

SAINT LOUIS UNIVERSITY™

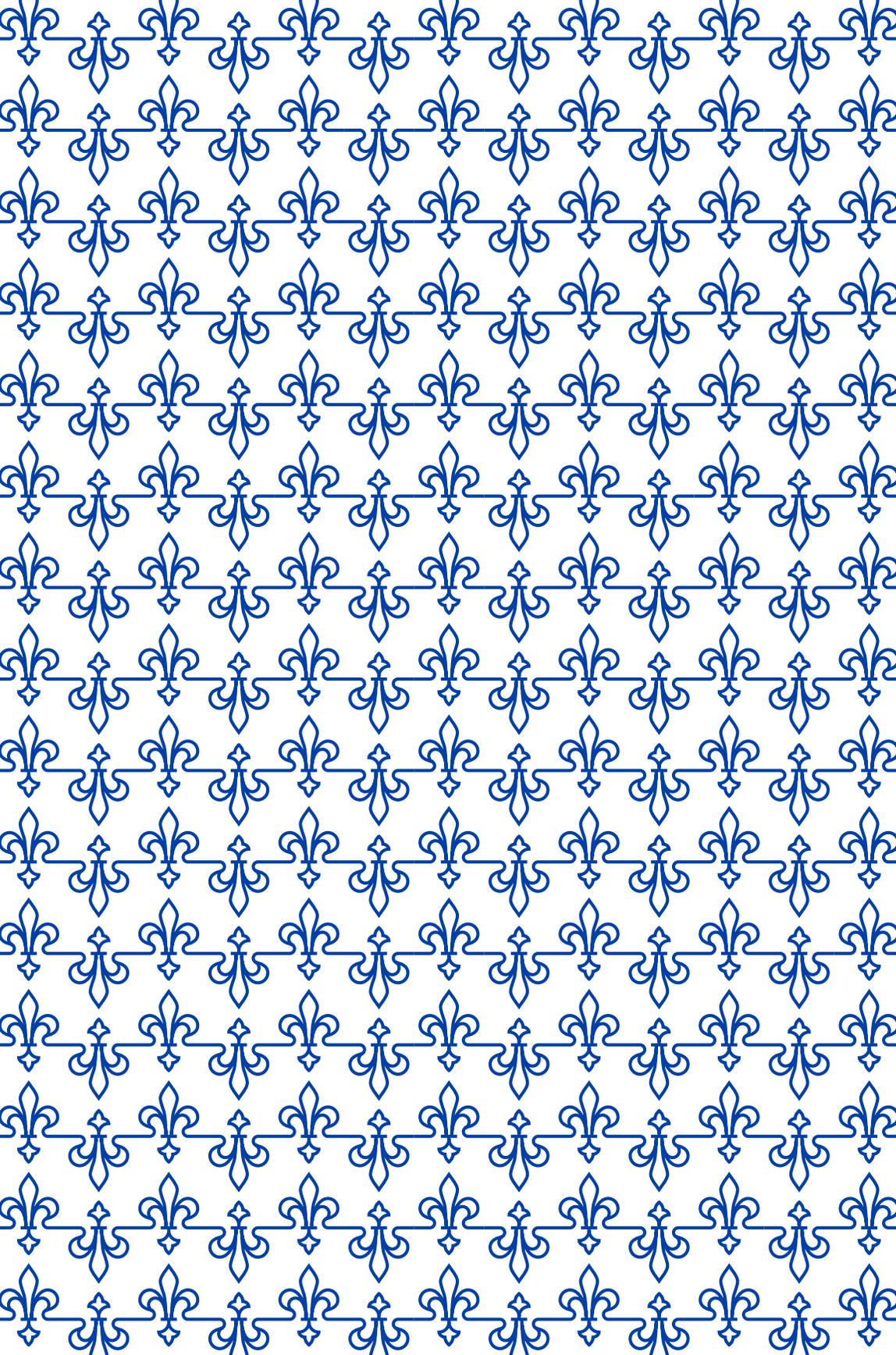
PRECOMMENCEMENT

SCHOOL OF SCIENCE
AND ENGINEERING



20
25

FRIDAY, MAY 16
CHAIFETZ ARENA
ST. LOUIS, MISSOURI



ACADEMIC ATTIRE

The colorful attire worn by graduates, faculty, trustees and officers of the University has historic roots in the distant medieval past. Dressed in cap and gown, the graduates and their professors are part of a long tradition that dates back to Paris and Bologna, Italy, to Oxford and Cambridge, England, in the days of their Catholic glory.

The exact origins of several parts of the academic garb are a bit of a mystery. Because medieval students enjoyed the status of cleric during their university years, one might guess that their attire found its inspiration in the clerical dress of medieval times. The gown seems to be an adaptation of the robe of friar or priest; the hood, of the monk's or friar's cowl; and the mortarboard cap of today recalls the skullcap of days when tonsured heads needed protection against the drafts of medieval classrooms.

