

SELECT **IT**

INDIANA**TECH**



WELCOME!

WELCOME LETTERS 2-3
 IMPORTANT INFO.....4
 SOCIAL MEDIA CONTEST5
 SESSION DESCRIPTIONS 6-11
 ALL MAJORS6
 ARTS AND SCIENCES 6,7
 BUSINESS8
 COMPUTER SCIENCE.....9
 ENGINEERING..... 10
 STUDENT SERVICES..... 11
 CAMPUS MAP..... 12,13
 SELECT IT - MONDAY SCHEDULE 14,15
 LIST OF SESSIONS AND CLASS OBSERVATIONS
 OPEN OFFICE HOURS 15
 COACH AVAILABILITY..... 15



Congratulations on your admittance to Indiana Tech! All of us here are glad to have you with us for Select IT, an event designed to introduce you to the wide range of wonderful people, opportunities and programs available to you here on our beautiful campus.

I'm confident that you will find it is a great time to be a Warrior. Here at Indiana Tech, we work together each day to help every student prepare for successful careers, and lives of significance and worth. I know you will experience this same support and sense of community here.

Students at Tech find a friendly and enriching environment outside of the classroom, too. From intercollegiate and intramural athletics, to student organizations of every description, to social, arts and cultural events offered throughout the year, you'll find much to get involved with here, no matter your interests.

Our dedicated faculty and staff are here to help you achieve your college and career goals. Take time to ask questions and get to know them during this special event. Enjoy Select IT, and we hope to welcome you back for the start of classes this fall!

Warm regards,

Karl W. Einolf, Ph.D.
President



I would like to personally thank you for taking the time to spend your day with us at our Select IT event. This event was specifically designed for you to get a feel for what it is like to be a Warrior. During your time here, I hope you will observe the dedication of our student-focused faculty and staff.

We believe our beautiful campus is a great home away from home, and we are excited to welcome you to our community. Your opportunities are truly endless here, whether they be in academics, student life, residence life or athletics. You will grow with us and become part of our rich history.

If you have any questions or concerns, please do not hesitate to ask our Admissions Department staff who are here to help make the college admission process as easy as possible. Your personal admissions counselor will assist you every step of the way, from now until classes begin.

I hope you enjoy the event and that you ultimately "Select IT" for your higher education endeavors.

Best regards,

Robert N. Confer
Director of Admissions



I am pleased to welcome you to the outstanding community of students, faculty, staff and alumni that make Indiana Tech such a special place. As you prepare for the launch of your college experience, I encourage you to jump in with maximum energy, curiosity and confidence.

Bring your energy to Tech! There are an amazing number of programs, activities and people who will make your world and your college experience better than you can probably imagine it could be. Your positive energy and effort will make anything possible.

Bring your curiosity to Tech! Explore our campus to find the faculty you need to meet. Tell us about yourself so we can connect you with these amazing people. Start thinking now about your vision and goals for the next four years ... and beyond. What lights you up? What courses sound most interesting? What activities do you want to try? What career would you like to understand better? What internship would you love to get? We can help you answer these questions.

Bring your confidence to Tech! We have an entire campus of people – teachers, advisors, coaches, mentors and future friends – who are all here to help you succeed and we have thousands of alumni as evidence of the power of an Indiana Tech education.

I hope you enjoy your Select IT experience!

Sincerely,

Tom Kaplan, Ph.D.
Vice President for Academic Affairs

Important Information

CHECK IN

OVERNIGHT VISITORS:

SUNDAY

4 p.m.
Magee O'Connor Theater
Andorfer Commons

MONDAY

8:30 a.m.
Home Base - Multi-Flex Theater,
Snyder Academic Center

DAYTIME VISITORS:

MONDAY

7:45-8:15 a.m.
Magee O'Connor Theater
Andorfer Commons

HOME BASE

The Multi-Flex Theater, on the main floor of the Snyder Academic Center, is Home Base. (See pages 14-15 for a map of campus.) Home Base is where to go when you want to:

GRAB A SNACK

Feel free to help yourself to the drink and snack station.

