



YOUR FUTURE AS A PHARMACIST!

Keck Graduate Institute PharmD Program

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Keck Graduate Institute's Campus in the beautiful college town of Claremont, CA.



ABOUT KGI



-  Keck Graduate Institute is the 7th and the newest member of the Claremont Colleges - so our students receive immeasurable benefits from our membership in The Claremont Colleges.
-  A group of seven private, highly selective, independent institutions which share a wide range of central facilities and services, The Claremont Colleges also known as the Seven C's have a structure and organization unique in American higher education.
-  While KGI is a smaller campus you get all of the benefits and services of a large university.

Keck Graduate Institute's Mission and Values



KGI's mission is to enrich society with breakthrough approaches to education and translational research in healthcare and the life sciences.

KGI's Values: 

- Entrepreneurial and Innovative approaches to solve problems
- Growth through Learning and Reflection
- Ethical, Accountable, and Professional behavior
- Collaborative and Interdisciplinary approaches
- Evidence-based decision-making
- Leadership in applied research and education
- Educate students with a Global perspective
- Embrace Diversity and Inclusivity



KGI's Commitment to Diversity, Equity & Inclusion



Diversity of backgrounds, cultures, disciplines, identities, and thought within our community serves as a catalyst for collaboration and excellence in all of our pursuits. KGI's welcoming, diverse environment provides the opportunity for our students to think creatively and critically, communicate and interact effectively, and act ethically and respectfully,

KGI is advancing diversity and equity in higher education, and with a higher representation of students of color than the national average, our student body affirms it.

KGI has more than 50 diverse student clubs and organizations – as well as celebrations and events that honor our differences.

