description available.

Fall BIOL3673 S01 19691 Arranged 'To Be Arranged'

Spr BIOL3673 S01 20403 Arranged 'To Be Arranged'

BIOL 3674. IMS-3 Human Reproduction.

No description available.

Fall BIOL3674 S01 10635 Arranged 'To Be Arranged'

BIOL 3675. Integrated Medical Sciences IV - Systemic Pathology.

No description available.

Spr BIOL3675 S01 20404 Arranged 'To Be Arranged'

BIOL 3676. Integrated Medical Sciences IV - System-Based Pharmacology.

No description available.

Spr	BIOL3676	S01	20405	Arranged	'To Be Arranged'
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BIOL 3691. System-Based Pharmacology.

No description available.

BIOL 3750. Neurology.

No description available.

Fall	BIOL3750	S12	10636	Arranged	'To Be Arranged'
Fall	BIOL3750	S13	10637	Arranged	'To Be Arranged'
Fall	BIOL3750	S14	10638	Arranged	'To Be Arranged'
Fall	BIOL3750	S22	10639	Arranged	'To Be Arranged'
Fall	BIOL3750	S23	10640	Arranged	'To Be Arranged'
Fall	BIOL3750	S24	10641	Arranged	'To Be Arranged'
Spr	BIOL3750	S32	20406	Arranged	'To Be Arranged'
Spr	BIOL3750	S34	20407	Arranged	'To Be Arranged'

BIOL 3760. Clinical Neurology.

No description available.

BIOL 3770. Clinical Neurology.

No description available.

Fall	BIOL3770	S11	10642	Arranged	'To Be Arranged'
Fall	BIOL3770	S12	10643	Arranged	'To Be Arranged'
Fall	BIOL3770	S22	10644	Arranged	'To Be Arranged'
Spr	BIOL3770	S32	20408	Arranged	'To Be Arranged'

BIOL 3775. Subinternship in Neurocritical Care.

No description available.

Fall	BIOL3775	S14	10645	Arranged	'To Be Arranged'
Fall	BIOL3775	S24	10646	Arranged	'To Be Arranged'
Spr	BIOL3775	S34	20409	Arranged	'To Be Arranged'

BIOL 3776. Elective in Neurocritical Care.

No description available.

Fall	BIOL3776	S12	10647	Arranged	'To Be Arranged'
Fall	BIOL3776	S22	10648	Arranged	'To Be Arranged'
Spr	BIOL3776	S32	20410	Arranged	'To Be Arranged'

BIOL 3780. Comprehensive Elective in Neurology.

No description available.

Fall	BIOL3780	S12	19767	Arranged	'To Be Arranged'
Fall	BIOL3780	S14	10649	Arranged	'To Be Arranged'
Fall	BIOL3780	S24	10650	Arranged	'To Be Arranged'

BIOL 3785. Subinternship in Neurology.

No description available.

Fall	BIOL3785	S14	10651	Arranged	'To Be Arranged'
Fall	BIOL3785	S24	10652	Arranged	'To Be Arranged'

BIOL 3790. Aging and Dementia.

No description available.

Fall	BIOL3790	S12	10653	Arranged	'To Be Arranged'
Fall	BIOL3790	S22	10654	Arranged	'To Be Arranged'
Fall	BIOL3790	S24	10655	Arranged	'To Be Arranged'
Spr	BIOL3790	S32	20411	Arranged	'To Be Arranged'
Spr	BIOL3790	S34	20412	Arranged	'To Be Arranged'

BIOL 3795. Neurophysiology.

No description available.

Fall	BIOL3795	S14	10656	Arranged	'To Be Arranged'
Fall	BIOL3795	S24	10657	Arranged	'To Be Arranged'

BIOL 3800. Neurosurgery.

No description available.

Fall	BIOL3800	S12	10658	Arranged	'To Be Arranged'
Fall	BIOL3800	S13	10659	Arranged	'To Be Arranged'
Fall	BIOL3800	S14	10660	Arranged	'To Be Arranged'
Fall	BIOL3800	S22	10661	Arranged	'To Be Arranged'
Fall	BIOL3800	S24	10662	Arranged	'To Be Arranged'
Spr	BIOL3800	S32	20413	Arranged	'To Be Arranged'
Spr	BIOL3800	S34	20414	Arranged	'To Be Arranged'

BIOL 3815. Subinternship in Neurosurgery.

No description available.

Fall	BIOL3815	S14	10663	Arranged	'To Be Arranged'
Fall	BIOL3815	S15	10664	Arranged	'To Be Arranged'
Fall	BIOL3815	S24	10665	Arranged	'To Be Arranged'

BIOL 3820. Neurointerventional Surgery.

No description available.

Fall	BIOL3820	S12	10666	Arranged	'To Be Arranged'
Fall	BIOL3820	S14	10667	Arranged	'To Be Arranged'
Fall	BIOL3820	S22	10668	Arranged	'To Be Arranged'
Fall	BIOL3820	S24	10669	Arranged	'To Be Arranged'

BIOL 3890. Culture, Patient, Advocacy and the Community.

This course focuses on the knowledge, skills, and attitudes required for effective patient advocacy with an emphasis on the role of culture in developing advocacy partnerships with patients, families, peers and community service providers. Specifically, it examines the relationships between race, ethnicity, social factors, economic factors and health status indicators. The course will provide opportunities to build self-awareness, to develop greater insight into the social and community contexts of health care and patient advocacy, and to refine physician-patient communication skills.

BIOL 3900. Core Clerkship in Surgery.

Six weeks.

Fall	BIOL3900	S01	10670	Arranged	'To Be Arranged'
Fall	BIOL3900	S02	10671	Arranged	'To Be Arranged'
Spr	BIOL3900	S03	20415	Arranged	'To Be Arranged'

BIOL 3905. Individual Clerkship in Surgery.

No description available.

Fall	BIOL3905	S14	10672	Arranged	'To Be Arranged'
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BIOL 3910. Introduction to Surgical Oncology.

No description available.

Fall	BIOL3910	S12	10673	Arranged	'To Be Arranged'
Fall	BIOL3910	S13	10674	Arranged	'To Be Arranged'
Fall	BIOL3910	S14	10675	Arranged	'To Be Arranged'
Fall	BIOL3910	S24	10676	Arranged	'To Be Arranged'
Spr	BIOL3910	S32	20416	Arranged	'To Be Arranged'
Spr	BIOL3910	S34	20417	Arranged	'To Be Arranged'

BIOL 3915. Clerkship in Surgery - LIC.

No description available.

Fall	BIOL3915	S01	10677	Arranged	'To Be Arranged'
Spr	BIOL3915	S04	20418	Arranged	'To Be Arranged'

BIOL 3920. Surgery of the Alimentary Tract.

No description available.

Fall	BIOL3920	S14	10678	Arranged	'To Be Arranged'
Fall	BIOL3920	S22	10679	Arranged	'To Be Arranged'
Fall	BIOL3920	S24	10680	Arranged	'To Be Arranged'

BIOL 3930. Physical Medicine and Rehabilitation.

No description available.

Fall	BIOL3930	S12	10681	Arranged	'To Be Arranged'
Fall	BIOL3930	S14	10682	Arranged	'To Be Arranged'
Fall	BIOL3930	S22	10683	Arranged	'To Be Arranged'
Fall	BIOL3930	S23	10684	Arranged	'To Be Arranged'
Fall	BIOL3930	S24	10685	Arranged	'To Be Arranged'
Spr	BIOL3930	S32	20419	Arranged	'To Be Arranged'

BIOL 3940. Subinternship in Surgical Intensive Care (SICU).

No description available.

Fall	BIOL3940	S14	10686	Arranged	'To Be Arranged'
Fall	BIOL3940	S24	10687	Arranged	'To Be Arranged'
Spr	BIOL3940	S32	20420	Arranged	'To Be Arranged'
Spr	BIOL3940	S34	20421	Arranged	'To Be Arranged'

BIOL 3950. Outpatient Management of Musculoskeletal Problems.

No description available.

Fall	BIOL3950	S12	10688	Arranged	'To Be Arranged'
Fall	BIOL3950	S14	10689	Arranged	'To Be Arranged'
Fall	BIOL3950	S22	10690	Arranged	'To Be Arranged'
Fall	BIOL3950	S24	10691	Arranged	'To Be Arranged'
Spr	BIOL3950	S32	20422	Arranged	'To Be Arranged'
Spr	BIOL3950	S34	20423	Arranged	'To Be Arranged'

BIOL 3960. Subinternship in Orthopedic Surgery.

No description available.

Fall	BIOL3960	S14	10692	Arranged	'To Be Arranged'
Fall	BIOL3960	S24	10693	Arranged	'To Be Arranged'
Spr	BIOL3960	S34	20424	Arranged	'To Be Arranged'

BIOL 3965. Physical Medicine and Rehabilitation (PM&R): Outpatient.

No description available.

Fall	BIOL3965	S13	10694	Arranged	'To Be Arranged'
Fall	BIOL3965	S14	10695	Arranged	'To Be Arranged'
Fall	BIOL3965	S24	10696	Arranged	'To Be Arranged'

BIOL 3970. Orthopedic Surgery in the Community.

No description available.

Fall	BIOL3970	S14	10697	Arranged	'To Be Arranged'
Fall	BIOL3970	S24	10698	Arranged	'To Be Arranged'

BIOL 3975. Primary Care Orthopedics.

No description available.

Fall	BIOL3975	S12	10699	Arranged	'To Be Arranged'
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BIOL 3980. Hand and Upper Extremity Surgery.

No description available.

Fall	BIOL3980	S14	10700	Arranged	'To Be Arranged'
Fall	BIOL3980	S22	10701	Arranged	'To Be Arranged'
Fall	BIOL3980	S24	10702	Arranged	'To Be Arranged'
Spr	BIOL3980	S32	20425	Arranged	'To Be Arranged'

BIOL 3985. Orthopedic Surgery and Sports Medicine.

No description available.

Fall	BIOL3985	S14	10703	Arranged	'To Be Arranged'
Fall	BIOL3985	S24	10704	Arranged	'To Be Arranged'
Spr	BIOL3985	S34	20426	Arranged	'To Be Arranged'

BIOL 3990. Pediatric Orthopedic Surgery.

No description available.

Fall	BIOL3990	S12	10705	Arranged	'To Be Arranged'
Fall	BIOL3990	S14	10706	Arranged	'To Be Arranged'
Fall	BIOL3990	S22	10707	Arranged	'To Be Arranged'
Fall	BIOL3990	S24	10708	Arranged	'To Be Arranged'
Spr	BIOL3990	S32	20427	Arranged	'To Be Arranged'
Spr	BIOL3990	S34	20428	Arranged	'To Be Arranged'

BIOL 3995. Orthopedic Surgery and Sports Medicine in a Community Setting.

No description available.

Fall	BIOL3995	S14	10709	Arranged	'To Be Arranged'
Fall	BIOL3995	S24	10710	Arranged	'To Be Arranged'
Spr	BIOL3995	S34	20429	Arranged	'To Be Arranged'

BIOL 4000. Outpatient Orthopedics.

No description available.

Fall	BIOL4000	S22	10711	Arranged	'To Be Arranged'
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BIOL 4010. Anesthesiology.

No description available.

Fall	BIOL4010	S10	10712	Arranged	'To Be Arranged'
Fall	BIOL4010	S12	10713	Arranged	'To Be Arranged'
Fall	BIOL4010	S14	10714	Arranged	'To Be Arranged'
Fall	BIOL4010	S21	10715	Arranged	'To Be Arranged'
Fall	BIOL4010	S22	10716	Arranged	'To Be Arranged'
Fall	BIOL4010	S24	10717	Arranged	'To Be Arranged'
Spr	BIOL4010	S32	20430	Arranged	'To Be Arranged'
Spr	BIOL4010	S34	20431	Arranged	'To Be Arranged'

BIOL 4011. Anesthesiology - MH.

No description available.

Fall	BIOL4011	S12	10718	Arranged	'To Be Arranged'
Fall	BIOL4011	S14	10719	Arranged	'To Be Arranged'
Fall	BIOL4011	S22	10720	Arranged	'To Be Arranged'
Fall	BIOL4011	S24	10721	Arranged	'To Be Arranged'
Spr	BIOL4011	S32	20432	Arranged	'To Be Arranged'

BIOL 4012. Anesthesiology - RIH.

No description available.

Fall	BIOL4012	S12	10722	Arranged	'To Be Arranged'
Fall	BIOL4012	S14	10723	Arranged	'To Be Arranged'
Fall	BIOL4012	S22	10724	Arranged	'To Be Arranged'
Fall	BIOL4012	S23	10725	Arranged	'To Be Arranged'
Fall	BIOL4012	S24	10726	Arranged	'To Be Arranged'
Spr	BIOL4012	S32	20433	Arranged	'To Be Arranged'
Spr	BIOL4012	S34	20434	Arranged	'To Be Arranged'

BIOL 4013. Anesthesiology - WIH.

No description available.

Fall	BIOL4013	S11	10727	Arranged	'To Be Arranged'
Fall	BIOL4013	S12	10728	Arranged	'To Be Arranged'
Fall	BIOL4013	S14	10729	Arranged	'To Be Arranged'
Fall	BIOL4013	S22	10730	Arranged	'To Be Arranged'
Fall	BIOL4013	S24	10731	Arranged	'To Be Arranged'
Spr	BIOL4013	S32	20435	Arranged	'To Be Arranged'
Spr	BIOL4013	S34	20436	Arranged	'To Be Arranged'

BIOL 4020. Pediatric Anesthesiology.

No description available.

Fall	BIOL4020	S12	10732	Arranged	'To Be Arranged'
Fall	BIOL4020	S14	10733	Arranged	'To Be Arranged'
Fall	BIOL4020	S22	10734	Arranged	'To Be Arranged'
Fall	BIOL4020	S23	10735	Arranged	'To Be Arranged'
Fall	BIOL4020	S24	10736	Arranged	'To Be Arranged'
Spr	BIOL4020	S32	20437	Arranged	'To Be Arranged'

BIOL 4025. Subinternship in Anesthesiology.

No description available.

Fall	BIOL4025	S12	19672	Arranged	'To Be Arranged'
Fall	BIOL4025	S14	10737	Arranged	'To Be Arranged'
Fall	BIOL4025	S24	10738	Arranged	'To Be Arranged'
Spr	BIOL4025	S34	20438	Arranged	'To Be Arranged'

BIOL 4030. Ophthalmology.

No description available.