Academic attire began to appear on U.S. campuses in the late 1890s. Since that time, its use has become universal for solemn university functions, and its pattern is highly uniform.

THE GOWNS

The gowns are three in number and styling. That of the bachelor is a yoked, closed-front garment with long pointed sleeves; that of the master has sleeves long and closed but slit just above the elbow to allow the forearms to protrude; the gown of the doctor has full, bell-shaped sleeves. Only the doctor's gown is trimmed — with velvet panels down the front and three velvet bars on each sleeve.

THE HOOD

The hood at first seems to have been worn over the head and attached to the gown. When the skullcap was introduced, the hood was retained but detached as a separate piece and worn much as it is today.

Each degree (bachelor's, master's, doctoral) has its special hood, which varies in length and, for the doctor, also in pattern. The color or colors lining the hood are those of the college or university that granted the wearer's degree. For example, Saint Louis University is known by blue chevron on a field of white. The colored velvet binding or edging of the hood, in different widths for bachelor, master and doctor, is determined by the field of study.

THE CAP

The cap, or mortarboard, has become the universally accepted style for U.S. colleges and universities. Many European institutions still retain distinctive forms of academic headdress.

THE TASSEL

The tassel is perhaps the most iconic souvenir of academic attire. The doctoral graduate can wear a gold or black tassel on the mortarboard. However, varying the color of the tassel based on the field of study has gained acceptance throughout academia.

Colors include:

Allied health professions: Mint green

Arts: White

Business: Drab

Education: Light blue

Hospital administration: Salmon

Law: Purple

Medicine: Green

Nursing: Apricot

Philosophy: Dark blue

Public administration: Peacock blue

Science: Gold-yellow

Social work: Citron

Technology and engineering: Orange

Theology: Scarlet

ORDER OF EVENTS

WELCOME

Gregory Triplett, Jr., Ph.D.
Oliver L. Parks Dean

PRESENTATION OF COLORS
Parks Guard Rifle Drill Team

NATIONAL ANTHEM

THE INVOCATION
John W. Peck, S.J., Ph.D.

DEAN'S REMARKS
Gregory Triplett, Jr., Ph.D.
Oliver L. Parks Dean

Presentation of the Graduates

Awards

GRADUATING STUDENT AWARDS

THE BENEDICTION
John W. Peck, S.J., Ph.D.

RECESSIONAL

Please be advised that this event is being photographed, videotaped and live-streamed. Attendance at this event grants permission to Saint Louis University to use, release, publish, exhibit or reproduce an attendee's image or likeness.