ASK QUESTIONS

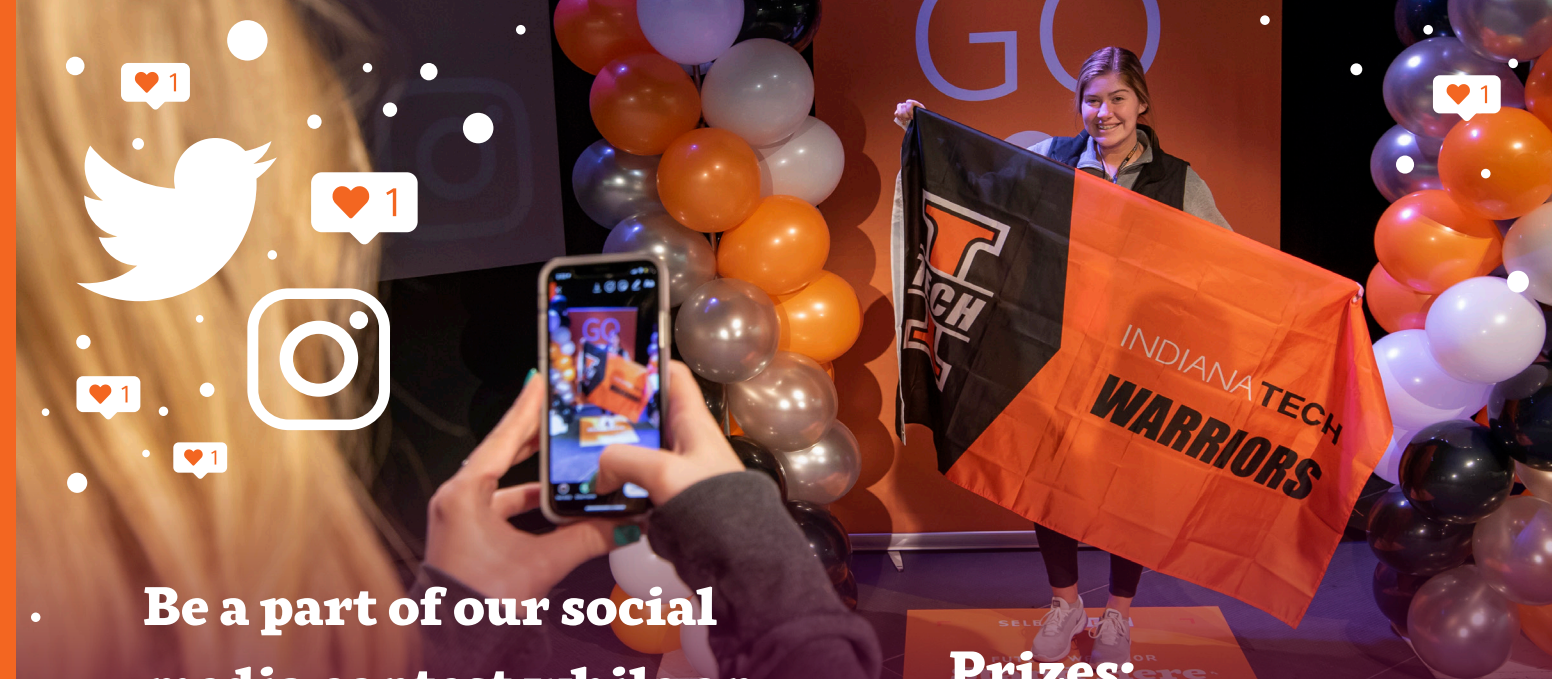
Our staff is available here any time throughout the day if you have questions, concerns, thoughts or ideas. We are here to help you have a great day!