Fall	BIOL4030	S11	10739	Arranged	'To Be Arranged'
Fall	BIOL4030	S12	10740	Arranged	'To Be Arranged'
Fall	BIOL4030	S14	10741	Arranged	'To Be Arranged'
Fall	BIOL4030	S22	10742	Arranged	'To Be Arranged'
Fall	BIOL4030	S24	10743	Arranged	'To Be Arranged'
Spr	BIOL4030	S32	20439	Arranged	'To Be Arranged'
Spr	BIOL4030	S34	20440	Arranged	'To Be Arranged'

BIOL 4040. Ophthalmology in a Missionary Hospital.

No description available.

BIOL 4070. Ophthalmology.

No description available.

Fall	BIOL4070	S12	10744	Arranged	'To Be Arranged'
Fall	BIOL4070	S13	10745	Arranged	'To Be Arranged'
Fall	BIOL4070	S14	10746	Arranged	'To Be Arranged'
Fall	BIOL4070	S22	10747	Arranged	'To Be Arranged'
Fall	BIOL4070	S24	10748	Arranged	'To Be Arranged'
Spr	BIOL4070	S32	20441	Arranged	'To Be Arranged'
Spr	BIOL4070	S34	20442	Arranged	'To Be Arranged'

BIOL 4075. Pediatric Ophthalmology.

No description available.

Fall	BIOL4075	S14	10749	Arranged	'To Be Arranged'
Fall	BIOL4075	S22	10750	Arranged	'To Be Arranged'
Fall	BIOL4075	S24	20041	Arranged	'To Be Arranged'

BIOL 4100. Pediatric Surgery.

No description available.

Fall	BIOL4100	S12	10751	Arranged	'To Be Arranged'
Fall	BIOL4100	S13	10752	Arranged	'To Be Arranged'
Fall	BIOL4100	S14	10753	Arranged	'To Be Arranged'
Fall	BIOL4100	S22	10754	Arranged	'To Be Arranged'
Fall	BIOL4100	S24	10755	Arranged	'To Be Arranged'
Spr	BIOL4100	S32	20443	Arranged	'To Be Arranged'
Spr	BIOL4100	S34	20444	Arranged	'To Be Arranged'

BIOL 4110. Adult Cardiac Surgery.

No description available.

Fall	BIOL4110	S12	10756	Arranged	'To Be Arranged'
Fall	BIOL4110	S13	10757	Arranged	'To Be Arranged'
Fall	BIOL4110	S24	10758	Arranged	'To Be Arranged'

BIOL 4120. Cardiothoracic Surgery.

No description available.

Fall	BIOL4120	S12	10759	Arranged	'To Be Arranged'
Fall	BIOL4120	S14	10760	Arranged	'To Be Arranged'
Fall	BIOL4120	S22	10761	Arranged	'To Be Arranged'
Fall	BIOL4120	S24	10762	Arranged	'To Be Arranged'
Spr	BIOL4120	S32	20445	Arranged	'To Be Arranged'

BIOL 4130. Subinternship in Cardiovascular Surgery.

No description available.

BIOL 4140. Endocrine Surgery.

No description available.

Fall	BIOL4140	S14	10763	Arranged	'To Be Arranged'
Fall	BIOL4140	S22	10764	Arranged	'To Be Arranged'
Fall	BIOL4140	S23	10765	Arranged	'To Be Arranged'
Spr	BIOL4140	S34	20446	Arranged	'To Be Arranged'

BIOL 4150. Clinical Urology.

No description available.

Fall	BIOL4150	S12	19591	Arranged	'To Be Arranged'
Fall	BIOL4150	S14	10766	Arranged	'To Be Arranged'
Fall	BIOL4150	S22	10767	Arranged	'To Be Arranged'
Fall	BIOL4150	S24	10768	Arranged	'To Be Arranged'
Spr	BIOL4150	S34	20447	Arranged	'To Be Arranged'

BIOL 4155. Subinternship in Urology.

No description available.

Fall	BIOL4155	S14	10769	Arranged	'To Be Arranged'
Fall	BIOL4155	S24	10770	Arranged	'To Be Arranged'
Spr	BIOL4155	S34	20448	Arranged	'To Be Arranged'

BIOL 4160. Elective in Gynecological Surgery.

No description available.

Fall	BIOL4160	S12	19673	Arranged	'To Be Arranged'
Fall	BIOL4160	S14	10771	Arranged	'To Be Arranged'
Fall	BIOL4160	S22	19935	Arranged	'To Be Arranged'
Fall	BIOL4160	S24	10772	Arranged	'To Be Arranged'
Spr	BIOL4160	S34	20449	Arranged	'To Be Arranged'

BIOL 4170. Plastic Surgery.

No description available.

Fall	BIOL4170	S12	10773	Arranged	'To Be Arranged'
Fall	BIOL4170	S14	10774	Arranged	'To Be Arranged'
Fall	BIOL4170	S22	10775	Arranged	'To Be Arranged'
Fall	BIOL4170	S23	10776	Arranged	'To Be Arranged'
Fall	BIOL4170	S24	10777	Arranged	'To Be Arranged'
Spr	BIOL4170	S34	20450	Arranged	'To Be Arranged'

BIOL 4175. Subinternship in Plastic Surgery.

No description available.

Fall	BIOL4175	S14	10778	Arranged	'To Be Arranged'
Fall	BIOL4175	S24	10779	Arranged	'To Be Arranged'

BIOL 4180. Subinternship in Surgery.

No description available.

Fall	BIOL4180	S14	10780	Arranged	'To Be Arranged'
Fall	BIOL4180	S24	10781	Arranged	'To Be Arranged'
Spr	BIOL4180	S34	20451	Arranged	'To Be Arranged'

BIOL 4181. Hand Surgery for Primary Care.

No description available.

Fall	BIOL4181	S14	10782	Arranged	'To Be Arranged'
Fall	BIOL4181	S24	10783	Arranged	'To Be Arranged'

BIOL 4185. Subinternship in Surgical Oncology.

No description available.

Fall	BIOL4185	S14	10784	Arranged	'To Be Arranged'
Fall	BIOL4185	S24	10785	Arranged	'To Be Arranged'

BIOL 4190. Subinternship in Surgery.

No description available.

Fall	BIOL4190	S14	10786	Arranged	'To Be Arranged'
Fall	BIOL4190	S24	10787	Arranged	'To Be Arranged'
Spr	BIOL4190	S34	20452	Arranged	'To Be Arranged'

BIOL 4195. Subinternship in Colon and Rectal Surgery.

No description available.

Fall	BIOL4195	S14	10788	Arranged	'To Be Arranged'
Fall	BIOL4195	S24	10789	Arranged	'To Be Arranged'

BIOL 4197. Vascular Surgery.

No description available.

Fall	BIOL4197	S14	10790	Arranged	'To Be Arranged'
Fall	BIOL4197	S22	10791	Arranged	'To Be Arranged'
Fall	BIOL4197	S23	10792	Arranged	'To Be Arranged'
Fall	BIOL4197	S24	10793	Arranged	'To Be Arranged'

BIOL 4199. Subinternship in Acute Care Surgery.

No description available.

Fall	BIOL4199	S14	10794	Arranged	'To Be Arranged'
Fall	BIOL4199	S24	10795	Arranged	'To Be Arranged'
Spr	BIOL4199	S34	20453	Arranged	'To Be Arranged'

BIOL 4210. Otorhinolaryngology.

No description available.

Fall	BIOL4210	S12	10796	Arranged	'To Be Arranged'
Fall	BIOL4210	S14	10797	Arranged	'To Be Arranged'
Fall	BIOL4210	S21	10798	Arranged	'To Be Arranged'
Fall	BIOL4210	S22	10799	Arranged	'To Be Arranged'
Fall	BIOL4210	S24	10800	Arranged	'To Be Arranged'
Spr	BIOL4210	S32	20454	Arranged	'To Be Arranged'
Spr	BIOL4210	S34	20455	Arranged	'To Be Arranged'

BIOL 4215. Subinternship in Otolaryngology.

No description available.

Fall	BIOL4215	S14	10801	Arranged	'To Be Arranged'
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BIOL 4220. Otolaryngology in the Community.

No description available.

Fall	BIOL4220	S12	19674	Arranged	'To Be Arranged'
Fall	BIOL4220	S24	20043	Arranged	'To Be Arranged'

BIOL 4230. Nutrition and Nutritional Support.

No description available.

Fall	BIOL4230	S12	10802	Arranged	'To Be Arranged'
Fall	BIOL4230	S22	10803	Arranged	'To Be Arranged'
Spr	BIOL4230	S32	20456	Arranged	'To Be Arranged'

BIOL 4240. Ambulatory Plastic Surgery.

No description available.

BIOL 4250. Trauma.

No description available.

Fall	BIOL4250	S14	10804	Arranged	'To Be Arranged'
Fall	BIOL4250	S22	10805	Arranged	'To Be Arranged'
Fall	BIOL4250	S24	10806	Arranged	'To Be Arranged'
Spr	BIOL4250	S33	20457	Arranged	'To Be Arranged'
Spr	BIOL4250	S34	20458	Arranged	'To Be Arranged'

BIOL 4270. Subinternship in Cardiac Surgery.

No description available.

Fall	BIOL4270	S12	10807	Arranged	'To Be Arranged'
Fall	BIOL4270	S14	10808	Arranged	'To Be Arranged'
Fall	BIOL4270	S24	10809	Arranged	'To Be Arranged'

BIOL 4280. Introduction to Thoracic Surgery.

No description available.

Fall	BIOL4280	S14	10810	Arranged	'To Be Arranged'
Fall	BIOL4280	S24	10811	Arranged	'To Be Arranged'

BIOL 4285. Surgery Internship Prep Course.

No description available.

BIOL 4290. Surgical Endoscopy in Managua Nicaragua.

No description available.

BIOL 4300. Orofacial Surgery.

No description available.

Fall	BIOL4300	S12	10812	Arranged	'To Be Arranged'
Fall	BIOL4300	S13	10813	Arranged	'To Be Arranged'
Fall	BIOL4300	S14	10814	Arranged	'To Be Arranged'
Fall	BIOL4300	S22	10815	Arranged	'To Be Arranged'
Fall	BIOL4300	S24	10816	Arranged	'To Be Arranged'
Spr	BIOL4300	S32	20459	Arranged	'To Be Arranged'

BIOL 4328. Internship Prep Course.

No description available.

BIOL 4330. Online Internship Prep Course.

No description available.

Fall	BIOL4330	S11	10817	Arranged	'To Be Arranged'
Spr	BIOL4330	S41	20460	Arranged	'To Be Arranged'

BIOL 4345. Internship Prep Course.

No description available.

Fall	BIOL4345	S11	10818	Arranged	'To Be Arranged'
Fall	BIOL4345	S21	10819	Arranged	'To Be Arranged'
Spr	BIOL4345	S31	20461	Arranged	'To Be Arranged'

BIOL 4500. Core Clerkship in Pediatrics.

Six weeks.

Fall	BIOL4500	S01	10820	Arranged	'To Be Arranged'
Fall	BIOL4500	S02	10821	Arranged	'To Be Arranged'
Spr	BIOL4500	S03	20462	Arranged	'To Be Arranged'

BIOL 4505. Individualized Clerkship in Pediatrics.

No description available.

BIOL 4510. Pediatric Hematology Oncology.

No description available.

Fall	BIOL4510	S12	10822	Arranged	'To Be Arranged'
Fall	BIOL4510	S13	10823	Arranged	'To Be Arranged'
Fall	BIOL4510	S14	10824	Arranged	'To Be Arranged'
Fall	BIOL4510	S24	10825	Arranged	'To Be Arranged'
Spr	BIOL4510	S34	20463	Arranged	'To Be Arranged'

BIOL 4515. Clerkship in Pediatrics - LIC.

No description available.

Fall	BIOL4515	S01	10826	Arranged	'To Be Arranged'
Spr	BIOL4515	S04	20464	Arranged	'To Be Arranged'

BIOL 4520. Pediatric Emergency Medicine.

No description available.

Fall	BIOL4520	S12	10827	Arranged	'To Be Arranged'
Fall	BIOL4520	S13	10828	Arranged	'To Be Arranged'
Fall	BIOL4520	S14	10829	Arranged	'To Be Arranged'
Fall	BIOL4520	S22	20044	Arranged	'To Be Arranged'
Fall	BIOL4520	S23	10830	Arranged	'To Be Arranged'
Fall	BIOL4520	S24	10831	Arranged	'To Be Arranged'
Spr	BIOL4520	S34	20465	Arranged	'To Be Arranged'

BIOL 4530. Pediatric Urology.

No description available.

Fall	BIOL4530	S12	10832	Arranged	'To Be Arranged'
Fall	BIOL4530	S14	10833	Arranged	'To Be Arranged'
Fall	BIOL4530	S22	10834	Arranged	'To Be Arranged'
Spr	BIOL4530	S32	20466	Arranged	'To Be Arranged'

BIOL 4540. Child Development and Developmental Disabilities.

No description available.

Fall	BIOL4540	S12	10835	Arranged	'To Be Arranged'
Fall	BIOL4540	S14	10836	Arranged	'To Be Arranged'
Fall	BIOL4540	S22	10837	Arranged	'To Be Arranged'
Fall	BIOL4540	S23	10838	Arranged	'To Be Arranged'
Fall	BIOL4540	S24	10839	Arranged	'To Be Arranged'
Spr	BIOL4540	S32	20467	Arranged	'To Be Arranged'
Spr	BIOL4540	S34	20468	Arranged	'To Be Arranged'

BIOL 4550. Adolescent Medicine.

No description available.

Fall	BIOL4550	S12	10840	Arranged	'To Be Arranged'
Fall	BIOL4550	S13	10841	Arranged	'To Be Arranged'
Fall	BIOL4550	S14	10842	Arranged	'To Be Arranged'
Fall	BIOL4550	S22	10843	Arranged	'To Be Arranged'
Fall	BIOL4550	S23	10844	Arranged	'To Be Arranged'
Fall	BIOL4550	S24	10845	Arranged	'To Be Arranged'
Spr	BIOL4550	S34	20469	Arranged	'To Be Arranged'

BIOL 4560. Pediatric Cardiology.

No description available.

Fall	BIOL4560	S14	10846	Arranged	'To Be Arranged'
Fall	BIOL4560	S22	10847	Arranged	'To Be Arranged'
Fall	BIOL4560	S24	10848	Arranged	'To Be Arranged'
Spr	BIOL4560	S34	20470	Arranged	'To Be Arranged'

BIOL 4570. Pediatric Infectious Diseases.