THE GRADUATES

BACHELOR OF ARTS AND BACHELOR OF SCIENCE

OLIVER L. PARKS
DEPARTMENT OF
AVIATION SCIENCE

AERONAUTICS

Khaled Farouq Abusaid
Flight Science

Abdullah Ali M. Alasmri
Flight Science
magna cum laude

Mohammed Saleem M. Alfawaz
Flight Science
magna cum laude

Eleanor R. Bailey
Aviation Management
summa cum laude

Lucas Isaac Batson
Flight Science

Breanna A. Booth
Flight Science
summa cum laude

Dalton Joseph Stanley Brand
Flight Science
summa cum laude

Christopher Michel Brault
Flight Science
magna cum laude

David S. Broadbear
Flight Science

Nicholas Andrew Carey
Flight Science

Alex Jacob Cepon
Flight Science

Harman Singh Chauhan
Flight Science
magna cum laude

Sebastian Diego Conklin
Flight Science
cum laude

Lucas M. Daney
Flight Science

Tyler John DeBettignies
Flight Science

Troy Joseph Ettenson
Flight Science
summa cum laude

Yu Feng
Flight Science
Additional Major: Studio Art

Ethan Ryland Fox
Flight Science

Lucas Michael Gum
Aviation Management
cum laude

Jack Stanley Haduch
Flight Science

Kenneth Jalen Halsell
Flight Science
cum laude

Joshua Daniel Idzikowski
Flight Science

Megan Elizabeth Jarzenbeck
Aviation Management
magna cum laude

Adam Stewart Jehle
Flight Science

Sarah Michaela Jelliss
Flight Science
magna cum laude

Michael Foster Jonell
Flight Science

Alexander Xavier Jones
Flight Science

Daniel L. Leeper
Flight Science
summa cum laude

Li-Chieh Liu
Aviation Management

Nolan Douglas Mank
Aviation Management

Buthiena Adnan Medhat
Aviation Management
cum laude

Thomas James Mohan
Flight Science
summa cum laude

Gavin Peirce Monthye
Flight Science
cum laude

Gavin Matthew Nieters
Flight Science
summa cum laude

Euna Oh
Aviation Management
cum laude

Theo Franck Ortis
Flight Science

Jonas Andrew Perez
Aviation Management

Timothy James Pipal
Flight Science
summa cum laude

Quinn L. Prosser
Aviation Management

Sung Min Rhee
Aviation Management
summa cum laude

Alexander Sandoval
Aviation Management
magna cum laude

Santino Rudolph Sartoris
Flight Science

Luke J. Searles
Flight Science
magna cum laude

Christian Ruben Soto Abadia
Aviation Management

Christopher Alfonso Tobar
Flight Science
summa cum laude

Ellen J. Volansky
Aviation Management
cum laude

THE GRADUATES

Bryce Matthew Waldron
Flight Science

Edwin Wanyoike Wangui
Aviation Management

William D. Weaver
Flight Science

Wade Alan Zagoren
Flight Science

DEPARTMENT OF AEROSPACE AND MECHANICAL ENGINEERING

AEROSPACE ENGINEERING

Amelia Elizabeth Arndt

Ketura A. Bates

Owen Luke Binkley

Zachary Conti

Conner R. Cruise
Additional Major: Mathematics

Joshua J. Froidl

**Jeddrick Christopher Del
Mundo Gamilla**
magna cum laude

Carly Christine Glaszcz

Cordan Jahaan Hampton

John Fitzgerald Herlihy

William Connor Jameson

Haolai Jin

Andrzej Kinn Kowalkowski

Jean Paul Lacroix

Jonghyun Lee

Keith Daniel Lujan

**Micheal Chidera Maxwell
Mgbudem**

Andrew David McElligott

Nathan Alexander Mercier
cum laude

Christopher Patrick Moore

Chukwuka Okeke

Jacob Plonka
summa cum laude

Grady Alexander Rhodes

Emily A. Rollins
magna cum laude

Ian Robert Roudebush
magna cum laude

**Benjamin Lyle
Schneiderheinze**
University Honors Program
summa cum laude
Additional Major: Mathematics

Shelby Anne Slomski

Camilo Jay Stever

Mia L. Yeo

MECHANICAL ENGINEERING

Nico Antonio Baca

Andrew J. Bauer
cum laude

Riley A. Christian
summa cum laude

Hayden D. Clements
cum laude

Kasey Willam Copley

Jacob Keith Darby
magna cum laude

Aidan Carlos Dempsey

Caleb M. Dill

Rebecca Elizabeth Dolan
magna cum laude

Joshua Alexander Dudley

Salah Gharzouzi

Adam Cole Grauerholz

John D. Gresham
cum laude

Caleb Nathanael Hils
cum laude

Aidan Smith Martin

Kevin Noonan

Dylan Olson
summa cum laude

Matthew Joseph Pierson

Morgan Rae Pressler

Jessica Elizabeth Rutherford
magna cum laude

Grant Michael Scherkenbach

Michael Schneider

Robert J. Sereno
cum laude

Ryan Patrick Shanahan
magna cum laude

Coreoun Derell Stokes

Clayton Towner Stout
magna cum laude

DEPARTMENT OF BIOMEDICAL ENGINEERING

BIOMEDICAL ENGINEERING

Ashley Chung

Elizabeth Flad

Harshith Kumar Reddy Gorla

Andrea Grisalez
cum laude

Kiley Aine Porter Hurford

Clara Isabel Kokenge
cum laude

Christopher Zhe Yew Lau
summa cum laude

Annalise Xuan Le
cum laude

Phan Minh Tung Le

Tanishaa Manna
magna cum laude

Katherine Grace Marino

Srishti Mitra
magna cum laude

Joseph Thomas Murphy

Nina Oforji

Jonel Olar
cum laude
Additional Major: Magnetic
Resonance Imaging

Van Nguyen Tuong Phan
magna cum laude

Kristina Ann Pinkham
magna cum laude

Michael Joseph Pritchard III

Amelia Suzanne Ridolfo
summa cum laude

Julia Trix Roojakkers
magna cum laude

Sean Gartland Schwetschenau
summa cum laude

Andrea Victoria Sedano

Elizabeth A. Steilen

Omari Jiquan Wooldridge

Raghav Yalamanchili