SELECT IT

At any time throughout the day, you may choose to "Select IT" by paying your tuition deposit. Stop by Home Base whenever you are ready. Make sure to ask us about our special promotion for residential students!

LUNCH

Lunch will be available from 11 a.m.-2 p.m. at Home Base. Drop in whenever it is convenient for you and your schedule!



Be a part of our social media contest while on campus today for a chance to win an awesome prize!

Prizes:

- **ECHO DOT (3RD GEN)**
Smart Speaker with Alexa
- **ANBES SMART WATCH**
Waterproof Fitness Tracker
Compatible with iPhone and Android
- **TECH TREASURES GIFT CARD**

**Must be present at the closing reception to win*
***Tag photos with #SelectIT2020 and @IndianaTech*
***Your profile must be set to public in order for the Indiana Tech admissions team to see your submission.*
***Multiple photo submissions are allowed but you cannot win more than one category/prize*

To submit a photo to the contest, choose from the three categories below and share your photo on **Twitter** or **Instagram**. Don't forget to tag **@IndianaTech** and use **#SelectIT2020!** Winners will be announced during the closing reception on Monday.*

Categories:

1

Get the most likes
The photo with the most likes, wins!

2

Be voted most creative
Go beyond the standard selfie and show off your creativity.

3

Find the four photo-op locations
There are four locations around campus that are marked as photo-ops. Can you find them all? Share your four photos and you could win!

Session Descriptions

ALL MAJORS

🕒 **9 A.M. & NOON**

Get Help. Get Writing.

Linda Valley, Assistant Professor of Rhetoric & Composition, Writing Center Director

Whether a proficient or novice writer or presenter, you benefit from having another set of eyes and ears on your work. The Writing Center tutors give you that face-to-face feedback you need, when you need it. Come find out how we can help with your writing and presenting skills.

🕒 **10 A.M.**

Creative Compositing in Adobe Photoshop

Jason Essig, Adjunct Professor Digital Graphics

Compositing images into one fantastic frame is perhaps the most enjoyable and creative aspects of Adobe Photoshop. In this section I will show you how to create a convincing composite using multiple images.

🕒 **11:30 A.M., 12 P.M., 1 P.M. & 3 P.M.**

Campus Tour

This brief, student-led tour will show you some of the highlights around campus while also providing you with an opportunity to gain insight from a current Indiana Tech Warrior.

🕒 **11:30 A.M.**

Customizing your Educational Experiences for your Career

Dr. Staci Lugar Brettin, Associate Professor of Marketing & Management

Make the most of your classes, academic projects and co-curricular opportunities by choosing and creating experiences that will build your career. This high-energy session will engage students in matching their interests and educational plans to projects and community opportunities that build their resumes and competencies.

🕒 **10:30 A.M. & 2:30 P.M.**

Building your Development Through Study Abroad at Indiana Tech

Courtney Shull, Associate Dean College of Arts & Sciences / Assistant Professor of Psychology

This session provides discussion of the benefits and opportunities of study abroad at Indiana Tech. We will share stories of students who have traveled and taken courses in other countries and discuss the benefits of traveling abroad for professional development.

ARTS AND SCIENCES

🕒 **9 A.M.**

Using Forensic Psychology to Catch a Serial Killer

Dr. Justin Boyce, Professor of Psychology

The case of Jack the Ripper remains one of the most notable unsolved serial killings in the 20th century. Using modern-day knowledge developed by forensic psychology, workshop participants will be taken on a journey back to the facts known about Jack the Ripper's murders in order to understand how forensic psychology may have been used back then to help profile and catch the killer.

🕒 **11 A.M.**

Play with a Purpose: Discover what Recreation Therapy is all About!

Beth Robinson, Associate Professor of Recreation Therapy

Our senior-level recreation therapy students will deliver a presentation on what recreation therapy is all about. Prospective students will be guided through activity stations involving the five domains of holistic health: physical, emotional, social, cognitive and spiritual. Prepare to get engaged, get physical, have fun and learn about the impact you can make on people's lives with recreation!