No description available.

Fall	BIOL4570	S12	10849	Arranged	'To Be Arranged'
Fall	BIOL4570	S14	10850	Arranged	'To Be Arranged'
Fall	BIOL4570	S24	10851	Arranged	'To Be Arranged'
Spr	BIOL4570	S33	20471	Arranged	'To Be Arranged'
Spr	BIOL4570	S34	20472	Arranged	'To Be Arranged'

BIOL 4580. Pediatric Endocrinology.

No description available.

Fall	BIOL4580	S14	10852	Arranged	'To Be Arranged'
Fall	BIOL4580	S22	20045	Arranged	'To Be Arranged'
Fall	BIOL4580	S24	10853	Arranged	'To Be Arranged'
Spr	BIOL4580	S34	20473	Arranged	'To Be Arranged'

BIOL 4590. Ambulatory Pediatrics.

No description available.

BIOL 4600. Pediatric Neurorehabilitation.

No description available.

Fall	BIOL4600	S12	10854	Arranged	'To Be Arranged'
Fall	BIOL4600	S22	10855	Arranged	'To Be Arranged'
Fall	BIOL4600	S24	10856	Arranged	'To Be Arranged'
Spr	BIOL4600	S32	20474	Arranged	'To Be Arranged'

BIOL 4620. Subinternship in Perinatal Medicine (NICU).

No description available.

Fall	BIOL4620	S14	10857	Arranged	'To Be Arranged'
Fall	BIOL4620	S24	10858	Arranged	'To Be Arranged'

BIOL 4630. Subinternship in Pediatrics.

No description available.

Fall	BIOL4630	S14	10859	Arranged	'To Be Arranged'
Fall	BIOL4630	S24	10860	Arranged	'To Be Arranged'
Spr	BIOL4630	S34	20475	Arranged	'To Be Arranged'

BIOL 4640. Subinternship in Pediatric Critical Care.

No description available.

Fall	BIOL4640	S14	10861	Arranged	'To Be Arranged'
Fall	BIOL4640	S24	10862	Arranged	'To Be Arranged'
Spr	BIOL4640	S34	20476	Arranged	'To Be Arranged'

BIOL 4650. Child Abuse Pediatrics.

No description available.

Fall	BIOL4650	S11	10863	Arranged	'To Be Arranged'
Fall	BIOL4650	S12	10864	Arranged	'To Be Arranged'
Fall	BIOL4650	S14	10865	Arranged	'To Be Arranged'
Fall	BIOL4650	S21	10866	Arranged	'To Be Arranged'
Fall	BIOL4650	S22	10867	Arranged	'To Be Arranged'
Fall	BIOL4650	S24	10868	Arranged	'To Be Arranged'
Spr	BIOL4650	S34	20477	Arranged	'To Be Arranged'

BIOL 4655. Gender Sexuality & Reproductive Justice.

No description available.

Fall	BIOL4655	S14	10869	Arranged	'To Be Arranged'
Fall	BIOL4655	S24	10870	Arranged	'To Be Arranged'
Spr	BIOL4655	S34	20478	Arranged	'To Be Arranged'

BIOL 4670. Pediatrics in a Developing Country: Cambodia.

No description available.

Fall	BIOL4670	S24	10871	Arranged	'To Be Arranged'
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BIOL 4680. Subinternship in Pediatric Hematology-Oncology.

No description available.

Fall	BIOL4680	S14	10872	Arranged	'To Be Arranged'
Fall	BIOL4680	S24	10873	Arranged	'To Be Arranged'

BIOL 4690. Pediatric Gastroenterology.

No description available.

Fall	BIOL4690	S14	10874	Arranged	'To Be Arranged'
Fall	BIOL4690	S24	10875	Arranged	'To Be Arranged'
Spr	BIOL4690	S34	20479	Arranged	'To Be Arranged'

BIOL 4900. Core Clerkship in Obstetrics and Gynecology.

Six weeks.

Fall	BIOL4900	S01	10876	Arranged	'To Be Arranged'
Fall	BIOL4900	S02	10877	Arranged	'To Be Arranged'
Spr	BIOL4900	S03	20480	Arranged	'To Be Arranged'

BIOL 4905. Individualized Clerkship in Ob/Gyn.

No description available.

BIOL 4910. Subinternship in Maternal Fetal Medicine.

No description available.

Fall	BIOL4910	S14	10878	Arranged	'To Be Arranged'
Fall	BIOL4910	S24	10879	Arranged	'To Be Arranged'
Spr	BIOL4910	S34	20481	Arranged	'To Be Arranged'

BIOL 4915. Clerkship in OB/Gyn - LIC.

No description available.

Fall	BIOL4915	S01	10880	Arranged	'To Be Arranged'
Fall	BIOL4915	S02	10881	Arranged	'To Be Arranged'
Spr	BIOL4915	S04	20482	Arranged	'To Be Arranged'

BIOL 4920. Subinternship in Urogynecology + Reconstructive Pelvic Surgery.

No description available.

Fall	BIOL4920	S14	10882	Arranged	'To Be Arranged'
Fall	BIOL4920	S24	10883	Arranged	'To Be Arranged'

BIOL 4925. Outpatient General Obstetrics.

No description available.

Fall	BIOL4925	S12	10884	Arranged	'To Be Arranged'
Fall	BIOL4925	S14	10885	Arranged	'To Be Arranged'
Fall	BIOL4925	S24	10886	Arranged	'To Be Arranged'

BIOL 4940. Reproductive Endocrinology and Infertility.

No description available.

Fall	BIOL4940	S12	10887	Arranged	'To Be Arranged'
Fall	BIOL4940	S14	10888	Arranged	'To Be Arranged'
Fall	BIOL4940	S22	10889	Arranged	'To Be Arranged'
Fall	BIOL4940	S23	10890	Arranged	'To Be Arranged'
Fall	BIOL4940	S24	10891	Arranged	'To Be Arranged'
Spr	BIOL4940	S34	20483	Arranged	'To Be Arranged'

BIOL 4950. Subinternship in Gynecologic Oncology and Pelvic Surgery.

No description available.

Fall	BIOL4950	S12	10892	Arranged	'To Be Arranged'
Fall	BIOL4950	S14	10893	Arranged	'To Be Arranged'
Fall	BIOL4950	S22	10894	Arranged	'To Be Arranged'
Fall	BIOL4950	S24	10895	Arranged	'To Be Arranged'
Spr	BIOL4950	S34	20484	Arranged	'To Be Arranged'

BIOL 4955. Subinternship in Women's Ambulatory Ob-Gyn.

No description available.

Fall	BIOL4955	S14	10896	Arranged	'To Be Arranged'
Fall	BIOL4955	S24	10897	Arranged	'To Be Arranged'

BIOL 4960. Women's Reproductive Health Topics.

No description available.

Fall	BIOL4960	S14	10898	Arranged	'To Be Arranged'
Fall	BIOL4960	S24	10899	Arranged	'To Be Arranged'

BIOL 4970. Breast Disease.

No description available.

Fall	BIOL4970	S13	10900	Arranged	'To Be Arranged'
Fall	BIOL4970	S14	10901	Arranged	'To Be Arranged'
Fall	BIOL4970	S22	10902	Arranged	'To Be Arranged'
Fall	BIOL4970	S24	10903	Arranged	'To Be Arranged'

BIOL 4975. Gynecologic and Breast Pathology.

No description available.

Fall	BIOL4975	S12	10904	Arranged	'To Be Arranged'
Fall	BIOL4975	S14	10905	Arranged	'To Be Arranged'
Fall	BIOL4975	S22	10906	Arranged	'To Be Arranged'
Fall	BIOL4975	S24	10907	Arranged	'To Be Arranged'
Spr	BIOL4975	S32	20485	Arranged	'To Be Arranged'

BIOL 4980. Patients with Women's Cancers.

No description available.

Fall	BIOL4980	S14	10908	Arranged	'To Be Arranged'
Fall	BIOL4980	S22	10909	Arranged	'To Be Arranged'
Fall	BIOL4980	S24	10910	Arranged	'To Be Arranged'
Spr	BIOL4980	S34	20486	Arranged	'To Be Arranged'

BIOL 4985. Family Planning & Reproductive Health.

No description available.

Fall	BIOL4985	S12	10911	Arranged	'To Be Arranged'
Fall	BIOL4985	S14	10912	Arranged	'To Be Arranged'
Fall	BIOL4985	S24	10913	Arranged	'To Be Arranged'
Spr	BIOL4985	S34	20487	Arranged	'To Be Arranged'

BIOL 4990. Clinical Cancer Genetics.

No description available.

Fall	BIOL4990	S24	10914	Arranged	'To Be Arranged'
Spr	BIOL4990	S33	20488	Arranged	'To Be Arranged'

BIOL 5100. Core Clerkship in Psychiatry.

Six weeks.

Fall	BIOL5100	S01	10915	Arranged	'To Be Arranged'
Fall	BIOL5100	S02	10916	Arranged	'To Be Arranged'
Spr	BIOL5100	S03	20489	Arranged	'To Be Arranged'

BIOL 5105. Individualized Clerkship in Psychiatry.

No description available.

BIOL 5110. Subinternship in Psychiatry.

No description available.

Fall	BIOL5110	S14	10917	Arranged	'To Be Arranged'
Fall	BIOL5110	S24	10918	Arranged	'To Be Arranged'
Spr	BIOL5110	S34	20490	Arranged	'To Be Arranged'

BIOL 5125. Subinternship in Psychiatry NH.

No description available.

Fall	BIOL5125	S14	10919	Arranged	'To Be Arranged'
Fall	BIOL5125	S24	10920	Arranged	'To Be Arranged'

BIOL 5130. Addiction Psychiatry.

No description available.

Fall	BIOL5130	S12	10921	Arranged	'To Be Arranged'
Fall	BIOL5130	S13	10922	Arranged	'To Be Arranged'
Fall	BIOL5130	S14	10923	Arranged	'To Be Arranged'
Fall	BIOL5130	S22	10924	Arranged	'To Be Arranged'
Fall	BIOL5130	S23	10925	Arranged	'To Be Arranged'
Fall	BIOL5130	S24	10926	Arranged	'To Be Arranged'
Spr	BIOL5130	S34	20491	Arranged	'To Be Arranged'

BIOL 5140. Triple Board Elective in Pediatrics, Psychiatry and Child and Adolescent Psychiatry.

No description available.

Fall	BIOL5140	S12	10927	Arranged	'To Be Arranged'
Fall	BIOL5140	S14	10928	Arranged	'To Be Arranged'
Fall	BIOL5140	S22	19936	Arranged	'To Be Arranged'
Fall	BIOL5140	S24	10929	Arranged	'To Be Arranged'
Spr	BIOL5140	S34	20492	Arranged	'To Be Arranged'

BIOL 5150. Neuropsychiatry and Behavioral Neurology.

No description available.

Fall	BIOL5150	S14	10930	Arranged	'To Be Arranged'
Fall	BIOL5150	S22	10931	Arranged	'To Be Arranged'
Fall	BIOL5150	S24	10932	Arranged	'To Be Arranged'

BIOL 5160. Women's Mental Health Elective.

No description available.

Fall	BIOL5160	S12	10933	Arranged	'To Be Arranged'
Fall	BIOL5160	S14	10934	Arranged	'To Be Arranged'
Fall	BIOL5160	S22	10935	Arranged	'To Be Arranged'
Fall	BIOL5160	S24	10936	Arranged	'To Be Arranged'
Spr	BIOL5160	S34	20493	Arranged	'To Be Arranged'

BIOL 5170. Correctional Psychiatry.

No description available.

Fall	BIOL5170	S14	10937	Arranged	'To Be Arranged'
Fall	BIOL5170	S23	10938	Arranged	'To Be Arranged'
Fall	BIOL5170	S24	10939	Arranged	'To Be Arranged'
Spr	BIOL5170	S33	20494	Arranged	'To Be Arranged'

BIOL 5210. Child Psychiatry.

No description available.

Fall	BIOL5210	S12	10940	Arranged	'To Be Arranged'
Fall	BIOL5210	S14	10941	Arranged	'To Be Arranged'
Fall	BIOL5210	S22	10942	Arranged	'To Be Arranged'
Fall	BIOL5210	S24	10943	Arranged	'To Be Arranged'
Spr	BIOL5210	S32	20495	Arranged	'To Be Arranged'
Spr	BIOL5210	S34	20496	Arranged	'To Be Arranged'

BIOL 5220. Subinternship in Child Psychiatry.

No description available.

Fall	BIOL5220	S14	10944	Arranged	'To Be Arranged'
Fall	BIOL5220	S24	10945	Arranged	'To Be Arranged'
Spr	BIOL5220	S34	20497	Arranged	'To Be Arranged'

BIOL 5225. Gender & Sexuality.

No description available.

Fall	BIOL5225	S14	10946	Arranged	'To Be Arranged'
Fall	BIOL5225	S24	10947	Arranged	'To Be Arranged'

BIOL 5230. Emergency Psychiatry.

No description available.

Fall	BIOL5230	S12	10948	Arranged	'To Be Arranged'
Fall	BIOL5230	S14	10949	Arranged	'To Be Arranged'
Fall	BIOL5230	S22	10950	Arranged	'To Be Arranged'
Fall	BIOL5230	S24	10951	Arranged	'To Be Arranged'

BIOL 5240. Healthcare for Homeless Communities.

No description available.

Fall	BIOL5240	S21	10952	Arranged	'To Be Arranged'
Spr	BIOL5240	S41	20498	Arranged	'To Be Arranged'

BIOL 5270. Psychiatry of Late Life.

No description available.

Fall	BIOL5270	S14	10953	Arranged	'To Be Arranged'
Fall	BIOL5270	S22	10954	Arranged	'To Be Arranged'
Fall	BIOL5270	S24	10955	Arranged	'To Be Arranged'
Spr	BIOL5270	S34	20499	Arranged	'To Be Arranged'

BIOL 5275. Addiction Medicine.

No description available.

Fall	BIOL5275	S22	10956	Arranged	'To Be Arranged'
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BIOL 5300. Clerkship in Psychiatry-Clinical Neuroscience.

Six weeks.

Fall	BIOL5300	S01	10957	Arranged	'To Be Arranged'
Fall	BIOL5300	S02	10958	Arranged	'To Be Arranged'

BIOL 5315. Clerkship in Psychiatry.

No description available.