Aryana Mazdeyasni Yazdi

DEPARTMENT OF CHEMISTRY

BIOCHEMISTRY

Jason L. Assafeen
cum laude

Ashwin Biju Pillai
summa cum laude

Grace Ann Fogarty
summa cum laude

William He

Laura Ellen Hopkins

Joseph Lee Hupp
summa cum laude

Blerta Hysenaj

Riley Jackson Tharp
cum laude

Minh Tran

CHEMICAL BIOLOGY AND PHARMACOLOGY

Mya Lavelle Barnes
magna cum laude
Additional Major: French

Emily Catherine Harshbarger
magna cum laude

Megan S. Li
summa cum laude

Alisa Mara
magna cum laude

Xinhua Pan
summa cum laude
Additional Major: Biology

Ivy Yang

CHEMISTRY

Amina Aser

Kyle Burnett
summa cum laude

Rachel E. Campbell
cum laude

Madeline Jayne Chatham
magna cum laude
Additional Major: Theatre

Samira Cisneros

Anna Csiki-Fejer
Reymundo DeLeon
summa cum laude

Glen Ray Gochenour
summa cum laude

Julie V. Hofer
cum laude

Jenna L. Kirtley
magna cum laude

**Juliana Maria Martin
Sasamoto**
Additional Major: French

Sara Oerding

Hatice Zeynep Okay

Elizabeth Aileen Pfau
University Honors Program
summa cum laude

Sang Tien Pham

Kathryn Noelle Piette
magna cum laude
Additional Major: Forensic
Science

Jackson Don Smith
summa cum laude

Qi Xiao Sun

DEPARTMENT OF CIVIL ENGINEERING

CIVIL ENGINEERING

Lucas Boldenow
cum laude

Alisha Castaner

Rebekah Kate Embry

Lucas Andrew Gratton
cum laude

Benjamin Ari Hagadorn

Kenan Sean Johnson

Brayden P. Maule
magna cum laude

Michael Garrick Muenzberg

Matthew Michael O'Neil

Matthew P. Onischuk

Abigail B. Pahls
cum laude

Luke David Powell

Kiara Dafne Ramirez Martin
cum laude

Rayann Feras Salameh

Colin G. Somers
summa cum laude

Ehab Touqier

Owen Jay Uyemura
cum laude

THE GRADUATES

DEPARTMENT OF COMPUTER SCIENCE

COMPUTER SCIENCE

Haneen Jema AlSewari

Darweshi Cortez Amerson Jr.

Hebron Hunegnaw Bekele

Chloe D. Biddle
summa cum laude

Joshua Robert Budzynski

Nuoqi Chen

Yue Chen
magna cum laude

Matthew John Clendenning

Camille Lynn Daugherty
summa cum laude

Adem Durakovic
summa cum laude

Ali Elnour
magna cum laude

Sarah Fidahussain
magna cum laude

Valeria Galiano-Rouge
cum laude

Noah Duane Guzinski
cum laude

Amar Hadzic
summa cum laude

Carly Rei Hoover

Feng Hu

Noor K. Issa

Seyun Jeong

Medhani Kalal
cum laude

Samuel P. Kann
summa cum laude

Ibro Kardasevic

Hayden Allyn Karl

Burhan Zafar Khan

Oam Khatavkar
summa cum laude

Pranavi Sri Kolouju

University Honors Program
summa cum laude
Additional Major: Mathematics

Esbeyda Lopez

Samuel D. Lyskawa

Thomas Evan Macas

Ramez Masad
cum laude
Additional Major: Mathematics

Jack McPhillips
summa cum laude

Emra Meduseljac

Mark J. Mehta

Henry Robert Meiners
magna cum laude

Samuel Ethan Mercier

Noah Riley Mosher
cum laude

Nikhil Muthukumar

Nischita Varsa Nannapaneni

Nicholas Bennett Newbauer
cum laude

Om Dharmendra Patel
cum laude

Krishna Sai Pothuganti
magna cum laude

Swetha A. Repalli

Amal Aziza Rizvi
magna cum laude

Colin Seper
magna cum laude

Samuel Edward Sheppard

Mahmood Osmani Syed

Lucas M. Tomlinson

Ngoc Yen Nhi Tran
summa cum laude

Dillon James Trembath
magna cum laude

Andrew John Vazzano
magna cum laude

Additional Major: Mathematics

Justin Shaolong Wang

cum laude
Additional Major: Mathematics

Patrick Howard Webb
summa cum laude

Ahmet Ali Yildiz

DEPARTMENT OF EARTH, ENVIRONMENTAL AND GEOSPATIAL SCIENCE

ENVIRONMENTAL SCIENCE

Fiona Marie Carton
cum laude

Magdalena Antoinette Coman
summa cum laude

Justin Maximilian Dobry
summa cum laude

Julia S. Gele

Christian La Jeuness

Emily R. Presley

Zachary H. Stikel

Denise E. Summers
magna cum laude

Julia Marie Theisen
magna cum laude

ENVIRONMENTAL STUDIES

Anastasia Rose Doucette
Natural Sciences
cum laude

Shayla Tajah Ellis
Natural Sciences

Olivia M. Wilke
Natural Sciences
cum laude

GEOINFORMATICS AND GEOSPATIAL ANALYTICS

Mariah Robinson

GEOLOGY

Remy Elise Koch
cum laude

Additional Major: German
Studies

METEOROLOGY

Carter T. Hickel
cum laude

James Robert Motz
University Honors Program
summa cum laude

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

COMPUTER ENGINEERING

Dylan L. Barrett
cum laude

Terrell T. Earl

Severo Cesar Enriquez

Evan Federico Hernandez

Praneeth Jasti

Jason Nguyen
summa cum laude

Keegan Van Pham

Nikolas Robert Poholik
summa cum laude

Robert James Sloyan
cum laude

ELECTRICAL ENGINEERING

Onaedo Ifunanya Adigwe
Bioelectronics
cum laude

Michael C. Buescher

Benjamin Alphonse Elser

Shane Gioia Grippi
summa cum laude

Christine Ann Honigfort
cum laude
Additional Major: Computer
Engineering

Joseph Kenneth Kohlberg

Jonathan Tyler Ridgway
magna cum laude

John P. Sullivan

Joseph Thanh Williams

Foster Paul Young

Adam David Zabel
Bioelectronics
summa cum laude

DEPARTMENT OF PHYSICS

PHYSICS

Jonah John Robert Armenta

Elizabeth K. McGhee
University Honors Program
cum laude
Additional Major: Mathematics