Keck Graduate Institute Campus







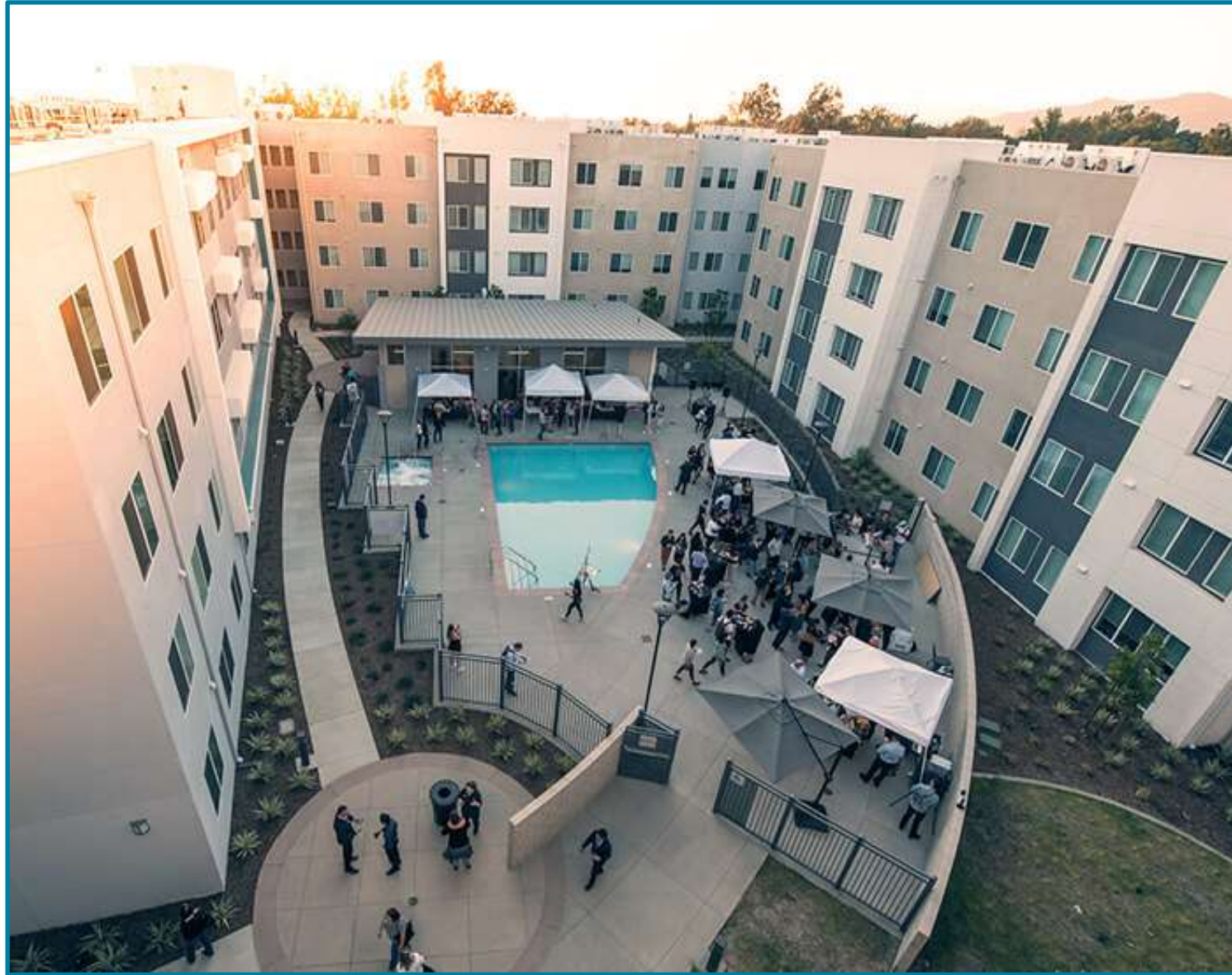
KGI 555 - Building Student Space








KGI Housing - Oasis Apartments




Community College to Doctor of Pharmacy Pathway



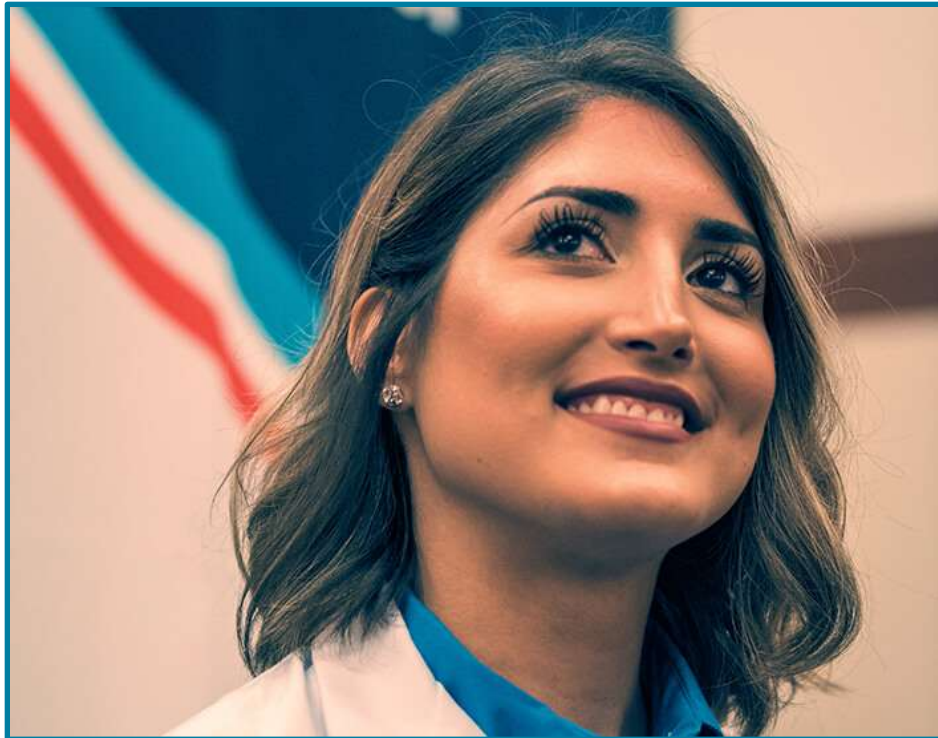
 The pathway is a PharmD degree that may be completed in as little as six years, with the first two years at community college (providing students take all required coursework on time) and the remaining four as a student in KGI's School of Pharmacy and Health Sciences.

 Students should begin preparing for pharmacy school as they enter community college.

 An invitation to interview for the PharmD program will be automatic for selected students, as long as they meet all requirements.

 Interested community college students will have access to additional opportunities for enrichment, including summer courses, industry talks, and access to KGI's large body of clinical and scientific pharmacy faculty.

Community College Student Benefits



- Summer pharmacy prep program
- Expedited application review process
- Faculty and student mentors from KGI
- Access to summer prerequisite courses at KGI
- Opportunity to sit in on a Doctor of Pharmacy class
- Dedicated scholarships for community college applicants
- Invitation to KGI's White Coat Ceremony and other KGI events



Pre-Pharmacy Enrichment Program







This 5-Day Program can be done online or on-campus and is designed for prospective students interested in a career in pharmacy. Participants will explore the pharmacy profession through interactive classes and activities that will provide an introduction to pharmacy practice. Program content includes:

- **KGI faculty and alumni talks on emerging pharmacy topics**
- **Clinical Skills, compounding, & other hands-on activities**
- **Roundtable discussions with current PharmD students**
- **Projects, presentations, & professional development**
- **An introduction to the pharmacy curriculum**
- **A session with the admissions team**



Undergraduate Summer Science Courses

-  KGI offers online summer courses open to all undergraduate students seeking careers in healthcare and/or the sciences – and those community college students who are accepted into the PharmD Program.
-  For most classes are asynchronous and are accessible online to watch at their convenience. Classes with a lab are completed on campus.
-  8-week summer courses beginning in June fulfill pharmacy prerequisites.
-  An added benefit for community college students who have been admitted to KGI's School of Pharmacy, but may be missing a couple of science prerequisites. Tuition reimbursement will be provided for successfully completed summer science courses – which is taken off the cost of your PharmD Tuition.