Fall	BIOL5315	S01	10959	Arranged	'To Be Arranged'
Fall	BIOL5315	S02	10960	Arranged	'To Be Arranged'
Spr	BIOL5315	S03	20500	Arranged	'To Be Arranged'

BIOL 5320. Clerkship in Psychiatry - LIC.

No description available.

Fall	BIOL5320	S01	10961	Arranged	'To Be Arranged'
Spr	BIOL5320	S04	20501	Arranged	'To Be Arranged'

BIOL 5325. Clerkship in Neurology.

No description available.

Fall	BIOL5325	S01	10962	Arranged	'To Be Arranged'
Fall	BIOL5325	S02	10963	Arranged	'To Be Arranged'
Spr	BIOL5325	S03	20502	Arranged	'To Be Arranged'

BIOL 5330. Clerkship in Neurology - LIC.

No description available.

Fall	BIOL5330	S01	10964	Arranged	'To Be Arranged'
Spr	BIOL5330	S04	20503	Arranged	'To Be Arranged'

BIOL 5400. Core Clerkship in Community Health.

Six weeks.

Fall	BIOL5400	S01	10965	Arranged	'To Be Arranged'
Fall	BIOL5400	S02	10966	Arranged	'To Be Arranged'

BIOL 5460. Physical Medicine and Rehabilitation.

No description available.

Fall	BIOL5460	S23	10967	Arranged	'To Be Arranged'
Fall	BIOL5460	S24	10968	Arranged	'To Be Arranged'

BIOL 5480. Rural Community Medicine.

No description available.

Fall	BIOL5480	S12	10969	Arranged	'To Be Arranged'
Fall	BIOL5480	S14	10970	Arranged	'To Be Arranged'
Fall	BIOL5480	S22	10971	Arranged	'To Be Arranged'
Fall	BIOL5480	S23	20046	Arranged	'To Be Arranged'
Fall	BIOL5480	S24	10972	Arranged	'To Be Arranged'
Spr	BIOL5480	S34	20504	Arranged	'To Be Arranged'

BIOL 5490. Geriatrics and Rehabilitation.

No description available.

Fall	BIOL5490	S12	10973	Arranged	'To Be Arranged'
Fall	BIOL5490	S14	10974	Arranged	'To Be Arranged'
Fall	BIOL5490	S24	10975	Arranged	'To Be Arranged'
Spr	BIOL5490	S34	20505	Arranged	'To Be Arranged'

BIOL 5510. Introduction to the Basic Science Curriculum in the Medical School.

The preclinical elective is designed for PLME students who will enter the Alpert Medical School. The seminar series provides perspectives on teaching and learning in the Alpert Medical School—with a specific focus on understanding how the basic sciences are addressed in lectures and in the laboratory.

BIOL 5525. Medical French Elective.

No description available.

BIOL 5530. College Student Health.

No description available.

BIOL 5540. Controversies in Health Care Policy.

No description available.

BIOL 5560. Law and Medicine.

No description available.

BIOL 5570. Elective in San Lucas Toliman, Guatemala.

No description available.

BIOL 5580. Frontier Nursing Service, Mary Breckinridge Hospital.

No description available.

BIOL 5590. Mississippi Family Health Center.

No description available.

BIOL 5600. Rural Family Practice.

No description available.

Fall	BIOL5600	S12	10976	Arranged	'To Be Arranged'
Fall	BIOL5600	S23	10977	Arranged	'To Be Arranged'

BIOL 5620. Emergency Medicine.

No description available.

Fall	BIOL5620	S14	10978	Arranged	'To Be Arranged'
Fall	BIOL5620	S24	10979	Arranged	'To Be Arranged'
Spr	BIOL5620	S32	20506	Arranged	'To Be Arranged'
Spr	BIOL5620	S34	20507	Arranged	'To Be Arranged'

BIOL 5630. Emergency Medicine.

No description available.

Fall	BIOL5630	S12	10980	Arranged	'To Be Arranged'
Fall	BIOL5630	S14	10981	Arranged	'To Be Arranged'
Fall	BIOL5630	S22	10982	Arranged	'To Be Arranged'
Fall	BIOL5630	S24	10983	Arranged	'To Be Arranged'
Spr	BIOL5630	S32	20508	Arranged	'To Be Arranged'
Spr	BIOL5630	S34	20509	Arranged	'To Be Arranged'

BIOL 5640. Point of Care Ultrasound.

No description available.

Fall	BIOL5640	S12	19592	Arranged	'To Be Arranged'
Fall	BIOL5640	S14	10984	Arranged	'To Be Arranged'
Fall	BIOL5640	S22	10985	Arranged	'To Be Arranged'
Fall	BIOL5640	S24	10986	Arranged	'To Be Arranged'
Spr	BIOL5640	S34	20510	Arranged	'To Be Arranged'

BIOL 5650. Pediatric Emergency Medicine.

No description available.

Fall	BIOL5650	S14	10987	Arranged	'To Be Arranged'
Fall	BIOL5650	S22	10988	Arranged	'To Be Arranged'
Fall	BIOL5650	S23	10989	Arranged	'To Be Arranged'
Fall	BIOL5650	S24	10990	Arranged	'To Be Arranged'
Spr	BIOL5650	S34	20511	Arranged	'To Be Arranged'

BIOL 5655. Sex and Gender Based Acute Care Medicine.

No description available.

Fall	BIOL5655	S12	10991	Arranged	'To Be Arranged'
Fall	BIOL5655	S22	10992	Arranged	'To Be Arranged'
Fall	BIOL5655	S24	10993	Arranged	'To Be Arranged'
Spr	BIOL5655	S32	20512	Arranged	'To Be Arranged'

BIOL 5660. Wilderness and Environmental Medicine.

No description available.

BIOL 5665. Subinternship in Emergency Med.

No description available.

Fall	BIOL5665	S14	10994	Arranged	'To Be Arranged'
Fall	BIOL5665	S24	10995	Arranged	'To Be Arranged'

BIOL 5670. EMS Systems of Care.

No description available.

Fall	BIOL5670	S14	10996	Arranged	'To Be Arranged'
Fall	BIOL5670	S24	10997	Arranged	'To Be Arranged'

BIOL 5675. Emergency Medicine Residency Preparation.

No description available.

BIOL 5680. Introduction to Emergency Medicine in the US.

No description available.

BIOL 5690. Spirituality and Medicine.

No description available.

BIOL 5700. Bridging the Bench and Bedside.

No description available.

BIOL 5730. Introduction to Medical Portuguese.

No description available.

BIOL 5790. Family Medicine Elective for MD/PHD Candidate.

No description available.

BIOL 5795. Clerkship in Family Medicine - LIC.

No description available.

Fall	BIOL5795	S01	10998	Arranged	'To Be Arranged'
Spr	BIOL5795	S04	20513	Arranged	'To Be Arranged'

BIOL 5800. Core Clerkship in Family Medicine.

Six weeks.

Fall	BIOL5800	S01	10999	Arranged	'To Be Arranged'
Fall	BIOL5800	S02	11000	Arranged	'To Be Arranged'
Spr	BIOL5800	S03	20514	Arranged	'To Be Arranged'

BIOL 5801. Family Medicine Clerkship for MD/PhD students.

No description available.

Fall	BIOL5801	S11	11001	Arranged	'To Be Arranged'
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BIOL 5805. Individualized Clerkship in Family Medicine.

No description available.

BIOL 5810. Maternal and Child Health.

No description available.

Fall	BIOL5810	S12	11002	Arranged	'To Be Arranged'
Fall	BIOL5810	S13	11003	Arranged	'To Be Arranged'
Fall	BIOL5810	S14	11004	Arranged	'To Be Arranged'
Fall	BIOL5810	S22	11005	Arranged	'To Be Arranged'
Fall	BIOL5810	S23	11006	Arranged	'To Be Arranged'
Fall	BIOL5810	S24	11007	Arranged	'To Be Arranged'
Spr	BIOL5810	S32	20515	Arranged	'To Be Arranged'
Spr	BIOL5810	S34	20516	Arranged	'To Be Arranged'

BIOL 5815. Subinternship in Maternal and Child Health.

No description available.

Fall	BIOL5815	S14	11008	Arranged	'To Be Arranged'
Fall	BIOL5815	S24	11009	Arranged	'To Be Arranged'

BIOL 5820. Elective in Family Medicine.

No description available.

Fall	BIOL5820	S12	11010	Arranged	'To Be Arranged'
Fall	BIOL5820	S14	11011	Arranged	'To Be Arranged'
Fall	BIOL5820	S22	11012	Arranged	'To Be Arranged'
Fall	BIOL5820	S24	11013	Arranged	'To Be Arranged'
Spr	BIOL5820	S32	20517	Arranged	'To Be Arranged'
Spr	BIOL5820	S34	20518	Arranged	'To Be Arranged'

BIOL 5830. Free Clinic Preceptorship.

No description available.

Fall	BIOL5830	S11	11014	Arranged	'To Be Arranged'
Spr	BIOL5830	S41	20519	Arranged	'To Be Arranged'

BIOL 5840. SMART Clinic.

No description available.

Fall	BIOL5840	S14	11015	Arranged	'To Be Arranged'
Fall	BIOL5840	S23	20047	Arranged	'To Be Arranged'

BIOL 5850. Primary Care Sports Medicine.

No description available.

Fall	BIOL5850	S12	11016	Arranged	'To Be Arranged'
Fall	BIOL5850	S14	11017	Arranged	'To Be Arranged'
Fall	BIOL5850	S22	11018	Arranged	'To Be Arranged'
Fall	BIOL5850	S24	11019	Arranged	'To Be Arranged'
Spr	BIOL5850	S34	20520	Arranged	'To Be Arranged'

BIOL 5870. Subinternship in Family Medicine.

No description available.

Fall	BIOL5870	S14	11020	Arranged	'To Be Arranged'
Fall	BIOL5870	S24	11021	Arranged	'To Be Arranged'

BIOL 5875. Subinternship in Family Medicine.

No description available.

BIOL 5880. Clinical Skills Clerkship Teaching Academy.

No description available.

BIOL 5885. Clinical Skills Clerkship.

No description available.

Fall	BIOL5885	S01	11022	Arranged	'To Be Arranged'
Fall	BIOL5885	S11	11023	Arranged	'To Be Arranged'

BIOL 5895. Medical Spanish.

No description available.

Fall	BIOL5895	S11	11024	Arranged	'To Be Arranged'
Fall	BIOL5895	S12	11025	Arranged	'To Be Arranged'
Fall	BIOL5895	S13	11026	Arranged	'To Be Arranged'
Fall	BIOL5895	S14	11027	Arranged	'To Be Arranged'
Fall	BIOL5895	S18	11028	Arranged	'To Be Arranged'
Fall	BIOL5895	S21	11029	Arranged	'To Be Arranged'
Fall	BIOL5895	S22	11030	Arranged	'To Be Arranged'
Fall	BIOL5895	S23	11031	Arranged	'To Be Arranged'
Fall	BIOL5895	S24	11032	Arranged	'To Be Arranged'
Fall	BIOL5895	S25	11033	Arranged	'To Be Arranged'
Fall	BIOL5895	S26	11034	Arranged	'To Be Arranged'
Fall	BIOL5895	S28	11035	Arranged	'To Be Arranged'
Spr	BIOL5895	S31	20521	Arranged	'To Be Arranged'
Spr	BIOL5895	S32	20522	Arranged	'To Be Arranged'
Spr	BIOL5895	S33	20523	Arranged	'To Be Arranged'
Spr	BIOL5895	S34	20524	Arranged	'To Be Arranged'
Spr	BIOL5895	S35	20525	Arranged	'To Be Arranged'
Spr	BIOL5895	S36	20526	Arranged	'To Be Arranged'
Spr	BIOL5895	S37	20527	Arranged	'To Be Arranged'
Spr	BIOL5895	S38	20528	Arranged	'To Be Arranged'
Spr	BIOL5895	S41	20529	Arranged	'To Be Arranged'
Spr	BIOL5895	S44	20530	Arranged	'To Be Arranged'
Spr	BIOL5895	S48	20531	Arranged	'To Be Arranged'

BIOL 5896. Fundamentals of Health Policy and Management.

No description available.

Fall	BIOL5896	S22	11036	Arranged	'To Be Arranged'
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BIOL 5897. Self Study in EKG Interpretation.

No description available.

Fall	BIOL5897	S11	11037	Arranged	'To Be Arranged'
Fall	BIOL5897	S12	11038	Arranged	'To Be Arranged'
Fall	BIOL5897	S13	11039	Arranged	'To Be Arranged'
Fall	BIOL5897	S14	11040	Arranged	'To Be Arranged'
Fall	BIOL5897	S21	11041	Arranged	'To Be Arranged'
Fall	BIOL5897	S22	11042	Arranged	'To Be Arranged'
Fall	BIOL5897	S23	20121	Arranged	'To Be Arranged'
Fall	BIOL5897	S23	20121	MWF 2:00-2:50	'To Be Arranged'
Fall	BIOL5897	S24	11043	Arranged	'To Be Arranged'
Spr	BIOL5897	S31	20532	Arranged	'To Be Arranged'
Spr	BIOL5897	S32	20533	Arranged	'To Be Arranged'
Spr	BIOL5897	S33	20534	Arranged	'To Be Arranged'
Spr	BIOL5897	S34	20535	Arranged	'To Be Arranged'
Spr	BIOL5897	S42	20536	Arranged	'To Be Arranged'
Spr	BIOL5897	S43	20537	Arranged	'To Be Arranged'
Spr	BIOL5897	S44	20538	Arranged	'To Be Arranged'

BIOL 5898. Personal Essay and Op-Ed Writing for Patient Advocacy.

No description available.

BIOL 5899. Point of Care Ultrasound.

No description available.

Fall	BIOL5899	S12	11044	Arranged	'To Be Arranged'
Fall	BIOL5899	S22	11045	Arranged	'To Be Arranged'
Spr	BIOL5899	S32	20539	Arranged	'To Be Arranged'

BIOL 5900. Art and Medicine Seminar.

No description available.

BIOL 5920. Public Health and Primary Care in Rural Honduras.

No description available.

Fall	BIOL5920	S11	11046	Arranged	'To Be Arranged'
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BIOL 5990. Internship Preparation Elective.

No description available.

BIOL 6010. Human Anatomy.

No description available.

Fall	BIOL6010	S11	11047	Arranged	'To Be Arranged'
Fall	BIOL6010	S12	11048	Arranged	'To Be Arranged'
Fall	BIOL6010	S14	11049	Arranged	'To Be Arranged'
Spr	BIOL6010	S34	20540	Arranged	'To Be Arranged'

BIOL 6110. Applied Pathology.