Nicholas George Southerland
summa cum laude
Additional Major: Mathematics

Zijun Wang

OLIVER L. PARKS DEPARTMENT OF AVIATION SCIENCE

MASTER OF SCIENCE

AVIATION

Ruth Carolina Calix

DOCTOR OF PHILOSOPHY

AVIATION

Nithil Kumar Bollock
Dissertation Title: *Diversity in
Aviation: Perspectives of High
School Teachers Towards Minority
Students in Aviation Pathway
Programs in US*

Steven Ryan Brinly

David E. Spector

Dissertation Title: *Pilots'
Likelihood to Report Sleep
Disorder(s) in Part 121
Commercial Aviation Operations*

DEPARTMENT OF AEROSPACE AND MECHANICAL ENGINEERING

MASTER OF SCIENCE

ENGINEERING WITH CONCENTRATION IN AEROSPACE AND MECHANICAL ENGINEERING

Lesly Karina Aguilar

**Abdulrahman Saleh E
Alzahrani**

Sampath Reddy Anugu

Sai Shanthan Bathula

Sarah Joyce Brzezinski

Naresh Dama

Michael Patrick Dompke

Aneliese C. Hebenstreit

Travis Jude Jude

Maksim Juric

Endrit Mehmetaj

Louis Meyer

Joshua Nguyen

**Dhruvalbhai Kaushikkumar
Patel**

Holly Lee Rall

Anthony Martin Rizzo

Sally Jee Hyun Shim

Jacob Peter Stukas

Matthew William

THE GRADUATES

DOCTOR OF PHILOSOPHY

ENGINEERING WITH
CONCENTRATION IN AEROSPACE
AND MECHANICAL ENGINEERING

Maya Fisher Dunlap

Dissertation Title: *Synthesizing an Anthropomorphic Robotic Arm and a Wearable Haptic Device to Improve User Experience for Telepresence Robot Operators*

DEPARTMENT OF
BIOMEDICAL
ENGINEERING

MASTER OF SCIENCE

ENGINEERING WITH
CONCENTRATION IN
BIOMEDICAL ENGINEERING

James Edward Baker

Patrick D. Hinkle

Mathangi Mohankumar Subramanian

Thomas G. Zawalski

DOCTOR OF PHILOSOPHY

ENGINEERING WITH
CONCENTRATION IN
BIOMEDICAL ENGINEERING

Eya Ferchichi

Dissertation Title: *Gelatin Based Hydrogels And Scaffolds For Cell Encapsulation And Mechanosensing Applications*

Jakeh Ezekiel Orr

Dissertation Title: *Physiologically Based Models And Algorithms For Smart Hearing Aids With Spatial Segregation And Localization*

Samuel John Ruesing

Dissertation Title: *Stability of Recombinant Human N-Acetylgalactosamine-6-Sulfate Sulfatase (rhGALNS) for the Treatment of Morquio A Syndrome via a Sustained Release Polyethylene Glycol Hydrogen Delivery Device*

DEPARTMENT OF
CHEMISTRY

MASTER OF ARTS

CHEMICAL BIOLOGY

Evan Thomas Miller

MASTER OF SCIENCE

CHEMISTRY

Fadi Alhalabi

Bashar Aziz

Lacie Ridgway

Isaac Tweneboah

DOCTOR OF PHILOSOPHY

CHEMISTRY

Sebastian James Arteaga

Dissertation Title: *Understanding the effects of metal ions and modified residues on the structure and stability of RNA*

Samantha Christine Brosend

Dissertation Title: *The Synthesis of Antifungal Phenothiazine Derivatives and the Optimization of Antiparasitic Phosphoinositol-4-kinase Inhibitors*

Khamhbawihum Cenhrang

Dissertation Title: *3D Printed Devices with Integrated Scaffolds for Microfluidic-based Transwell Cell Culture Studies*

Nicholas Paul Forsythe

Dissertation Title: *New Methods for the Synthesis of Pharmaceutically Relevant Glycoconjugates*

Desmond Boateng Ofosu

Dissertation Title: *Brimstone Life: The Role of Sulfur in the Origin of Life and Related Practical Applications*

Ali Parvez

Major Allen Selemani

Dissertation Title: *PolyJet 3D Printed Microfluidic devices for Microchip Electrophoresis and Circulation-based cell culture*