KGI Presidential Access Scholarships



KGI has very competitive Scholarships offerings including Merit-Based and Need-Based



KGI Offers up to \$40,000 in Presidential Scholarships for PharmD Students



All PharmD Applicants are automatically considered for KGI's Scholarships





Prerequisites with BS



CLASS	SEMESTER CREDIT HOURS	QUARTER CREDIT HOURS
General Biology with Lab	8	12
General Chemistry with Lab	8	12
Organic Chemistry with Lab	8	12
Anatomy and Physiology with Lab	4	6
College Algebra or Trigonometry or Pre-Calculus	3	4.5
Physics	3	4.5

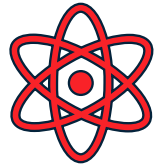



Prerequisites Without BS





CLASS	SEMESTER CREDIT HOURS	QUARTER CREDIT HOURS
General Biology with Lab	8	12
General Chemistry with Lab	8	12
Organic Chemistry with Lab	8	12
Anatomy and Physiology with Lab	4	6
College Algebra or Trigonometry or Pre-Calculus	3	4.5
Physics	3	4.5
Science & Math (Pick Two - 6 SC / 8 QC): Biochemistry, Microbiology, Physiology, A&P II, Anatomy II, Physiology II, Upper level Biology, Immunology, Histology, Genetics/Genomic, and Statistics	6	9
Social/Behavioral Sciences (Pick Two - 6 SC / 8 QC): Anthropology, Political Science, Psychology, Sociology, Business, Economics, and Psychobiology	6	9
Humanities (Pick Two – 6 SC / 8 QC): English Composition, English, Public Speaking, Speech Communications, History, Literature, Philosophy, Ethics, Classics, and Religion/Religious Studies	6	9

PharmD Program Overview



 KGI's PharmD program is designed to provide for the education of innovative pharmacists who will serve the needs of individual patients, the healthcare system, and the bioscience industry.

 Our program emphasizes interprofessional collaboration, systematic problem solving, the safe, efficient and ethical use of technology and biotechnology, and personalized patient care.

 KGI leverages close biotechnology and pharmaceutical industry ties to prepare doctors of pharmacy to fulfill a wide range of integral healthcare roles. Required and optional industry experiential education provides students with a breadth of hands-on training designed to enhance their skills and knowledge, while increasing their competitiveness in the job market.

PharmD Program Highlights & Differentiators

- Small class sizes, direct access to faculty, active learning, team projects, flipped classrooms, and easy access to resources is part of KGI's Culture and Strategy for your Success.
- Students encounter a wide variety of pharmacy practice settings and network connections prior to graduation
- Interprofessional education opportunities with other KGI health profession students
- KGI has built upon its leadership by leveraging close biotechnology & pharmaceutical industry ties
- Graduates receive a certificate in one of four specialty areas: 1) Medication Therapy Outcomes, 2) Healthcare Management, 3) Pharmacy Informatics, and 4) Medical and Clinical Affairs
- The 24-month Biopharmaceutical Industry Fellowship Program is designed to provide Doctor of Pharmacy graduates an in depth specialized training in the biopharmaceutical industry.
- Program is accredited by the Accreditation Council for Pharmacy Education



KGI PharmD Curriculum



KGI PharmD Curriculum

The PharmD curriculum is divided into 4 broad areas:

Basic Sciences
Clinical Skills
Professional Development
Experiential Education



Integrated sequence courses will combine the foundational science content with the clinical and therapeutic content for each disease state and organ system. For example, if the students are studying Cardiology.....

- In the morning students will learn about the pathophysiology of a particular disease and then learn about the drugs to treat that disease and the chemistry and mechanism of the drugs.
- That same day, they'll have clinical faculty come in to talk about how to use the drugs safely and effectively in various patient populations.
- In this way, the basic science topics serve as the foundation upon which the clinical topics are built.

PharmD Program Structure

Three Didactic Years

- **Core and Certificate Courses**
- **Introduction to Industry Experience**
- **Introductory Experiential Experiences (Community, Senior Care, Health System)**
- **Certificate-Based Experiential Rotation Elective**

One Clinical Year

- **7 Advanced Pharmacy Practice Experiences**
- **Capstone Course**
- **NAPLEX Board Review**



PharmD Learning Outcomes

KGI's PharmD curriculum is based on the Center for the Advancement of Pharmacy Education (CAPE) Outcomes which are comprised of four domains:



Domain 1 - Foundational Knowledge

Domain 2 - Essentials for Practice and Care

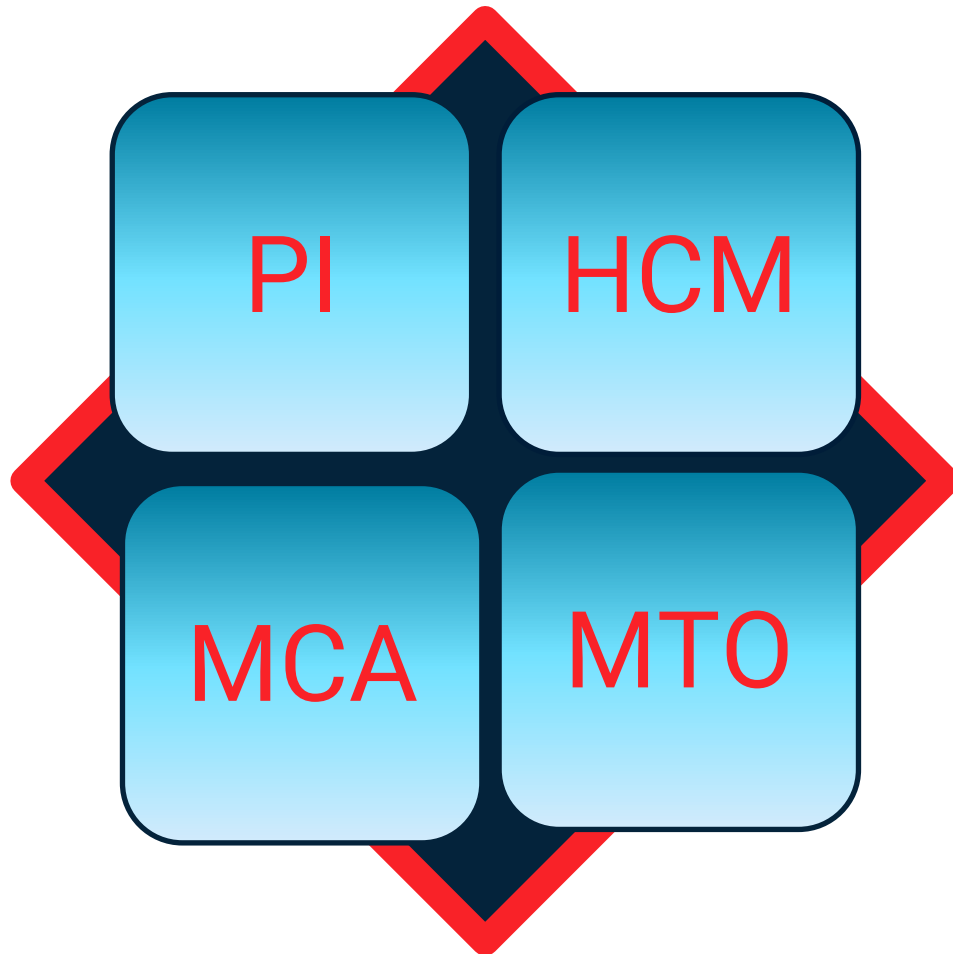
Domain 3 - Approach to Practice and Care

Domain 4 - Personal and Professional Development

PharmD Curriculum Overview

P1 (Year 1)	P2 (Year 2)	P3 (Year 3)	P4 (Year 4)
<ul style="list-style-type: none"> • Pharmacy Therapeutics (IS 1 & 2) • Recitation • Clinical skills (Pre-IPPE readiness) • Comprehensive Foundation (Pharmacy Law and Ethics, Calculations) • Introduction to Industry • Professional Development and IPE 	<ul style="list-style-type: none"> • Pharmacy Therapeutics (IS 3,4,5, & 6) • Recitation • Clinical Skills • Emerging Topics (Pharmacy Management, Informatics) • Professional Development and IPE • Experiential Education (IPPE 1 and IPPE 2) 	<ul style="list-style-type: none"> • Pharmacy Therapeutics (IS 7,8,9, & 10) • Recitation • Pre-APPE Readiness and IPE 1 & 2 • Certificate Elective Courses (HCM, PI, MCA, MTO) • Experiential Education (IPPE 3 and CEE) 	<ul style="list-style-type: none"> • Experiential Education (APPE) <ul style="list-style-type: none"> • Community • Health System • Ambulatory Care • Acute Care • Patient Care • 2 Elective APPE • Pharmacy Capstone Course <ul style="list-style-type: none"> • Year-long course • RxPREP Board Review

PharmD Certificate Programs



Along with their PharmD Degree, graduates will receive a certificate of completion in one of the following pharmacy specialties:

Pharmacy Informatics
Healthcare Management
Medical and Clinical Affairs
Medication Therapy Outcomes

This specialty area of study is designed to give you an extra skillset and will include 9 units of didactic electives and 120 hours of experiential training during P3 (Introductory Pharmacy Practice Experiences) and 480 hours during P4 (Advanced Pharmacy Practice Experiences).

PharmD Student Experiences

KGI PharmD students participate in the following experiences:

- Internships
- Health Fairs
- Service Projects
- Research Projects
- Immunization Days
- Career Fair (P4 year)
- Co-curricular Activities
- Internship Fair (P1 year)
- Smoking Cessation Training
- Introduction to Industry (P1 year)
- Immunization Certificate Training
- Professional and Student Organizations



Experiential Education

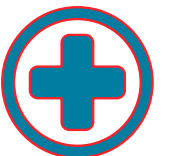
Students will complete 10 Pharmacy Practice Experiences (Clinical Rotations) prior to graduation.