No description available.

Fall	BIOL6110	S12	11050	Arranged	'To Be Arranged'
Fall	BIOL6110	S13	11051	Arranged	'To Be Arranged'
Fall	BIOL6110	S14	11052	Arranged	'To Be Arranged'
Fall	BIOL6110	S22	11053	Arranged	'To Be Arranged'
Fall	BIOL6110	S24	11054	Arranged	'To Be Arranged'
Spr	BIOL6110	S32	20541	Arranged	'To Be Arranged'
Spr	BIOL6110	S34	20542	Arranged	'To Be Arranged'

BIOL 6120. Research in Perinatal/Pediatric Pathology.

No description available.

Fall	BIOL6120	S12	11055	Arranged	'To Be Arranged'
Fall	BIOL6120	S13	11056	Arranged	'To Be Arranged'
Fall	BIOL6120	S22	11057	Arranged	'To Be Arranged'
Fall	BIOL6120	S24	11058	Arranged	'To Be Arranged'
Spr	BIOL6120	S34	20543	Arranged	'To Be Arranged'

BIOL 6140. Seminar in Clinical Pathological, Developmental and Pediatric Pathology.

No description available.

Fall	BIOL6140	S11	11059	Arranged	'To Be Arranged'
Fall	BIOL6140	S12	11060	Arranged	'To Be Arranged'
Fall	BIOL6140	S14	11061	Arranged	'To Be Arranged'
Fall	BIOL6140	S22	11062	Arranged	'To Be Arranged'
Fall	BIOL6140	S24	11063	Arranged	'To Be Arranged'
Spr	BIOL6140	S32	20544	Arranged	'To Be Arranged'
Spr	BIOL6140	S34	20545	Arranged	'To Be Arranged'

BIOL 6150. Neuropathology.

No description available.

Fall	BIOL6150	S11	11064	Arranged	'To Be Arranged'
Fall	BIOL6150	S12	11065	Arranged	'To Be Arranged'
Fall	BIOL6150	S14	11066	Arranged	'To Be Arranged'
Fall	BIOL6150	S22	11067	Arranged	'To Be Arranged'
Fall	BIOL6150	S24	11068	Arranged	'To Be Arranged'
Fall	BIOL6150	SS2	20048	Arranged	'To Be Arranged'
Spr	BIOL6150	S32	20546	Arranged	'To Be Arranged'
Spr	BIOL6150	S34	20547	Arranged	'To Be Arranged'

BIOL 6155. Subinternship in Pathology.

No description available.

Fall	BIOL6155	S14	11069	Arranged	'To Be Arranged'
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BIOL 6160. Pathology & Lab Medicine.

No description available.

Fall	BIOL6160	S24	11070	Arranged	'To Be Arranged'
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BIOL 6260. Radiation Oncology in a Private Practice Setting.

No description available.

Fall	BIOL6260	S22	11071	Arranged	'To Be Arranged'
Spr	BIOL6260	S32	20548	Arranged	'To Be Arranged'

BIOL 6280. Diagnostic Radiology and Nuclear Medicine.

No description available.

Fall	BIOL6280	S12	11072	Arranged	'To Be Arranged'
Fall	BIOL6280	S22	11073	Arranged	'To Be Arranged'
Spr	BIOL6280	S32	20549	Arranged	'To Be Arranged'
Spr	BIOL6280	S34	20550	Arranged	'To Be Arranged'

BIOL 6290. Diagnostic Radiology.

No description available.

Fall	BIOL6290	S12	11074	Arranged	'To Be Arranged'
Fall	BIOL6290	S13	11075	Arranged	'To Be Arranged'
Fall	BIOL6290	S14	11076	Arranged	'To Be Arranged'
Fall	BIOL6290	S22	11077	Arranged	'To Be Arranged'
Fall	BIOL6290	S23	11078	Arranged	'To Be Arranged'
Fall	BIOL6290	S24	11079	Arranged	'To Be Arranged'
Fall	BIOL6290	SS4	20049	Arranged	'To Be Arranged'
Spr	BIOL6290	S32	20551	Arranged	'To Be Arranged'
Spr	BIOL6290	S34	20552	Arranged	'To Be Arranged'

BIOL 6300. Nuclear Medicine Preceptorship.

No description available.

Fall	BIOL6300	S12	11080	Arranged	'To Be Arranged'
Fall	BIOL6300	S21	11081	Arranged	'To Be Arranged'
Fall	BIOL6300	S22	11082	Arranged	'To Be Arranged'
Fall	BIOL6300	S24	11083	Arranged	'To Be Arranged'
Spr	BIOL6300	S32	20553	Arranged	'To Be Arranged'

BIOL 6310. Subinternship in Interventional Radiology.

No description available.

Fall	BIOL6310	S14	11084	Arranged	'To Be Arranged'
Fall	BIOL6310	S24	11085	Arranged	'To Be Arranged'

BIOL 6320. Vascular and Interventional Radiology.

No description available.

Fall	BIOL6320	S12	11086	Arranged	'To Be Arranged'
Fall	BIOL6320	S13	11087	Arranged	'To Be Arranged'
Fall	BIOL6320	S14	11088	Arranged	'To Be Arranged'
Fall	BIOL6320	S22	11089	Arranged	'To Be Arranged'
Fall	BIOL6320	S24	11090	Arranged	'To Be Arranged'
Spr	BIOL6320	S32	20554	Arranged	'To Be Arranged'

BIOL 6330. Body Imaging and Intervention.

No description available.

Fall	BIOL6330	S12	11091	Arranged	'To Be Arranged'
Fall	BIOL6330	S14	11092	Arranged	'To Be Arranged'
Fall	BIOL6330	S22	11093	Arranged	'To Be Arranged'
Fall	BIOL6330	S24	11094	Arranged	'To Be Arranged'
Fall	BIOL6330	SS2	20050	Arranged	'To Be Arranged'
Spr	BIOL6330	S32	20555	Arranged	'To Be Arranged'
Spr	BIOL6330	S34	20556	Arranged	'To Be Arranged'

BIOL 6335. Cardiothoracic Imaging and Intervention.

No description available.

Fall	BIOL6335	S12	11095	Arranged	'To Be Arranged'
Fall	BIOL6335	S14	11096	Arranged	'To Be Arranged'
Fall	BIOL6335	S22	11097	Arranged	'To Be Arranged'
Fall	BIOL6335	S24	11098	Arranged	'To Be Arranged'
Spr	BIOL6335	S34	20557	Arranged	'To Be Arranged'

BIOL 6340. Community Radiology - Newport.

No description available.

Fall	BIOL6340	S12	11099	Arranged	'To Be Arranged'
Fall	BIOL6340	S22	11100	Arranged	'To Be Arranged'
Spr	BIOL6340	S32	20558	Arranged	'To Be Arranged'

BIOL 6345. General Radiology Clinical Elective.

No description available.

Fall	BIOL6345	S14	11101	Arranged	'To Be Arranged'
Fall	BIOL6345	S22	11102	Arranged	'To Be Arranged'
Fall	BIOL6345	S24	11103	Arranged	'To Be Arranged'

BIOL 6350. Interventional Oncology.

No description available.

Fall	BIOL6350	S12	11104	Arranged	'To Be Arranged'
Fall	BIOL6350	S22	11105	Arranged	'To Be Arranged'

BIOL 6360. Neuroradiology.

No description available.

Fall	BIOL6360	S12	11106	Arranged	'To Be Arranged'
Fall	BIOL6360	S14	11107	Arranged	'To Be Arranged'
Fall	BIOL6360	S22	11108	Arranged	'To Be Arranged'
Fall	BIOL6360	S23	11109	Arranged	'To Be Arranged'
Fall	BIOL6360	S24	11110	Arranged	'To Be Arranged'
Spr	BIOL6360	S32	20559	Arranged	'To Be Arranged'
Spr	BIOL6360	S34	20560	Arranged	'To Be Arranged'

BIOL 6380. Pediatric Radiology.

No description available.

Fall	BIOL6380	S12	11111	Arranged	'To Be Arranged'
Fall	BIOL6380	S13	11112	Arranged	'To Be Arranged'
Fall	BIOL6380	S14	11113	Arranged	'To Be Arranged'
Fall	BIOL6380	S22	11114	Arranged	'To Be Arranged'
Fall	BIOL6380	S24	11115	Arranged	'To Be Arranged'
Fall	BIOL6380	S2A	11116	Arranged	'To Be Arranged'
Spr	BIOL6380	S32	20561	Arranged	'To Be Arranged'

BIOL 6390. Intro to Women's Diagnostic Imaging.

No description available.

Fall	BIOL6390	S12	11117	Arranged	'To Be Arranged'
Fall	BIOL6390	S22	11118	Arranged	'To Be Arranged'
Spr	BIOL6390	S32	20562	Arranged	'To Be Arranged'

BIOL 6400. Radiation Oncology.

No description available.

Fall	BIOL6400	S12	11119	Arranged	'To Be Arranged'
Fall	BIOL6400	S14	11120	Arranged	'To Be Arranged'
Fall	BIOL6400	S22	11121	Arranged	'To Be Arranged'
Fall	BIOL6400	S24	11122	Arranged	'To Be Arranged'
Spr	BIOL6400	S32	20563	Arranged	'To Be Arranged'
Spr	BIOL6400	S34	20564	Arranged	'To Be Arranged'

BIOL 6410. Radiation Oncology Exploratory Elective.

No description available.

Fall	BIOL6410	S12	11123	Arranged	'To Be Arranged'
Fall	BIOL6410	S22	11124	Arranged	'To Be Arranged'
Spr	BIOL6410	S32	20565	Arranged	'To Be Arranged'

BIOL 6500. Cancer Action and Reflection (CARE).

No description available.

BIOL 6501. Medical Chinese Elective.

Students will attain a working knowledge of Chinese relevant to medical practice in order to better communicate with and serve Chinese-speaking patients. Open to students who are proficient in the Mandarin dialect of Chinese.

BIOL 6502. Intermediate Medical Spanish.

The course is designed for students to gain beginning-level competence in Medical Spanish that will enable them to communicate more effectively with Spanish-speaking patients and their families. Specifically, the students will develop critical Spanish lexicon and language skills for conducting the medical interview. Prerequisite: Background in Spanish. Grading: S/NC

BIOL 6503. Introductions to Physical Medicine and Rehabilitation.

No description available.

BIOL 6504. Health Care in America.

No description available.

BIOL 6505. Introduction to Multidisciplinary Fetal Medicine.

An 8-session elective seminar for 2nd year medical school students. Emphasis is placed on the multidisciplinary approach to medical problems. The course concentrates on those conditions for which fetal and/or neonatal intervention may be indicated, from gene therapy to fetal surgical intervention.

BIOL 6506. Medical Malpractice.

No description available.

BIOL 6507. Introduction to Forensic Pathology.

No description available.

BIOL 6508. Physical Diagnosis Rounds.

The goal of the course is to provide medical students with the knowledge needed to effectively and competently work with a growingly diverse patient (and colleague) population. Contemporary medical school curricula are lacking in the instruction and discussion of patients of all genders and sexualities. This elective will address this need. The course will consist of eight 2-hour sessions, with guest speakers lecturing for the first hour and small group discussion happening for the second hour. Students are required to keep a journal of their experiences as their final assignment for the class. The class will be graded S/NC.

The topics range from LGBTQ Teenagers to Institutionalized Homophobia to Hormone Therapy, led by experts in each field.

BIOL 6509. Introduction to Surgical Subspecialties.

No description available.

BIOL 6510. Advanced Human Anatomy: A Deep Dive into the Hand, Ear, and Spine.

No description available.

BIOL 6511. Introduction to Integrative and Lifestyle Medicine.

No description available.

BIOL 6512. Introduction to Neurology.

No description available.

BIOL 6513. Introduction to Oncology.

No description available.

BIOL 6514. Introduction to Pediatrics.

This elective seminar for 1st and 2nd year medical school and PLME students will introduce them to the world of complementary and alternative forms of healing (CAM) and place it into a framework of an Integrative medicine.

BIOL 6515. Psychedelic Medicine.

No description available.

BIOL 6516. Race, Health Disparities, and Biomedical Interpretations.

No description available.

BIOL 6517. Therapeutic School: Psychiatric Consultation and Treatment.

No description available.

BIOL 6518. Design and Health.

No description available.

BIOL 6519. Leadership in the Health Professions.

No description available.

BIOL 6520. Business of Medicine.

No description available.

BIOL 6521. Advanced Spanish.

No description available.

BIOL 6522. The Healer's Art.

No description available.

BIOL 6523. Creative Arts with Seniors.

No description available.

BIOL 6524. Introduction to Sports Medicine.

No description available.

BIOL 6525. Sex Ed by Brown Med.

No description available.

BIOL 6526. Getting Under Your Skin.

No description available.

BIOL 6527. Introduction to Vascular Surgery.

No description available.

BIOL 6528. Art and Healing.

No description available.

BIOL 6529. Addiction Medicine.

No description available.

BIOL 6530. Homelessness, Health Justice, and Street Outreach.

No description available.

BIOL 6533. Sex and Gender Based Medicine.

No description available.

BIOL 6534. Neurological Surgery.

No Description Available.

BIOL 6535. Biomedical Informatics.

No description available.

BIOL 6536. Clinical Practice of Chinese Medicine.

No description available.

BIOL 6537. Practical Skills in EMS and Disaster Response.

No description available.

BIOL 6539. Medical Journalism.

No description available.

BIOL 6540. Social Medicine, Justice and Evidence.

No description available.

BIOL 6542. Medical Portuguese.

No description available.

BIOL 6543. Introduction to Podcasting for Medical Education.

No description available.

BIOL 6544. Introduction to Medical Arabic.

No description available.

BIOL 6593. Medical Journalism.

No description available.

BIOL 6650. Medical Students Outreach to Mothers to Be (MOMS).

No description available.

BIOL 6651. The Bionic Human Elective.

No description available.

BIOL 6652. Wilderness Medicine Preclinical Elective.

The Wilderness Medicine elective is designed to instill the basic survival skills training necessary for environments outside the hospital, both urban and wild. It combines didactic lectures on such topics as toxicology and travel medicine with field skills sessions & workshops (e.g. suturing, splinting). These sessions also include mock medical scenarios, such as near drownings, for the students to handle. It includes off-campus consultation with experts to review their medical emergency procedures. A final project consisting of writing about a popular wilderness myth and its voracity is required.