Steven Skaggs

John Anum Tetteh

Ubeyisinghe Arachchige

Sithurandi Ubeyisinghe

DEPARTMENT OF
CIVIL ENGINEERING

MASTER OF SCIENCE

ENGINEERING WITH
CONCENTRATION IN CIVIL
ENGINEERING

Jean Paul Bizimana

Abigail Rebecca Grunenwald

Yeshwanth Yadav Gundaboina

Sankar Ramana Sai Kota

Olivia Ann Sotelo

Murad Tapdigli

Nicholas John Tomecek

DEPARTMENT OF
COMPUTER
SCIENCE

MASTER OF SCIENCE

ARTIFICIAL INTELLIGENCE

Tanzeel Ahmad

Kedareswara Abhinav Batchu

Nagavardhan Bitragunta

Kameron Armani Bustos

Pruthviraj Ghanshyambha Butiya

Vinay Sanjay Chaudhari

Venkata Sai Aswath Duvvuru

Mohamed Gallai

Srinivasarao Gampasani

Siri Chandana Jogulamba Garimella

Dheeraj Kumar Jallipalli

Janardhan Karravula

Pavan Sai Korlapati

Janhavi Pravin Kulkarni

Raja Mouli Mallareddy

Aakash Manohar

John Joel Mota

Naga Tharun Muvva

Jagruth Reddy Palle

Pavan Sri Datta Palyala

Karthik Reddy Panyala

Shubh Vivek Patel

Garrett Claxton Reed

Srinivasa Rao Rondi

Franck Elig Somarriba Rodriguez

Fairoz Rehman Syed

Bhanu Mallik Tallapragada

Prashanth Reddy Varanganti

Sai Rudh Reddy Velapati

Omkar Datta Sowri Vullaganti

BIOINFORMATICS AND
COMPUTATIONAL BIOLOGY

Amina Ademovic

Sivasankar Annamalai Sharavanan

Catherine Bailey

Andrew Justin Bonney

Deena Rakshitha Borelli

Navyasree Chenchu

Sharanya Reddy Dawalgari

Yingda Dong

Sowjanya Gadavarthi

Jessica Marie Helms

Gabriela Luisa Hernandez

Ifthekar Hussain

Megan Johnson

Monyya Sree Kommineni

Matthew William Mueller

Kaarunya Nachimuthu

Shivaniben Patel

Yesha M Patel

Muni Sai Ganesh Perala

Shri Gouri Pinjarla

Deepak Sunkavalli

Abdur Rahman Syed Ali

Sri Vasista Talagampala

Hemanth Reddy Vanga

COMPUTER SCIENCE

Mohan Sai Aavulapati

Ajith Akuthota

Naga Sai Keerthi Alla

Sireesha Allu

Puneeth Chowdary Anantha

Prathibha Annem

Olawale Ajibola Ashaolu

Lalith Adithya Reddy Avuthu

Venkata Naga Tanmayee Gayatri Bachinappa

Sagar Rajesh Badgujar

Bharath Bandlamudi

Sri Vaagdevi Bangari

Sruti Baru

Navya Charitha Baviriseti

Jack Belyeu

Nandini Reddy Bhumula

Mounika Bireddy

Anirudh Boddu

Bala Murali Satyendra Bokka

Pranitha Bollepalli

Sairam Burrannagari

Krishnakanth Burugu

Tanya Chamala

Lavanya Chand

Sai Goutham Chedhella

Navya Srujana Cherukunedi

Aniketh Chikle

Alex Chilaka

Ranga Chandramohan Reddy Chilkala

Chanakya Dandamudi

Rakesh Reddy Dodda

Roschlynn Michael Dsouza

Upputuri Dushyanth Kumar Reddy

Surya Sanjeeva Pravarsha Erodula

Syeda Bushra Fatima

Phanindra Rao Gajula

THE GRADUATES

Sai Sandeep Reddy Gandluri
 Ravali Gangineni
 Vigneshwar Reddy Gangireddy
 Yashaswini Sree Neha Garapati
 Vyshnavi Gavara
 Divya Gorijala
 Jethin Reddy Gorla
 Sai Joshika Gummireddy
 Sai Vikas Gumpena
 Chiranjeevi Gundu
 Rohanth Gundu
 Sai Venkat Kumar Gunnapaneni
 Chirag Shambhunath Gupta
 Abhishek Gurudwar
 Vishnu Vardhan Rao Guruvannagari
 Kishan Rao Harale
 Abdu Raziq Hidayathulla
 Po-Sen Huang
 Jyothi Bhavani Illa
 Kavya Chowdary Immanni
 Sri Tammiraja Karthikeya Sai Santosh Iragavarapu
 Harish Jamallamudi
 Nithish Japala
 Jinka Meenakshi
 Saiteja Juluru
 Sridurga Kakinada
 Shiva krishna Kalivemula
 Sai Kumar Reddy Kaluvakolu
 Vinod Kumar Kalyampudi
 Deepak Naga Sai Vivek Kancharla
 Rahul Kandra