ARTS AND SCIENCES

🕒 **11 A.M.**

Program Overview Discussion: Forensic Science, Pre-Law and Criminal Justice

Dominic Lombardo, Director of Criminal Justice and Pre-Law

Professor Lombardo will do a brief overview of our criminal justice, forensic science and pre-law programs. He will also provide an interactive demonstration of project-based learning here at Indiana Tech.

🕒 **9 A.M.**

Streamers and Broadcasters Rejoice

Dr. Alicia Wireman, Chair of Communication

Are you fascinated with TV programming? Or, do you prefer the more subtle nuances of radio and podcasting? If so, this session allows potential students to explore Communication equipment, such as the Smaardyk Multimedia Production studio, video storytelling equipment and podcasting boards. Join us to operate the sound board, cameras and microphones for a television and/or radio broadcast and discover what it is like to be a Communication student.

🕒 **NOON & 1 P.M.**

Crime Scene Investigation

Dominic Lombardo, Director of Criminal Justice and Pre-Law

Professor Lombardo will conduct a mock crime scene investigation. During this session, students will learn how to fingerprint suspects and how to lift fingerprints off objects found at a crime scene. There will also be a discussion explaining the different roles that are needed during a crime scene investigation based on the majors we offer here at Indiana Tech: criminal justice, forensic science and pre-law.

🕒 **NOON - 3 P.M.**

Lab Observation

Julie David Good, Ph.D., Associate Professor of Biology

Drop in at any time during this session to join in the BIO 1360 Laboratory. Students are spending this semester in antibiotic discovery. Taking soil from the Indiana Tech campus, you will see them isolate bacterial strains, test for sensitivity against resistant bacteria, classify and identify the new isolates, sequence the genome to confirm identification and purify antibiotic compounds. Grab a lab coat, put on gloves and experience molecular bacteriology in person. This laboratory is done in partnership with other labs across the world, as coordinated by the Small World Initiative. More information is available at smallworldinitiative.org.

🕒 **2 P.M.**

A Rewarding Career in Health Science

Robert M. Badeau, M.Sc., Ph.D., Director of Health Sciences

This 50-minute session will introduce you and your family to our health science major. Our format will include details about the explosive health science job growth over the next 10 years, according to the U.S. Department of Labor; descriptions about the many different types of health science occupations needed in our current workforce; information about the minimal amount of training needed to achieve a robust salary and job security; and lastly, the a discussion about the type of personality that is successful in health science.

🕒 **2 P.M.**

Human Services: Live by Example

Michael Dunne-Steece, Assistant Professor of Human Services

The human service field is a growing and evolving landscape with one goal in mind: helping people live healthier and more autonomous lives. In this session students and faculty will engage in discussions and activities stemming around the field of human services and social work. Topics will include finding the right path, what can be done with a degree in human services and so much more!

Session Descriptions

BUSINESS

🕒 9 A.M.

“The Walls Talk” (definitely more than TED)

Dr. Jeff Walls, SHRM-SCP, SPHR, Professor of Business

Plan to enjoy Fort Wayne’s best donuts with Dr. Walls as he discusses the current hot topics in human resources, including civil rights, gender equity and sexual harassment. Indiana Tech’s Society for Human Resource Management (SHRM) student chapter was founded and chartered by Dr. Walls. This organization has earned the Superior Merit award (highest recognition) every year since 1998 and SHRM has fully endorsed Indiana Tech’s Bachelor of Science in Business Administration, human resources concentration. Dr. Walls continues to serve as the advisor for this organization and has received multiple national recognition awards including National Advisor of the Year (2011).

🕒 10 A.M.

Sport Management – Degree and Career Information

*Dr. Shane Fudge, Assistant Professor of Sports Management
Craig Dyer, Associate Professor of Sports Management*

Information session on the sport industry, careers and other related information.

🕒 10 A.M. & 2 P.M.