BIOL 6653. Refugee Health and Advocacy.

No description available.

BIOL 6654. Adventures in Ophthalmology and Virtual Surgery.

No description available.

BIOL 6655. Health and Structures of Oppression.

No description available.

BIOL 6656. Physician Leadership: Essential Skills for Tomorrow's Health Care Leaders.

No description available.

BIOL 6657. Sexual Health.

No description available.

BIOL 6658. Medical Impact of Translational and Basic Science.

No description available.

BIOL 6659. Entrepreneurship in Medicine.

No description available.

BIOL 6660. Advanced Ophthalmology Surgery.

No description available.

BIOL 6662. Environmental Health.

No description available.

BIOL 6663. Qualified Professional Test Counselor Certification Course.

No description available.

BIOL 6664. Research Statistics.

No description available.

BIOL 6665. Classroom Connection: Understanding Allergy and Immunology.

No description available.

BIOL 6666. Food and Health.

No description available.

BIOL 6667. Quantitative Statistics.

No description available.

BIOL 6668. Intro to Patient Safety + Quality Improvement.

No description available.

BIOL 6669. The Virtuous Physician.

No description available.

BIOL 6670. Narrative Medicine.

No description available.

BIOL 6671. Essentials of Procedural Skills.

No description available.

BIOL 6672. Introduction to Trauma.

No description available.

BIOL 6674. Introduction to Diagnostic Imaging.

No description available.

BIOL 6675. The Business of Medicine.

No description available.

BIOL 6676. Intro to Dermatology.

No description available.

BIOL 6677. Digital Health.

No description available.

BIOL 6678. Incarceration and Health.

No description available.

BIOL 6679. San Miguel Project.

No description available.

BIOL 6680. AMS Medical Ethics.

No description available.

BIOL 6681. Integrative Medicine in Practice.

No description available.

BIOL 6682. Music and Medicine.

No description available.

BIOL 6683. Introduction to the Electronic Health Record.

No description available.

BIOL 6684. Advocacy in Action - Becoming a Citizen Physician.

No description available.

BIOL 6685. Medicine in Film & TV.

No description available.

BIOL 6686. BE REAL About Health.

No description available.

BIOL 6687. Trauma-Informed Patient Care.

No description available.

BIOL 6688. Intro to Orthopaedic Surgery.

No description available.

BIOL 6689. Pathways to Medicine.

No description available.

BIOL 6690. An Introduction to the History of Medicine.

No description available.

BIOL 6691. Introduction to Urology.

No description available.

BIOL 6692. Introduction to Interventional Radiology.

No description available.

BIOL 6693. Sexual Assault and Domestic Violence Training.

No description available.

BIOL 6695. Exploring the Biopsychosocial Model.

No description available.

BIOL 6696. Research in Medicine.

No description available.

BIOL 6697. Studio Art for Medical Practitioners.

No description available.

BIOL 6698. Vital Signs: Intro to Deaf Culture and American Sign Language.

No description available.

BIOL 6700. Spirituality in Healthcare.

No description available.

BIOL 6701. Last Mile Healthcare Delivery.

No description available.

BIOL 6702. Medical Documentary.

No description available.

BIOL 6703. Housing, Disability & Health Justice.

No description available.

BIOL 6704. Anesthesia: Much More Than Putting You to Sleep Anesthesia.

No description available.

BIOL 6705. Climate Change and Health.

No description available.

BIOL 6706. Managing Finances in Medicine.

No description available.

BIOL 6707. Medical Terminology.

No description available.

BIOL 6708. Medical Humanities Pre-Clerkship Elective.

No description available.

BIOL 6709. Covid-19 – Responding to Community Need in a Time of Crisis.

No description available.

BIOL 6710. Innovation and Entrepreneurship in Modern Medicine.

No description available.

BIOL 6711. Practical Skills in EMS and Disaster Response.

No description available.

BIOL 6712. Treating Pain: Intro to Interventional, Non-Interventional, and Alternative Therapies.

No description available.

BIOL 6713. Introduction to Ophthalmology.

No description available.

BIOL 6714. Intro to Surgical Anatomy.

No description available.

BIOL 6715. Planetary Health.

No description available.

BIOL 6716. Art Speaks.

No description available.

BIOL 6717. Health Insurance 101.

No description available.

BIOL 6718. Art in Medicine.

No description available.

BIOL 6719. Introduction to Cardiology.

No description available.

BIOL 6800. Elective in Biotechnology.

No description available.

BIOL 7000. Away Elective 1.

No description available.

Fall	BIOL7000	S11	11125	Arranged	'To Be Arranged'
Fall	BIOL7000	S12	11126	Arranged	'To Be Arranged'
Fall	BIOL7000	S13	11127	Arranged	'To Be Arranged'
Fall	BIOL7000	S14	11128	Arranged	'To Be Arranged'
Fall	BIOL7000	S15	11129	Arranged	'To Be Arranged'
Fall	BIOL7000	S21	11130	Arranged	'To Be Arranged'
Fall	BIOL7000	S22	11131	Arranged	'To Be Arranged'
Fall	BIOL7000	S23	11132	Arranged	'To Be Arranged'
Fall	BIOL7000	S24	11133	Arranged	'To Be Arranged'
Fall	BIOL7000	S25	11134	Arranged	'To Be Arranged'
Fall	BIOL7000	S28	11135	Arranged	'To Be Arranged'
Fall	BIOL7000	S2A	11136	Arranged	'To Be Arranged'
Fall	BIOL7000	S4A	11137	Arranged	'To Be Arranged'
Fall	BIOL7000	SS4	20052	Arranged	'To Be Arranged'
Spr	BIOL7000	S32	20566	Arranged	'To Be Arranged'
Spr	BIOL7000	S33	20567	Arranged	'To Be Arranged'
Spr	BIOL7000	S34	20568	Arranged	'To Be Arranged'
Spr	BIOL7000	S38	20569	Arranged	'To Be Arranged'
Spr	BIOL7000	S42	20570	Arranged	'To Be Arranged'

BIOL 7010. Away Elective 2.

No description available.

Fall	BIOL7010	S11	11138	Arranged	'To Be Arranged'
Fall	BIOL7010	S12	11139	Arranged	'To Be Arranged'
Fall	BIOL7010	S13	11140	Arranged	'To Be Arranged'
Fall	BIOL7010	S14	11141	Arranged	'To Be Arranged'
Fall	BIOL7010	S21	11142	Arranged	'To Be Arranged'
Fall	BIOL7010	S22	11143	Arranged	'To Be Arranged'
Fall	BIOL7010	S23	11144	Arranged	'To Be Arranged'
Fall	BIOL7010	S24	11145	Arranged	'To Be Arranged'
Fall	BIOL7010	S25	11146	Arranged	'To Be Arranged'
Fall	BIOL7010	S26	11147	Arranged	'To Be Arranged'
Fall	BIOL7010	SS4	19937	Arranged	'To Be Arranged'
Spr	BIOL7010	S31	20571	Arranged	'To Be Arranged'
Spr	BIOL7010	S32	20572	Arranged	'To Be Arranged'
Spr	BIOL7010	S34	20573	Arranged	'To Be Arranged'

BIOL 7020. Away Elective 3.

No description available.

Fall	BIOL7020	S12	11148	Arranged	'To Be Arranged'
Fall	BIOL7020	S14	11149	Arranged	'To Be Arranged'
Fall	BIOL7020	S22	11150	Arranged	'To Be Arranged'
Fall	BIOL7020	S23	11151	Arranged	'To Be Arranged'
Fall	BIOL7020	S24	11152	Arranged	'To Be Arranged'
Spr	BIOL7020	S31	20574	Arranged	'To Be Arranged'
Spr	BIOL7020	S34	20575	Arranged	'To Be Arranged'

BIOL 7030. Away Elective 4.

No description available.

Fall	BIOL7030	S12	11153	Arranged	'To Be Arranged'
Fall	BIOL7030	S23	11154	Arranged	'To Be Arranged'
Fall	BIOL7030	S24	11155	Arranged	'To Be Arranged'

BIOL 7040. Away Elective 5.

No description available.

BIOL 7050. Away Elective.

No description available.

BIOL 7100. Independent Study Clinical.

No description available.

Fall	BIOL7100	S11	11156	Arranged	'To Be Arranged'
Fall	BIOL7100	S12	11157	Arranged	'To Be Arranged'
Fall	BIOL7100	S13	11158	Arranged	'To Be Arranged'
Fall	BIOL7100	S14	11159	Arranged	'To Be Arranged'
Fall	BIOL7100	S15	11160	Arranged	'To Be Arranged'
Fall	BIOL7100	S16	11161	Arranged	'To Be Arranged'
Fall	BIOL7100	S17	11162	Arranged	'To Be Arranged'
Fall	BIOL7100	S18	11163	Arranged	'To Be Arranged'
Fall	BIOL7100	S20	11164	Arranged	'To Be Arranged'
Fall	BIOL7100	S21	11165	Arranged	'To Be Arranged'
Fall	BIOL7100	S22	11166	Arranged	'To Be Arranged'
Fall	BIOL7100	S23	11167	Arranged	'To Be Arranged'
Fall	BIOL7100	S24	11168	Arranged	'To Be Arranged'
Fall	BIOL7100	S25	11169	Arranged	'To Be Arranged'
Fall	BIOL7100	S26	11170	Arranged	'To Be Arranged'
Fall	BIOL7100	S27	11171	Arranged	'To Be Arranged'
Fall	BIOL7100	S28	11172	Arranged	'To Be Arranged'
Fall	BIOL7100	S2A	11173	Arranged	'To Be Arranged'
Fall	BIOL7100	S2B	11174	Arranged	'To Be Arranged'
Fall	BIOL7100	S2C	11175	Arranged	'To Be Arranged'
Fall	BIOL7100	S2D	11176	Arranged	'To Be Arranged'
Fall	BIOL7100	S2E	11177	Arranged	'To Be Arranged'
Fall	BIOL7100	S4A	11178	Arranged	'To Be Arranged'
Fall	BIOL7100	SS2	11179	Arranged	'To Be Arranged'
Fall	BIOL7100	SS3	11180	Arranged	'To Be Arranged'
Fall	BIOL7100	SS4	11181	Arranged	'To Be Arranged'
Fall	BIOL7100	SS5	11182	Arranged	'To Be Arranged'
Fall	BIOL7100	SS6	11183	Arranged	'To Be Arranged'
Fall	BIOL7100	SS8	11184	Arranged	'To Be Arranged'
Spr	BIOL7100	S31	20576	Arranged	'To Be Arranged'
Spr	BIOL7100	S32	20577	Arranged	'To Be Arranged'
Spr	BIOL7100	S33	20578	Arranged	'To Be Arranged'
Spr	BIOL7100	S34	20579	Arranged	'To Be Arranged'
Spr	BIOL7100	S35	20580	Arranged	'To Be Arranged'
Spr	BIOL7100	S36	20581	Arranged	'To Be Arranged'
Spr	BIOL7100	S38	20582	Arranged	'To Be Arranged'
Spr	BIOL7100	S3A	20583	Arranged	'To Be Arranged'
Spr	BIOL7100	S41	20584	Arranged	'To Be Arranged'
Spr	BIOL7100	S44	20585	Arranged	'To Be Arranged'

BIOL 7110. Independent Study Clinical 2.

No description available.

Fall	BIOL7110	S11	11185	Arranged	'To Be Arranged'
Fall	BIOL7110	S12	11186	Arranged	'To Be Arranged'
Fall	BIOL7110	S13	11187	Arranged	'To Be Arranged'
Fall	BIOL7110	S14	11188	Arranged	'To Be Arranged'
Fall	BIOL7110	S16	11189	Arranged	'To Be Arranged'
Fall	BIOL7110	S19	11190	Arranged	'To Be Arranged'
Fall	BIOL7110	S21	11191	Arranged	'To Be Arranged'
Fall	BIOL7110	S22	11192	Arranged	'To Be Arranged'
Fall	BIOL7110	S23	11193	Arranged	'To Be Arranged'
Fall	BIOL7110	S24	11194	Arranged	'To Be Arranged'
Fall	BIOL7110	S25	11195	Arranged	'To Be Arranged'
Fall	BIOL7110	S2B	11196	Arranged	'To Be Arranged'
Fall	BIOL7110	SA2	11197	Arranged	'To Be Arranged'
Fall	BIOL7110	SS3	11198	Arranged	'To Be Arranged'
Fall	BIOL7110	SS4	11199	Arranged	'To Be Arranged'
Spr	BIOL7110	S32	20586	Arranged	'To Be Arranged'
Spr	BIOL7110	S33	20587	Arranged	'To Be Arranged'
Spr	BIOL7110	S34	20588	Arranged	'To Be Arranged'

BIOL 7120. Independent Study Clinical 3.

No description available.

Fall	BIOL7120	S12	11200	Arranged	'To Be Arranged'
Fall	BIOL7120	S13	11201	Arranged	'To Be Arranged'
Fall	BIOL7120	S22	11202	Arranged	'To Be Arranged'
Fall	BIOL7120	S23	11203	Arranged	'To Be Arranged'
Fall	BIOL7120	S24	11204	Arranged	'To Be Arranged'
Spr	BIOL7120	S34	20589	Arranged	'To Be Arranged'

BIOL 7130. Independent Study Clinical 4.

No description available.

Fall	BIOL7130	S14	11205	Arranged	'To Be Arranged'
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BIOL 7140. Independent Study Research.

No description available.

Fall	BIOL7140	S12	11206	Arranged	'To Be Arranged'
Fall	BIOL7140	S14	11207	Arranged	'To Be Arranged'
Fall	BIOL7140	S16	11208	Arranged	'To Be Arranged'
Fall	BIOL7140	S22	11209	Arranged	'To Be Arranged'
Fall	BIOL7140	S23	11210	Arranged	'To Be Arranged'
Fall	BIOL7140	S24	11211	Arranged	'To Be Arranged'
Fall	BIOL7140	S26	19938	Arranged	'To Be Arranged'
Fall	BIOL7140	S28	11212	Arranged	'To Be Arranged'
Fall	BIOL7140	SS2	11213	Arranged	'To Be Arranged'
Spr	BIOL7140	S34	20590	Arranged	'To Be Arranged'

BIOL 7150. Independent Study Research 2.

No description available.