4 Introductory Pharmacy Practice Experiences (IPPE) = 460 Hours

- **Community Pharmacy Practice - 200 Hours**
- **Health Systems Pharmacy Practice - 120 Hours**
- **Certificate Elective Experience - 120 Hours**
- **Patient Communication in Senior Chronic Care - 20 Hours**

7 Advanced Pharmacy Practice Experiences (APPE) = 1680 Hours

- **Advanced Community Practice - 240 Hours**
- **Advanced Health-System Practice - 240 Hours**
- **Ambulatory Care - 240 Hours**
- **Acute Care - 240 Hours**
- **Direct Patient Care - 240 Hours**
- **Certificate Elective Experience - 480 Hours**





KGI
PharmD
Outcomes
and
Alumni
Success
Stories



NAPLEX Licensure Pass Rates (North American Pharmacy Licensure Examination)



2018	75.8%
2019	77.5%
2020	85.1%
2021	84.7%

Graduate Rates for the last 5 years average 94%

KGI WINNERS!!!

FIRST PLACE WINNERS OF The IPhO - Industry Pharmacists Organization VIP Case Competition

Congratulations to Keck Graduate Institute (KGI) for excelling in all aspects of this competition, including the Challenge Point, and placing first in the 2021-22 IPhO VIP Case Competition!

The IPhO VIP Case Competition encourages student pharmacists to practice critical thinking skills in the form of a Challenge Point. The Challenge Point presents a drug development obstacle in a unique scenario that requires innovative thinking and solutions. It was announced at the midway point of the competition.



KGI PharmD Graduate Residency Success Stories



Nancy Chukwumezie - UC San Francisco Medical Center focusing on Specialized Oncology Residency.

Monica Torres - Riverside Community Hospital with one of the largest ER Departments and Level 1 Trauma Centers in Southern California.

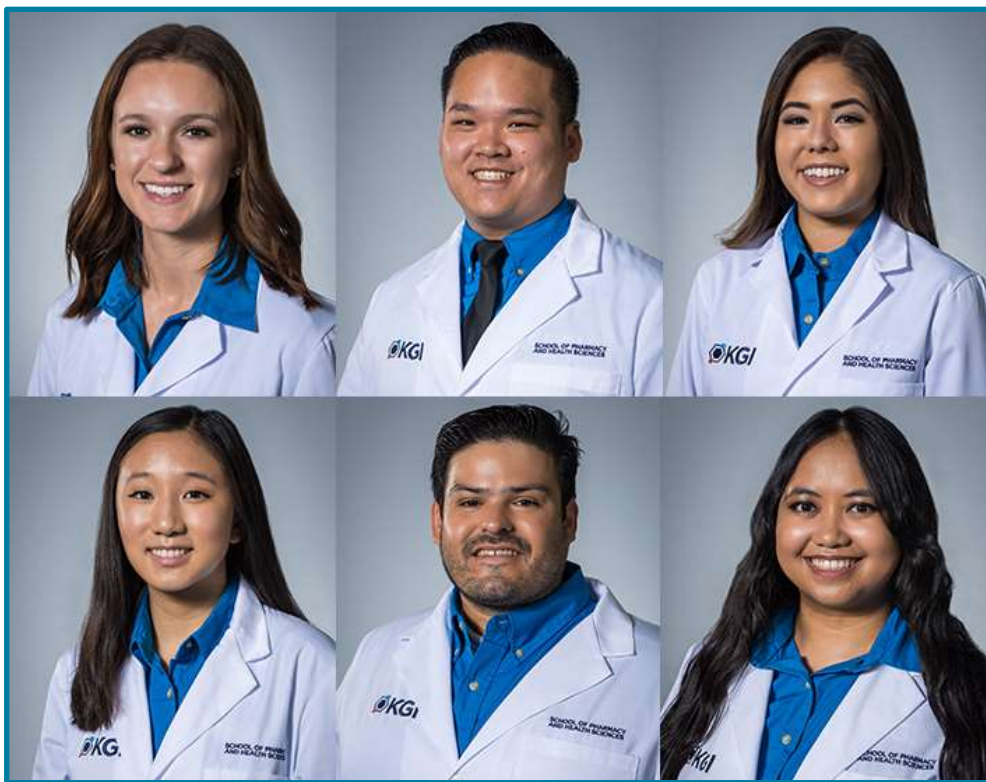
Huu Dung Tran – UC San Diego’s Skaggs School of Pharmacy and Pharmaceutical Sciences - in collaboration with UCSD Health Medical Center focusing on community outreach, entrepreneurship, and family medicine in the community and ambulatory care settings.

Alyssa Selve - Antelope Valley Hospital’s Residency is comprised of a 1 year intensive training program in acute pharmacotherapy.

Kelly Vo - Arrowhead Regional Medical Center where pharmacists and preceptors challenge residents clinically and provide hands-on training in critical care, infectious disease, emergency medicine, pediatrics.

Jovanny Mercado - PIH Health Whittier Hospital consists of a 1 year of extensive training in the inpatient setting and servicing outpatient family practice. Her rotations include internal medicine, NICU, infectious diseases, and advanced glucose management.

KGI PharmD Graduate Fellowship Success Stories



Joshua Liu - In partnership with the Sanofi Specialty Care HQ, accepted a two-year oncology fellowship in Global Commercial Strategy at the Massachusetts College of Pharmacy and Health Sciences.

Christy Wong - Landed a two-year Worldwide Commercial Development fellowship with Rutgers University/Bristol Myers Squibb (BMS) in New Jersey where she will contribute to the advancement of the BMS Oncology early-stage pipeline and business development.