Aravind Kumar Kaspe
 Ankith Katageri
 Sudheepa Katakam
 Alekhya Kattamuri
 Navreet Kaur
 Vineeth Ketham
 Mohammed Fazil Khasim
 Devi Priya Kolla
 Reddy Harsha Vardhan Kolla
 Jyothirmai Kondepudi
 Sowmya Koneti
 Jahnvi Konlyada
 Jaya Deepika Koppineni
 Sivalakshmi Chaitanya Pavansanthosh Koppuravuri Venkata
 Susmith Kumar Koripelli
 Sumanth Kothamasu
 Raju Kumhari
 Raghunath Kunigiri
 Abhilash Kurapati
 Rohith Lanka
 Varsith Reddy Legala
 Sai Charan Lenkallapally
 Mouli Naidu Lukalapu
 Ravali Maddela
 Naveen Kumar Majjari
 Roshitha Makula
 Likhith Reddy Mallepalli
 Abhay Sai Mamidi
 Kishore Reddy Mamidi
 Lakshmi Prasanna Mamillapalli
 Sanjana Reddy Manchikanti
 Supraja Mannava

Yenkatarajalaxmimanohar Meda
 Ajay Kumar Medikonda
 Vamshi Krishna Medishetti
 Gowtham Sai Mukthineni
 Hema Sree Munagapati
 Vyshnavi Reddy Mungi
 Hima Sameera Munjampally
 Kishore Murugan
 Sowmya Mutya
 Amruth Reddy Nagireddy Palli
 Shruthi Nandakumar
 Vamshi Nandala
 Sravan Kumar Neetikonda
 Navya Chowdary Nelluri
 Dharani Nomula
 Srinivas Nuggehalli Venkatesh
 Pranitha Padala
 Sravya Padala
 Francina Godwin Pali
 Rohit Reddy Parapati
 Haritha Dhanlalji Parmar
 Jeetkumar Rajendrakumar Patel
 Priyal Dharmendra Patel
 Harsh Patel
 Ashwin Pawar
 Vinay Varshith Pechetti
 Venkata Sai Narasimha Deepak Polakam
 Akshitha Reddy Poreddy
 Dharmateja Potteli
 Nihar Puppala
 Deepak Venkateshwar Ramesh

Rakesh Ranga Buram
 Krishna Teja Rangavajjala
 Tharuni Ravoori
 Vineetha Ravulapalli
 Venkata Satya Siva Nagendrakumar Reddy
 Abhi Stephen Rokkam
 Sahithi Rupireddy
 Shafeeq Sadiq
 Sameera Sineen
 Swathi Reddy Sampath
 Manoj Chowdary Sandadi
 Alessandro Sangiorgi
 Sreeja Sangras
 Saaisathish Sankarabhattar Ayyappan
 Balaji Koushik Varma Sayyaparaju
 Harshil Sharma
 Gowtham Swaminathan Soundararajan
 Adrian Delmar Swindle
 Krishna Reddy Syamala
 Venkata Sai Krishna Likhith Thatavarthi
 Mary Sreeja Thirumala Reddy
 Harshitha Thota
 Sri Satya Dhanesh Thotakura
 Brijitha Tialu
 Sri Sai Ganesh Satyadeva Naidu Totakura
 Jeevan Tubinakere Govindaraju
 Balaji Unnam
 Bhavana Unnam
 Smridhi Uppala
 Jahnvi Uppugandla

Nitish Goud Vaddeboina
 Laxminarayana Vadnala
 Sai Ramya Valleru
 Sai Dinesh Vasireddy
 Sandeep Reddy Veeramalla
 Sushma Veeravalli
 Prasanthi Veerla
 Mani Teja Vemunoori
 Charitha Vennapusala
 Dharmendra Kumar Vuyyuri
 Sreyashni Wepuri
 Sai Sreeja Yalamanchi
 Navya Sree Yellina
 Deepak Sarun Yuvachandran
SOFTWARE ENGINEERING
 Sai Kiran Reddy Beeram
 Sai Teja Dugyala
 Mahaboob Pasha Mohammad
 Anjali Putta
 Zanxiang Wang
DEPARTMENT OF EARTH, ENVIRONMENTAL AND GEOSPATIAL SCIENCE
MASTER OF SCIENCE
GEOGRAPHIC INFORMATION SCIENCE
 Mustafizur Rahaman
 Eric Michael Richmond
 Thomas Cesar Sandoval
 Tyler Anthony Sucher
 Peter Langdon Thacher
 Haley Marie Thompson