Fall	BIOL7150	S12	19675	Arranged	'To Be Arranged'
Fall	BIOL7150	S14	19676	Arranged	'To Be Arranged'
Fall	BIOL7150	S17	11214	Arranged	'To Be Arranged'
Fall	BIOL7150	S22	11215	Arranged	'To Be Arranged'
Fall	BIOL7150	S24	11216	Arranged	'To Be Arranged'
Fall	BIOL7150	S26	11217	Arranged	'To Be Arranged'

BIOL 7160. Independent Study Scholarly Concentration.

No description available.

Fall	BIOL7160	S11	11218	Arranged	'To Be Arranged'
Fall	BIOL7160	S12	11219	Arranged	'To Be Arranged'
Fall	BIOL7160	S13	11220	Arranged	'To Be Arranged'
Fall	BIOL7160	S14	11221	Arranged	'To Be Arranged'
Fall	BIOL7160	S15	11222	Arranged	'To Be Arranged'
Fall	BIOL7160	S16	11223	Arranged	'To Be Arranged'
Fall	BIOL7160	S1A	11224	Arranged	'To Be Arranged'
Fall	BIOL7160	S21	11225	Arranged	'To Be Arranged'
Fall	BIOL7160	S22	11226	Arranged	'To Be Arranged'
Fall	BIOL7160	S24	11227	Arranged	'To Be Arranged'
Fall	BIOL7160	S26	11228	Arranged	'To Be Arranged'
Fall	BIOL7160	S27	11229	Arranged	'To Be Arranged'
Fall	BIOL7160	S28	11230	Arranged	'To Be Arranged'
Spr	BIOL7160	S32	20591	Arranged	'To Be Arranged'
Spr	BIOL7160	S34	20592	Arranged	'To Be Arranged'
Spr	BIOL7160	S35	20593	Arranged	'To Be Arranged'
Spr	BIOL7160	S36	20594	Arranged	'To Be Arranged'

BIOL 7165. Independent Study Scholarly Concentration 2.

No description available.

Fall	BIOL7165	S24	11231	Arranged	'To Be Arranged'
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BIOL 7170. Academic Scholar Program.

No description available.

BIOL 7171. Academic Scholar Program.

No description available.

BIOL 7180. Advanced Independent Study.

No description available.

Fall	BIOL7180	S2A	11232	Arranged	'To Be Arranged'
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BIOL 7190. Independent Study International.

No description available.

Fall	BIOL7190	S12	11233	Arranged	'To Be Arranged'
Fall	BIOL7190	S14	19677	Arranged	'To Be Arranged'
Fall	BIOL7190	S21	11234	Arranged	'To Be Arranged'
Fall	BIOL7190	S22	11235	Arranged	'To Be Arranged'
Fall	BIOL7190	S24	11236	Arranged	'To Be Arranged'

BIOL 7192. Independent Study for MD/PHD Candidates.

No description available.

BIOL 7195. Independent Study in Infectious Disease - Ghana Exchange.

No description available.

Fall	BIOL7195	S23	11237	Arranged	'To Be Arranged'
Fall	BIOL7195	S24	11238	Arranged	'To Be Arranged'

BIOL 7196. Independent Study - Haiti Exchange.

No description available.

Fall	BIOL7196	S24	11239	Arranged	'To Be Arranged'
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BIOL 7197. Independent Study- Kenya Exchange.

No description available.

Fall	BIOL7197	S24	11240	Arranged	'To Be Arranged'
Fall	BIOL7197	S26	20051	Arranged	'To Be Arranged'

BIOL 7200. International Elective: University of Bologna (Italy).

No description available.

Fall	BIOL7200	S14	11241	Arranged	'To Be Arranged'
Fall	BIOL7200	S22	11242	Arranged	'To Be Arranged'

BIOL 7205. International Elective: Kwame Nkrumah University (Ghana).

No description available.

Fall	BIOL7205	S22	11243	Arranged	'To Be Arranged'
Fall	BIOL7205	S24	11244	Arranged	'To Be Arranged'

BIOL 7210. International Elective: Moi University (Kenya).

No description available.

Fall	BIOL7210	S24	11245	Arranged	'To Be Arranged'
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BIOL 7215. International Elective: National Cheng Kung University (Taiwan).

No description available.

Fall	BIOL7215	S12	11246	Arranged	'To Be Arranged'
Fall	BIOL7215	S24	11247	Arranged	'To Be Arranged'

BIOL 7220. International Elective: University of Philippines.

No description available.

BIOL 7225. International Elective: University of Rostock (Germany).

No description available.

Fall	BIOL7225	S14	11248	Arranged	'To Be Arranged'
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BIOL 7230. International Elective: Technion-Israel Institute of Technology.

No description available.

Fall	BIOL7230	S23	11249	Arranged	'To Be Arranged'
Fall	BIOL7230	S24	11250	Arranged	'To Be Arranged'

BIOL 7235. International Elective: Tokyo Women's Medical College.

No description available.

Fall	BIOL7235	S14	11251	Arranged	'To Be Arranged'
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BIOL 7240. International Elective: University of Tuebingen (Germany).

No description available.

Fall	BIOL7240	S24	11252	Arranged	'To Be Arranged'
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BIOL 7245. International Elective: Zhejiang University (China).

No description available.

BIOL 7246. International Elective University of Nicaragua.

No description available.

BIOL 7247. International Elective University of Ghana.

No description available.

Fall	BIOL7247	S22	11253	Arranged	'To Be Arranged'
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BIOL 7248. International Elective University of Sao Paulo (Brazil).

No description available.

BIOL 7249. International Elective Kyoto University (Japan).

No description available.

BIOL 7250. International Elective University of Notre Dame Haiti.

No description available.

Fall	BIOL7250	S24	11254	Arranged	'To Be Arranged'
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BIOL 7255. International Elective EWHA Womans University (Korea).

No description available.

BIOL 7260. International Elective Kurume University School of Medicine.

No description available.

BIOL 7265. International Elective, Hospital Cabral Y Baez (Dominican Republic).

No description available.

BIOL 7270. International Elective, Institucion Universitaria Vision de las Americas (Columbia).

No description available.

BIOL 7275. International Elective, Medical University of Innsbruck (Austria).

No description available.

BIOL 7280. International Elective, Aga Khan University (Pakistan).

No description available.

BIOL 7301. Seminar on Race + Health Disparities.

No description available.

Fall	BIOL7301	S26	11255	Arranged	'To Be Arranged'
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BIOL 7600. Away Subinternship 1.

No description available.

Fall	BIOL7600	S14	11256	Arranged	'To Be Arranged'
Fall	BIOL7600	S23	11257	Arranged	'To Be Arranged'
Fall	BIOL7600	S24	11258	Arranged	'To Be Arranged'
Fall	BIOL7600	S4A	20053	Arranged	'To Be Arranged'
Fall	BIOL7600	SS4	19978	Arranged	'To Be Arranged'
Spr	BIOL7600	S34	20595	Arranged	'To Be Arranged'
Spr	BIOL7600	S44	20596	Arranged	'To Be Arranged'

BIOL 7605. Away Subinternship 2.

No description available.

Fall	BIOL7605	S14	11259	Arranged	'To Be Arranged'
Fall	BIOL7605	S23	11260	Arranged	'To Be Arranged'
Fall	BIOL7605	S24	11261	Arranged	'To Be Arranged'
Fall	BIOL7605	S25	11262	Arranged	'To Be Arranged'
Fall	BIOL7605	SS4	11263	Arranged	'To Be Arranged'

BIOL 7610. Away Subinternship 3.

No description available.

Fall	BIOL7610	S14	11264	Arranged	'To Be Arranged'
Fall	BIOL7610	S24	11265	Arranged	'To Be Arranged'

BIOL 7615. Away Subinternship 4.

No description available.

Fall	BIOL7615	S24	11266	Arranged	'To Be Arranged'
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Medical Education**MED 2010. Health Systems Science I.**

This course will explore how multiple social determinants influence individual and population health; the laws and policies that shape the social environments in which patients live; and the role of physicians in advocating for systems and policy changes that will reduce health disparities and improve population health outcomes.

Fall	MED2010	S01	19764	Arranged	'To Be Arranged'
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MED 2030. Research Methods in Population Medicine.

The thesis requirement for the Master of Science degree in Population Medicine is an integral component of the Primary Care-Population Medicine program at Brown University. This course will have students develop and demonstrate the necessary research skills to formulate a population medicine research question and then design, conduct and write a manuscript presenting a research study that will satisfy the thesis requirements. The course itself has three parts:

An introductory primary on biostatistics
A research methodology seminar series
A journal club in which the biostatistics and research methodology will be integrated in the analysis and critique of studies related to population medicine

Fall MED2030 S01 19765 Arranged 'To Be Arranged'

MED 2040. Health Systems Science II.

This course will offer an overview of the critical issues in U.S. healthcare and public health policy. It will also provide future leaders in population medicine with a foundation for analyzing healthcare reform and public health efforts and for identifying the role of physicians in driving and shaping future policy reforms to improve the healthcare system and population health.

MED 2045. Quantitative Methods.

In this course, students will be introduced to fundamental concepts in clinical epidemiology and basic statistics, as they relate to population and clinical research. This course is intended to teach students both the basic knowledge required to develop and interpret clinical studies as well as the skills in order to conduct basic statistical analyses.

Fall MED2045 S01 19613 Arranged 'To Be Arranged'

MED 2046. Leadership in Health Care.

This course emphasizes practical application of teamwork and leadership skills across multiple settings. Leadership in Health Care is a master's level course for second year medical students enrolled in the Primary Care-Population Medicine (PC-PM) program. Through interactive classroom sessions, field work in health care advocacy, and a team-based "leadership action project", students will develop foundational leadership skills. The first formal leadership course at Alpert Medical School, Leadership in Health Care will contribute to the PC-PM program's ultimate goal of preparing physician leaders who will improve the quality of health care and wellness of the population.

Fall MED2046 S01 19614 Arranged 'To Be Arranged'

MED 2050. HSS III: Pop & Clinical Med I.

This is the first semester of Population and Clinical Medicine, a two-semester course focused on the integration of population medicine and clinical practice. In this course, students will focus on topics integral to clinical medicine, but expand beyond the patient into the population and beyond. Given the importance of population health interventions for impacting the health of vulnerable and underserved patients, the course will focus on issues affecting these populations.

Fall MED2050 S01 19615 Arranged 'To Be Arranged'

MED 2060. HSS III: Pop & Clinical Med II.

This is the second semester of Population and Clinical Medicine, a two-semester course focused on the integration of population medicine and clinical practice. In this course, students will focus on topics integral to clinical medicine, but expand beyond the patient into the population and beyond. Given the importance of population health interventions for impacting the health of vulnerable and underserved patients, the course will focus on issues affecting these populations.

Spr MED2060 S01 27810 Arranged 'To Be Arranged'

MED 2070. Health Systems Science IV.

This course is designed to further explore the themes of the Primary Care-Population Medicine Program and prepare students for the next steps in their professional careers. The course is designed to be a capstone and employs integrated, developmental, evolutionary educational spirals - providing the knowledge, attitudes and skills at the right time in the right format, and building on the first three years of the program. Course threads include Health Systems Science Advanced Content, Skill Building, Preparation for Next Career Stages, and Master's Thesis Workshopping.

Fall MED2070 S01 19616 Arranged 'To Be Arranged'

MED 2110. Introduction to Medical Sciences and Patient Care.

This 2-week intensive course introduces students to the wide variety of topics explored in the Master's of Medical Sciences program, with a focus on patient care aspects. The course combines seminar classroom instruction with field work/immersion at community healthcare sites. Topics covered include: biopsychosocial model of healthcare; intersection between science, social science and humanities in healthcare; introduction to community health centers; professionalism in healthcare; basic healthcare communication skills; quality improvement skills; and strategies for mastery of basic science knowledge. Students will be assessed using multiple methods including: seminar participation, reflective essays/field notes, attendance at field-work sites, & assessment from community mentors.

Fall MED2110 S01 19721 Arranged (G. Anandarajah)

MED 2120. Patient Care in Complex Systems I.

This is the second of a three course series for Master of Medical Sciences students. This course introduces students to the variety of complex factors affecting health, imparting both theoretical knowledge and practical skills. Teaching methods: interactive seminars and experiential learning at community healthcare sites with members of multidisciplinary teams. Topics covered: healthcare systems, social determinants of health, roles of interdisciplinary healthcare team members, quality improvement, and epidemiology. Students will begin developing a project at their clinical sites which will be implemented in spring semester. Student assessment includes: seminar participation, reflective essays, attendance at field-work sites, and assessment from community mentors. Pre Requisites: MED 2110

Fall MED2120 S01 19722 Arranged (G. Anandarajah)

MED 2130. Patient Care in Complex Systems II.

This is the third of a 3 course sequence for Master of Medical Science students. Students will continue their study of both theoretical and practical aspects of healthcare through an interactive seminar series, continued service learning at their longitudinal community healthcare site, and completion of their community project. Seminar topics: care of vulnerable populations, environmental health, population health, new models of healthcare delivery, ethical issues in healthcare, whole-person health, cultural humility, complementary and alternative medicine, and patient advocacy. Students assessment includes: seminar participation, reflective essays, attendance at field work sites, assessment from community mentors, and quality of project and presentation. Pre Requisites: MED 2110 and MED 2120.

MED 2140. Human Histology.

Human Histology provides an in-depth examination of the basic architecture of the body. Fundamental to this understanding is the cell and how during early development cells in the aggregate undergo specialization as tissues, which are the building blocks of the body. This course focuses first on the biology of the four basic tissues (epithelium, connective tissue, muscle and nerve) and second, how they contribute to the functional anatomy of all organs and systems. We will emphasize characteristic developmental, structure-function and regulatory relationships within normal cells and tissues, which in turn are the foundation for the understanding of pathological alteration.

MED 2145. Medical Histopathology.

Medical Histopathology (MED 2145) is equivalent to a first-year, fall semester medical school course that examines the microarchitecture of the body (the organization of cells to form organs), and the causes (etiology), mechanisms (pathogenesis), and consequences (sequelae) of disease. Understanding the normal microanatomy of the body is essential for understanding disease processes, as well as the clinical presentations and treatments of disease. The course material builds sequentially upon prior knowledge and integrates other concurrent coursework in the ScM in Medical Sciences program (including the Human Anatomy I and Scientific Foundations of Medicine courses). Exams are integrated and cover material in all 4 concurrent courses, and the course schedule exactly mirrors the medical school's first-year basic medical sciences curriculum. Therefore, Medical Histopathology (MED 2145) will be open only to ScM Medical Sciences students.