Kacey Egusa - In partnership with Rutgers Institute for Pharmaceutical Industry Fellowships, accepted a two-year U.S. Medical Affairs – Rare Disease Fellowship for Pfizer.

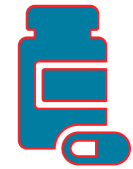
Carolyn Saba - Partnering with Thomas Jefferson University/Teva Pharmaceuticals for a two-year Health Economics and Outcomes Research (HEOR) Fellowship. This program provides fellows with real-world experience in global economics and outcomes research principles.

Natalie Rhodes - In collaboration with USC-AbbVie for a one-year Medical Affairs – Evidence Solutions fellowship to strategize on filling evidence gaps and execute new and ongoing post-marketing clinical research to provide new valuable information.

Nicholas Carreon - In partnership with Rutgers University, landed a two-year Medical Information and Medical Strategy fellowship for AstraZeneca's Respiratory Biologics department.

PharmD Careers

2021 Median Pay
\$128,570 per year - \$61.81 per hour



- Community Pharmacist
- Ambulatory Care Pharmacist
- Cardiology Pharmacist
- Compounding Pharmacist
- Geriatric Pharmacist
- In-Patient Hospital Pharmacist
- Nuclear Medicine Pharmacist
- Oncology Pharmacist
- Pharmacy Owner
- Pediatric Pharmacist
- Poison Control Pharmacist
- Psychiatric Medicine Pharmacist
- Veterinary Pharmacist
- Emergency Medicine Pharmacist
- Health System Pharmacist
- Infectious Disease Pharmacist
- Pharmacy Informaticist
- Pharmacy Related Entrepreneur

- Pharmacy Professor
- Immunization Services
- Online Pharmacy Services
- Telehealth or Telemedicine
- Medical & Regulatory Affairs
- Sports Medicine Pharmacist
- Substance Abuse Treatment
- Supply Chain and Distribution Management
- Non-Profit Association Leadership/Management
- Specialty Pharmacy Distribution and Management
- Managed Care - Health Management Organizations
- Pharmaceutical Clinical Research and Development
- Research in Academia or the Biotechnology Industry
- Quality Improvement in Health Systems or Pharmaceutical Companies
- State and Regional Health Organizations - Dept. of Health or Public Service
- Federal Government Agencies - FEMA or Center for Medicare/Medicaid Services

Underexplored and Emerging PharmD Careers



Sports Medicine Pharmacist



What is Sports Pharmacy?

Pharmacy personnel working with athletes or volunteering at sporting events combine their passion for sports with their professional career. Pharmacists are the medication experts. Sports pharmacists put this medication expertise into context for athletes.

In general clinical practice: pharmacists can advise athletes on the safe, effective and permissible use of drugs in sport. They can advise other individuals who participate in sport and exercise on the safe use of medicines and supplements;

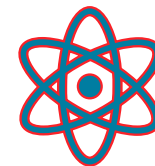
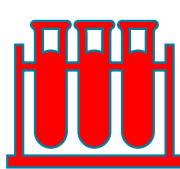
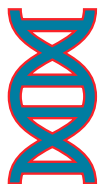
The **title of sports pharmacist (SPh) is earned through** advanced training. Competency is developed through specialized education and years of proven practice, dedication to science, ethics, and continuing education. It is not a label that just any pharmacist can adopt, though all pharmacists have the foundational training to become sports pharmacists.

<https://www.sportspharmacists.org/> or <https://www.sportsoracle.com/>

Pharmacogenomics at KGI

Medication Therapy Management and Pharmacogenomics Career Paths

Pharmacogenomics is a new and emerging medication therapy management service provided by pharmacists in which pharmacists play a role in the interpretation and application of a patient's genetic information to optimize a patient's response to medication therapy.



How to Apply to KGI School of Pharmacy

- The KGI PharmD program accepts all applications via PharmCAS.
- Apply at: www.pharmcas.org
- Priority Deadline: December 15, 2022
- Applicants are encouraged to apply by the Priority Deadline for priority consideration for merit-based scholarships.
- Final Deadline: June 1, 2023
- The PharmD program follows a rolling admissions policy.




KGI PharmD Application Specific Requirements

- The KGI PharmD program does not require the PCAT, TOEFL, or any other standardized test for admission.
- All prerequisites completed at an accredited US institution prior to starting the PharmD program
- “C” or better in all prerequisite courses
- Science courses must be no more than 10 years old
- No minimum GPA but preferably 2.75 or higher G.P.A. , 3.0 or higher G.P.A. to be competitive.
- 3 letters of recommendation; 1 recommendation must be submitted by a professor



Tips for Application & Interview

- Visit KGI
 - Review the admissions requirements carefully
 - Log into PharmCAS and review website
 - Speak to pharmacists, faculty, & pharmacy students
 - Get involved in pre-pharmacy organizations at your school
 - Read all you can about the profession
 - Enroll in KGI Pre-Pharmacy Enrichment Program
- 
- Be able to discuss your Interest, Motivation, and Experience in Pharmacy
 - Know what Interests you most about KGI's PharmD Program
 - Have some basic understanding of contemporary pharmacy
 - Work with Admissions on how to write a great personal statement
 - Oral and written Communication Skills
 - Leadership Skills
 - Ability to work together and collaborate on a team