GEOSCIENCE WITH CONCENTRATION IN GEOPHYSICS

Md Ahasan Habib
Ahadul Islam

GEOSCIENCE WITH CONCENTRATION IN ENVIRONMENTAL GEOSCIENCES

Luke Aaron Ungerer

METEOROLOGY

Elizabeth M Bannon

Tyler Jordan Ceriotti

Elisabet De Jesús Otero

Molly Mackenzie Gerhardt

Margaret Ann Ideker

Riley Gabriel Jackson

Isabelle Marie Preston-Crosby

Benjamin Patrick Schaefer

DOCTOR OF PHILOSOPHY

GEOINFORMATICS AND GEOSPATIAL ANALYTICS

Supria Sarkar

Julee Wardle
 Dissertation Title: *Datacube-driven spatiotemporal analyses of vegetation trends in Djibouti using Digital Earth Africa cloud-based computational platform*

GEOSCIENCE WITH CONCENTRATION IN ENVIRONMENTAL GEOSCIENCES

Carly Rose Finegan-Dronchi
 Dissertation Title: *Characterizing the transport of water and urban pollutants through critical zones with diverse lithologies*

THE GRADUATES

Natalie Faith Hernandez

Dissertation Title: *Microplastic Debris Transport in Urban Watersheds across Multiple Compartments and Flow Conditions*

GEOSCIENCE WITH CONCENTRATION IN GEOPHYSICS

Pablo Alonso Aravena

Sungwon Cho

Dissertation Title: *Seismogenesis of intermediate-depth earthquakes in the Cauca Cluster, Colombia*

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

MASTER OF SCIENCE

ENGINEERING WITH CONCENTRATION IN ELECTRICAL AND COMPUTER ENGINEERING

Dinesh Adigoppula

Hemanth Nagasai Bhavirisetty

Sravana Lekha Kande

Shivani Lingannagari

Bhuvana Reddy Mandala

Tinotenda Marufu

Rakshita Sharma

Sulthannuddin Syed

Priyanka Thati

Tharun Veldandi

DEPARTMENT OF PHYSICS

MASTER OF SCIENCE

ENGINEERING PHYSICS

Oluwapelumi Tofunmi Olubayo



ABOUT SAINT LOUIS UNIVERSITY

Saint Louis University is one of the oldest and most prestigious Catholic universities in the United States. Founded in 1818, the University is recognized nationally for world-class academics, life-changing research and a strong commitment to faith and service.

Guided by its enduring Jesuit mission, Saint Louis University offers students a highly rigorous and deeply transformative education that empowers them to become bold, confident leaders.

As a nationally recognized leader in research and innovation, SLU is a Research-1 (R1) university, advancing groundbreaking discoveries in St. Louis and around the world.

In 2024, Saint Louis University educated more students than ever before and experienced unprecedented international enrollment: 15,334 students, from all 50 states and 100 countries. SLU's campus in Madrid, Spain, enrolled 1,246 students last fall.

A dedication to values-based education and social justice has earned Saint Louis University widespread acclaim and bolstered its status as a character-building college. SLU offers more than 180 community engagement courses, and 75 percent of SLU students volunteer each year.

SLU is also a catalyst for urban renewal in the heart of a vibrant city. More than \$1.2 billion in housing, retail and business development is underway in Midtown St. Louis, and the University is in the center of the neighborhood's growth.

Inspired by its pioneering spirit, Saint Louis University continues to move forward, committed to serve a higher purpose while seeking the greater good.

HONORS AND AWARDS

OLIVER L. PARKS AWARD IN AVIATION

Breanna Booth

EUGENE F. KRANZ AWARD IN ENGINEERING

Christopher Lau

EDWARD A. DOISY AWARD IN SCIENCE

Elizabeth Pfau

THE WINGS TRADITION

The "Wings Ceremony" gets its name from the tradition in aviation of awarding a pin in the shape of a bird's wings to those who master the skill of flying. Dating back to 1927, students who graduated from Parks College, and now from the School of Science and Engineering, are awarded a wings pin upon completion of their studies.

The wings pin has come to represent academic success in all fields of study at the college. It stands as a symbol of the freedom to pursue one's dreams and serves as a reminder to return home and share one's successes with all.

Graduation honors for candidates appearing in this book are calculated based on the Grade Point Average at the end of the Fall semester.

University honors will be officially calculated when final grades have been submitted and the degrees are conferred.
This program is not an official document.

ACADEMIC EXCELLENCE

One of the country's top colleges (The Princeton Review, *The Wall Street Journal* and *U.S. News & World Report* magazine) – and the No. 13 Catholic college in America (Niche)

RESEARCH

SLU's R1 status places the University in an elite group of U.S. research universities. SLU has increased research expenditures by 104% over the last eight years.

SERVICE

1.6 million hours of service completed by the SLU community annually

ENDOWMENT

\$1.9 billion, an increase of 74% over the last decade

ATHLETICS

NCAA Division I, Atlantic 10 Conference

MASCOT

The Billiken, a mythical good-luck figure who represents "things as they ought to be"

ALUMNI

134,336 alumni in 50 states and 154 countries



**SAINT LOUIS
UNIVERSITY™**

— EST. 1818 —