Fall MED2145 S01 19723 Arranged (G. Anandarajah)

MED 2150. General Pathology.

Pathology is the study of the causes, mechanisms, and consequences of disease. In General Pathology students study in detail the cell and tissue alterations that lead to the production of human diseases. To uncover such alterations, morphological observations are correlated with studies involving molecular biology, biochemistry, and genetics. In studying the pathogenesis of human disease we pay close attention to epidemiological parameters, population health, aging, and to environmental and occupational health problems. General Pathology been integrated, whenever possible, with other courses in the Fall Semester of the Gateways Program, in order to maximize learning opportunities.

MED 2160. Human Anatomy 1.

This course explores the anatomical organization of the human body, viewing anatomical structures as a product of development and functional demand. Human Anatomy provides an opportunity for students of diverse backgrounds, interests, and goals to emerge with an understanding of the human body as a cornerstone of medical science. The course uses a combination of lectures, on-line modules, and mandatory laboratory sessions examining human cadaver dissections, to impart broad conceptual and in-depth knowledge of this subject.

Fall MED2160 S01 19724 Arranged (G. Anandarajah)

MED 2170. Scientific Foundations of Medicine.

Scientific Foundations of Medicine is an integrated cross-disciplinary course that introduces the fundamental basic science principles relevant to the study of health, disease mechanisms and clinical medicine. As such the course consists of six blocks of core topics that incorporate foundational principles of molecular biology, cellular and metabolic biochemistry, nutritional science, cell physiology, inheritance patterns, mechanisms of genetic disorders, and immunology. Grounding in these scientific principles gives students insight into the biological complexity and genetic diversity that underlies disease processes.

MED 2171. Scientific Foundations of Medicine-1: Cell Physiology & Immunology.

SFM-1 is an integrated cross-disciplinary course that introduces the fundamental basic science principles relevant to the study of disease mechanisms and clinical medicine. The goal is for students to develop the broad-based foundational knowledge in biomedical science that will enable them to explain and integrate the pathophysiology, pathology, and the diagnostic and clinical management of disease. The course consists of foundational principles of cell and molecular biology, cellular biochemistry and physiology, and immunology. These challenging core areas give students insight into the biological complexity that underlies disease processes. SFM-1 builds sequentially upon prior knowledge and is closely integrated with the other required courses in the ScM in Medical Sciences program (including Human Anatomy I & Medical Histopathology). Exams are integrated and the course schedule exactly mirrors AMS's complex schedule. Therefore, this course is only open to ScM Medical Science students.

Fall MED2171 S01 19725 Arranged (G. Anandarajah)

MED 2175. Scientific Foundations of Medicine-2: Medical Biochemistry & Genetics.

SFM-2 is an integrated cross-disciplinary course that covers fundamental basic science principles relevant to the study of health, disease mechanisms and clinical medicine. The goal is for students to develop the broad-based foundational knowledge in biomedical science that will enable them to explain and integrate the pathophysiology, pathology, and the diagnostic and clinical management of disease. The course consists of three core topics: nutrition science, biochemistry and genetics. Grounding in the scientific principles of these core areas gives students insight into the biological complexity that underlies disease processes. SFM-2 builds sequentially upon prior knowledge and is closely integrated with the other first-semester courses (including Human Anatomy I and Medical Histopathology). Exams are integrated covering material in all concurrent courses, and the course schedule mirrors the medical school's curriculum. Therefore, this course is only open to ScM in Medical Science students.

Fall MED2175 S01 19726 Arranged (G. Anandarajah)

MED 2180. Brain Sciences and Neurological Disease.

Brain Sciences is composed of several interrelated components - Head Anatomy, Neurobiology, Neuropathophysiology, Neuropathology and Neuropharmacology. The intent of the course is to encourage the integration of underlying neuroanatomy and basic science principles with an understanding of the presentation and management of neurological diseases. Course leaders from each of these disciplines have worked closely together in order to present the material in a cohesive and logical framework that promotes the sequential acquisition of new information based upon a substantive understanding of the previous material.

MED 2181. Brain Sciences with Head and Neck Anatomy.

This is a core course for the ScM in Medical Sciences degree, part of the Gateways program at Alpert Medical School. This course builds on 4 required prerequisite courses offered in the Fall Semester. In this course, students learn the integration of neuroanatomy, gross anatomy and basic science principles, and the application of these principles to clinical neurologic dysfunction. In the anatomy portion of this course, students learn about the functional and developmental anatomy of the head and neck. This study is aided by review of dissections of the head, neck and brain, and builds on anatomical structure and function learned in the fall semester. The neurobiology section is designed to acquaint students with the major structures and functions of the nervous system, building on cell physiology and introductory materials from the fall semester, and the application to clinical dysfunction.

MED 2190. Microbiology and Infectious Disease.

Microbiology and Infectious Disease is an integrated course that introduces the basic biological principles, pathogenesis and host response, disease presentation, epidemiology, control and treatment of parasites, viruses, fungi and bacteria that cause human disease. Emphasis is placed on the most clinically significant and best characterized pathogens in each group. The Microbiology component of the course explores the characteristics of disease-causing microorganisms, mechanisms of transmission, immunity, and how specific microbial pathogens cause disease. Microbial disease states in multiple organ systems are addressed in the Infectious Disease component of the course with a focus on common infectious diseases and their clinical presentation.

MED 2200. Anatomy and Physiology.

This course will cover major organ systems and disease sites. Organ functions will be presented in addition to standard anatomy and cross-sectional imaging based on different modalities (x-ray Mammography, CT, MRI, PET, US). Organs at risk and dose tolerance to normal structures will be discussed. Image Registration and Fusion will also be covered, as will motion management.

Fall MED2200 S01 19467 Th 2:20-3:50 (E. Hall)

MED 2210. Radiological Physics and Dosimetry.

This course will cover the fundamental physics behind radiation production and interaction, including a review of pertinent mathematics, classical mechanics, and nuclear physics. Topics to be covered within basic radiation physics: radioactive decay, radiation producing devices, characteristics of the different types of radiation (photons, charged and uncharged particles), mechanisms of their interactions with materials, and essentials of the determination of absorbed doses, by measurement and calculation, from ionizing radiation sources used in medical physics (clinical) situations.

Fall MED2210 S01 19468 T 3:20-5:50(12) (G. Cardarelli)

MED 2220. Radiation Protection & Instrumentation.

This course examines principles of radiation protection with application to the hospital setting in radiation oncology, diagnostic imaging, and nuclear medicine. Designs of facilities and quality management programs are examined. Radiation safety practices are reviewed for involved hospital staff, patients, and the general public. This includes various radiation sources: electronically-generated photons and electrons, sources of sealed radioactivity, and unsealed sources of radioactivity. Additionally, the practice of radiation measurements as performed by the medical physicist is taught. This aspect includes associated dosimetry protocols, instrumentation, and clinical contexts. A practicum permits hands-on opportunities to assimilate the theoretical basis and rationale for radiation measurements.

Fall MED2220 S01 19471 W 2:20-4:10 (M. Rivard)

MED 2230. Computational Medical Physics.

The aim of the Computational Medical Physics course is to familiarize students with mathematical, statistical and computational techniques in Medical Physics and how they integrate at a systems level. Students will learn about the emerging field of Computational Medical Physics through the application of mathematical modeling, computer simulations and quantitative and data-intensive analyses to medical data towards enhancing the accuracy, safety and efficiency of patient care and providing an understanding of cancer research. Basic programming skills are expected.

MED 2250. Radiation Therapy Physics.

This course will provide a comprehensive survey of basic radiotherapy physics, fundamental radiation therapy, and contemporary radiation therapy. The basic principles of radiotherapy treatment modalities, radiation detection, dose calibration methods, and image-based treatment planning will be reviewed. Topics to be covered include external beam radiation therapy (photons, protons, and electrons), brachytherapy, and special procedures. Image guidance methods will be discussed as well as patient and machine quality assurance.

MED 2260. Physics of Medical Imaging.

The course provides the necessary physics background that underpins day-to-day medical imaging physics activities. It is aimed primarily at new entrants to the profession, but should be of benefit to postgraduate students, postdoctoral research workers, physicist-managers, representatives of allied commercial organizations and anyone wishing to deepen or re-establish their understanding of the physics of medical imaging. Overviews of specialized or research related topics, such as positron emission tomography and magnetic resonance spectroscopy are given.

MED 2270A. Research and Clinical Practicum for Medical Physics.

Customized for each project Note : 2.5 Credits

Fall MED2270A S01 19473 Arranged (E. Carver)

MED 2280. Nuclear Medicine Physics.

Nuclear Medical Physics - PET

MED 2290. Advanced Radiation Therapy.

Advanced Therapy is meant to serve as a guided self-study of advanced / applied topics in radiation therapy with emphasis on current clinical usage. Optional topics include, but are not limited to, dose calculation algorithms, optimization techniques, deformable registration techniques, modeling within treatment planning systems, and treatment planning.

MED 2300. MR Imaging Technology, Ultrasound, and Interventional.

This course will provide an introduction to magnetic resonance imaging scanner hardware, image acquisition methods used in the clinical setting for various contrast weightings, imaging of physiologic function, and image reconstruction methods. Causes and corrective measures for image artifacts will be discussed. Image-guided interventions for therapeutic purposes are becoming increasingly common as minimally-invasive treatments increase in popularity. The course will discuss some common methods used in interventional techniques with attention to the hardware and real-time image acquisition methods used for such therapies. An introduction to ultrasound imaging will be given which will include the physical principles of image formation, application of real-time techniques, Doppler methods for assessing blood flow, and ultrasound use in interventional procedures.

MED 2310. Radiation Biology.

This program provides a comprehensive overview of radiation biology with a particular emphasis on aspects of direct relevance to the practice of radiation oncology. It addresses the molecular and cellular responses to radiation-induced damage that influence cell death in both tumors and normal tissues. Quantification of radiation effects and the underlying biological basis for fractionation of radiotherapy and dose-response relationships in the clinic are covered in depth. The biological basis for current approaches to improve radiotherapy will be described including novel fractionation schemes, retreatment issues, targeting hypoxia, and biological modifiers.

Fall MED2310 S01 19472 Th 4:00-5:30 (M. Schwer)

MED 2980. Independent Study in Population Medicine.

For students enrolled in the Primary Care-Population Medicine program at Alpert Medical School, this course is structured to allow students to conduct research focused on population health with a mentor at Brown University.

Program in Liberal Medical Education

PLME 0200. Primetime Bioethics.

Is it ethical to design a perfect baby? Who should get these organs? Is it ever okay to be dishonest with patients for their own good? These questions and more will be tackled in this discussion-based course that uses episodes of popular medical television shows to highlight topics in medical ethics. Students will watch 1-2 episodes of TV shows and read related articles and chapters on biomedical ethics and ethics theory. The goal is to give students the background with which to approach the ethical topics. This course may be most beneficial to students pursuing a career in medicine.

PLME 0250. Planetary Health: Preparing Clinicians for a Changing Planet.

This course provides an introduction to planetary health, an emerging field that involves interdisciplinary exploration of the relationships between human health and the environment. Planetary health examines how environmental changes – including climate change, deforestation, biodiversity loss, and pollution – impact public health across the globe. Students will explore the various components of planetary health with a focus on clinical medicine and health systems. Students will also investigate the disproportionate effects of a changing planet on the health of vulnerable populations, such as children and the elderly.

Fall PLME0250 S04 19585 TTh 10:30-11:50(13) (K. Martin)

PLME 0300. Health and Healing through the Lens of Culture.

Through the lenses of culture, we examine health and healing in the US public health and health care systems and in select countries around the world. Course work includes reading and discussing essays in the book, *Healing by Heart: Clinical and Ethical Case Studies of Hmong Families and Western Providers*; journal articles, watching videos; interviewing physicians working in cross-cultural settings; and writing brief reflective essays on class material and discussions. Two papers (5 page and 10 page) will be required for the class. Students will learn how to use the library's resources, how to properly reference papers, and basic presentation skills. This course will preferentially enroll PLME students.

Spr PLME0300 S01 27268 M 3:00-5:30(13) (T. Zink)

PLME 0400. Introduction to Medical Illustration.

This semester course explores the field of medical illustration and its many facets. Depiction of diseases, anatomy, medical practices and surgical procedures has been around since antiquity. Not only has medical illustration evolved over the centuries, it has played the role of historian, documenting the beliefs and knowledge of its time. Today, medical illustration is as present as ever despite the advent of other methods of medical documentation, including photography and videography.

Fall PLME0400 S01 10246 MW 4:30-6:00(03) (F. Luks)

PLME 0550. Italian and American Health Care: a Cultural, Historical and Practical View.

This program has been developed for Brown PLME students and first year Italian medical students to familiarize the future physicians with the much-debated theme of health care delivery and policies. Students will focus on medicine beyond science through the critical study of how socioeconomic and cultural factors impact this field. Students will compare the Italian and American systems, focusing on historical structures and current issues in health care regulation. Enrollment limited to 10.

PLME 0700. Communication in Health Care.

Communication is central to medical, nursing, public health and therapist practice and interpersonal relationships between patients and physicians/clinicians can be powerful curative agents. This course reviews theory and research on physician-patient communication. On-line videos, readings, discussions and exercises are enhanced by conducting and analyzing patient interviews. Appropriate for students interested in communication sciences, health psychology, health education, pre-med and other clinical training, and medical anthropology.

PLME 0800. Wilderness, Disasters, and Global Health.

"Wilderness, Disasters, and Global Health" is an interdisciplinary and integrative science course that explores the provision of medical care when challenges exist with regard to transportation, communication, equipment, facility infrastructure, medication supply lines, and the affordability and availability of skilled healthcare providers. This course, with a maximum enrollment of 15, is designed for any Brown senior who is interested in the outdoors, healthcare, or a science-based field. Instructor is an emergency physician, and anyone planning to pursue a medical career will learn skills to prepare for, and respond to, emergencies in a variety of limited resource environments.

PLME 1000. PLME2MD: A Bridge to Medical School.

PLME2MD is a bridge course designed for senior PLME students (and eligible juniors) to support the transition from undergraduate study to medical school. Through a mix of lecture and seminar formats, students will engage with foundational topics in clinical medicine, population health, and biomedical ethics. Students will practice clinical communication with standardized patients, analyze contemporary medical literature, reflect on professional identity, and develop skills necessary for early success in medical training. Enrollment is limited to PLME students only. Mandatory S/NC.

Fall PLME1000 S01 10247 W 3:00-5:30(10) (D. Fearon)