Visit the KGI Campus or Online Webinars

Register at www.kgi.edu/visit

KGI Friday In-Person Campus Tour
Most Every Friday from 10:00 am - 11:30 am PDT

Your Future as a Pharmacist Webinar!
September 27 at 12:00 pm - 1:00 pm PDT

Prospective International Student Webinar
September 28 at 3:00 pm - 4:00 pm PDT

Why KGI?: General Admissions Webinar
September 29 at 12:00 pm - 1:00 pm PDT

KGI Visit Day
Saturday, November 12, 2022
9:00 a.m. – 2:00 p.m.

Please join us to learn about KGI's innovative graduate programs and undergraduate summer programs! Guests will have the opportunity to learn about their KGI program of interest, meet the KGI community (faculty, staff, students), have lunch, and go on a campus tour.

Financial Aid, Loans, and Scholarships

KGI has an amazing Financial Aid Team who is here to assist you with all of your questions regarding funding your education. KGI students are eligible to apply for federal and merit-based student loans. We also have a large number of generous need-based and scholarships available to incoming students.

PharmD Scholarships

KGI offers a variety of scholarships for incoming PharmD students



- **Presidential Excellence - Merit-based scholarship**
- **Presidential Future Pharmacist - Merit-based scholarship**
- **Presidential Promise - Need-based, requires FAFSA and Need Based Aid Application**
- **Presidential Distinction - Merit-based, supports KGI's effort to increase diversity of student pharmacists**



KGI PharmD Scholars Night

January 28th 2023
By Invitation Only

This is a scholarship event where our top students who have accepted their admissions offer will be invited to meet faculty, staff, and current students. These students will learn more about the PharmD program and what it means to be students here at KGI! There will be games and a scholarship awards dinner at the end of the event.



KGI PharmD Scholars Night Dates to Know:

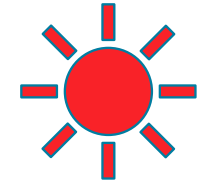
PharmCAS Application Submitted by	December 5, 2022
Attend a KGI Interview Day by	December 15, 2022
If invited to Scholars Night, you will receive a letter by	December 20, 2022
Must accept Admissions Acceptance Offer by	January 3, 2023
If invited to Scholars Night, you must RSVP no later than	January 9, 2023
Scholars Night Event	January 28, 2023

KGI Summer Programs

Keck Graduate Institute offers summer programs for:

- Undergraduate/recent college graduates
- Postdocs/PhD students
- High school students

KGI's summer programs will boost your academic career as you prepare for graduate-level studies or a career in healthcare or biotech. These programs will not only help you decide your career pathway—but they are also a great way to gain exposure to the biotechnology, medicine, life sciences, and pharmaceutical industries while improving the skills and qualifications to boost your resume.



KGI Summer Programs

- **ABS** - Application Boot Camp
- **BSUITE** - Bioprocessing Summer Undergraduate Internship Training and Experience
- **CGB** - Clinical Genetics and Bioinformatics
- **MDD** - Medical Device Development Bootcamp
- **PASS** - Physician Assistant PA Summer Success
- **Pre-OT** - Pre-Occupational Therapy Program
- **PrEP** - Pre-Pharmacy Enrichment Program
- **SEHP** - Summer Explore Health Professions
- **SURE** - Summer Undergraduate Research Experience
- **USSC** - Undergraduate Summer Science Courses

Summer Undergraduate Research Experience (SURE)

Applied Research in Molecular and Cellular Biology, Bioengineering, & Computational Biology

- Immunology - 6/20 – 7/7 (online)
- Pharmacoeconomics - 6/20 – 7/7 (online)
- Public Health/Virology - 6/20 – 7/7 (online)
- Drug Discovery - 6/20 – 7/7 (online) & 7/10 – 7/28 (in-person)
- Pharmacogenomics & Precision Medicine - 6/20 – 7/7 (online)
- Population Health - 6/20 – 7/7 (online) & 7/10 – 7/28 (in-person)
- Biotech Industry Careers - 6/20 – 7/7 (online) & 7/10 – 7/28 (in-person)
- Individual or Group Faculty Led Research Project – 6/20 – 7/28 (in-person)



Application Deadline: March 30, 2023

Bioprocessing Summer Undergrad Training & Internship Experience (BSUITE)

Valuable experience through team projects based on bioprocessing for the production of monoclonal antibodies, enzymes, and vaccines as well as cell and gene therapy.

- Participants will learn about technical and regulatory considerations for biopharmaceutical production, including biotechnology and cell line engineering, cell growth, product purification, viral controls, and quality systems.
- Students will be introduced to career options within biomanufacturing that are enabled through KGI's Master of Engineering in Biopharmaceutical Processing (MEng) program, including process development, production support, facility engineering, quality oversight, and regulatory positions.

Dates - In-person Session: June 20 – 30 or Online Session: July 10 – 28

Priority Deadline: March 1 and Application Deadline: March 30

Clinical Genetics and Bioinformatics Summer Program (CGB)

For undergraduates interested in learning more about human genomics, bioinformatics, genetic counseling, and precision medicine.

- Gain understanding of Genetics & Genomics core concepts & principles
- Understand increasing role of genetic providers & technologies
- Impact of Genomics & Pharmacogenomics on healthcare and patient care
- Describe the various technologies used for genetic sequencing, variant interpretation, and genomic data visualization
- Discuss how genomic data analytics can be used to provide actionable clinical recommendations for patients

**Dates – Online Session #1: June 20 – 26 and Online Session #2 (online): July 10 – 14
Priority Deadline: March 1 or Final Deadline: May 1**

Medical Device Development Bootcamp (MDD)

For students interested in the process for designing and manufacturing medical devices.

- Identify user needs for medical devices through primary and secondary research.
- Combine product needs with fundamental science and engineering to develop a prototype medical device for the benefit of society.
- Understand and apply best practices in manufacturing, assembly, quality, and operations for the commercialization of medical devices.
- Contribute productively on an interdisciplinary team tackling complex design and engineering problems

**Online Session: June 20 – June 30 (2 weeks) or In-person Session: June 20 – July 21 (5 weeks)
Priority Deadline: March 1 or Final Deadline: May 1**

Summer Explore Health Professions (SEHP)

SEHP is a two-week program consisting of personalized advising, conversations with various healthcare professionals, and guest speakers from different graduate health programs to help students better understand the many options available.

- Speak with different healthcare professionals to learn about the many different options
- Conversations with admissions personnel from programs in medicine, dentistry, pharmacy, optometry, PA, and more
- Overview of application and admission processes
- Interview techniques and coaching
- Develop friendships with other students sharing similar interests from across the country

Dates: Online Session: June 20 – 26 or In-Person Session: July 10 – 21
Priority Deadline: March 1 or Final Deadline May 1

Application Bootcamp (ABC)

Application Boot Camp is a 5-day interactive workshop designed to assist students in completing their graduate health applications across different disciplines, such as AMCAS, AACOMAS, CASPA, PTCAS, and AADSAS. The program consists of personalized advising along with support in the areas of personal statement, extracurricular activities, school selection, & interview prep.

- Gain valuable insight into the overall application process
- Learn how to create a strong narrative for your candidacy
- Write a personal statement that truly captures your unique story
- Receive honest and constructive feedback on your interview skills
- Develop a friendship with others sharing similar interests from across the country

Online Session: June 20-23 or In Person Session: July 10-14
Priority Deadline: March 1 or Final Deadline May 1

Pre-Occupational Therapy Program (Pre-OT)

Provide participants interested in an occupational therapy career a chance to actively explore the profession through a diverse range of voices and experiences.

Students will learn about the broad scope of occupational therapy—what occupational therapists do, where they work, and the populations they serve. Additionally, participants will learn about innovative and emerging occupational therapy practice areas that support health and well-being including:

- Occupational Therapy Fundamentals
- Occupational Therapy in Action
- Occupational Therapy Professional Voices

Online Session 1: June 20 – 30 or Online Session 2: July 10 – 14, 2023
Application Deadline: May 1

PA Summer Success Program (PASS)

Designed to inform, excite, & empower high school, college, and post-graduate students to pursue a career as a Physician Assistant (PA).

The three-day online program will present information about the PA profession, real PA perspectives, and engaging clinical scenarios. After the program, attendees will better understand the profession, possible career paths, and the tools needed to start the journey including:

- Network with real PAs & hear about profession
- Engage in clinical scenarios
- Info about applying to PA school

**Online Session : June 20 – 22, 2023 (online)
Priority Deadline: March 1 or Final Deadline May 1**

Pre-Pharmacy Enrichment Program (PrEP)

The five-day Pre-Pharmacy Enrichment Program (PrEP) is designed for prospective students interested in a career in pharmacy.

Participants will explore the pharmacy profession through interactive classes and activities that will provide an introduction to pharmacy practice. Program Activities include:

- Explore the pharmacy profession through interactive remote classes and activities
- At-home compounding & hands-on activities
- Learn about emerging pharmacy topics and health information technology
- Gain clinical skills & professional development
- Problem-based learning & research presentations

**Dates - Online Session: June 20 – 23 or In Person Session: July 10 – 14
Priority Deadline: March 1 or Final Deadline May 1**

Summer Speaker Series

Participants will learn about career alternatives in the biomedical industries to plan their educational and career choices better. Through the interactions and discussions with these KGI alumni, students will appreciate the day-to-day activities and challenges associated with careers in a specific area.

- **Finance**
- **Marketing**
- **Consulting**
- **Clinical Affairs**
- **Drug Discovery**
- **Operations/Supply Chain**
- **Clinical Trials**
- **Quality Assurance**
- **Regulatory Affairs**
- **Project Management**
- **Market Access/Reimbursement**
- **Chemistry, Manufacturing, and Controls**

Register via KGI events webpage at <https://www.kgi.edu/admissions-and-aid/visit/>

QUESTIONS:





Follow KGI on Social Media

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