Cunningham Business Center Tour

Kayla Crecelius, Assistant Professor of Marketing & Management

Professor Kayla Crecelius will give a tour of the Cunningham Business Center during this session. While on tour, she will show families the state-of-the-art equipment and classrooms available for students. Families will also have the opportunity to ask questions regarding business degrees offered at Indiana Tech.

🕒 10:30 A.M. & 2:30 P.M.

Fashion Marketing & Management Q&A

Kayla Crecelius, Assistant Professor of Marketing & Management

Unsure whether or not fashion marketing is right for you? Attend this session with professor Kayla Crecelius to discuss the Fashion Marketing and Management program (FMM), ask questions and see what the FMM program has to offer! Students and parents will be able to ask questions regarding classes, curriculum, career opportunities and more.

🕒 NOON

Customizing your Educational Experiences for your Career

Dr. Staci Lugar Brettin, Associate Professor of Marketing & Management

Make the most of your classes, academic projects, and co-curricular opportunities by choosing and creating experiences that will build your career. This high-energy session will engage students in matching their interests and educational plans to projects and community opportunities that build their resumes and competencies.

COMPUTER SCIENCE

🕒 10 A.M.

Creative Compositing in Adobe Photoshop

Jason Essig, Adjunct Professor Digital Graphics

Compositing images into one fantastic frame is perhaps the most enjoyable and creative aspects of Adobe Photoshop. In this section I will show you how to create a convincing composite using multiple images.

🕒 11 A.M. & 2 P.M.

Cybersecurity and Things

Darryl Togashi, Director of Cybersecurity Program

Take a look at cybersecurity and some of things you may encounter and do. Topics of interest include phishing, open-source intelligence, CTFs and digital forensics.

🕒 11 A.M.

Open Source Web Development

Dr. Stephanos Mavromoustakos, Associate Professor of Information Systems

Learn how developers collaborate in developing large complex responsive web applications using open-source software and technologies. A real project will be presented.

🕒 11 A.M.

The Coffee Shop Jungle

Don Stafford, Assistant Professor of Information Technology

A demonstration of data vulnerabilities found when using public Wi-Fi.

🕒 NOON

Which Computer Science Program is Right for You?

Brian Lewandowski, Associate Professor of Software Engineering

Learn about the different computer science programs and find out which degree is your best fit. Current students will showcase projects that they have been working on in class, talk about their academic stories and answer questions pertaining to the everyday life of a computer science student. Learn about internships, classroom experiences and post-graduation employment opportunities.

🕒 1 & 1:30 P.M.

Tour of Zollner for Computer Science Students

Brian Lewandowski, Associate Professor of Software Engineering

Professor Lewandowski will give a tour of Indiana Tech’s Zollner Engineering Center. While on tour, he will show the state-of-the-art labs and equipment. Families will be able to ask him question regarding computer science programs that are offered here at Indiana Tech.



Session Descriptions

ENGINEERING

🕒 9 A.M.

Energy Engineering: Indiana Tech's Wind Turbine Performance

John Renie, Associate Professor of Mechanical Engineering

The talk will begin with a quick review of wind energy followed by specifics of the Indiana Tech 10 kW Bergey system.

🕒 9 & 10 A.M.

Zollner Tour for Engineers

Dave Aschliman, Dean of Engineering & Computer Sciences

Dean Aschliman will give a tour of Indiana Tech's Zollner Engineering Center. While on tour, he will show the state-of-the-art labs and equipment. Families will be able to ask him questions regarding engineering programs that are offered here at Tech!

🕒 9 A.M.

Anatomy and Physiology Demonstration with Anatomage Table

Amy Shank, Assistant Professor of Biology

This will be a brief demonstration of several of the labs completed in anatomy and physiology with microscopes, dissections and models. In addition, an interactive demonstration of the Anatomage (virtual cadaver) table will be provided.

🕒 11 A.M.

Process Improvement for Engineers

Dr. Steven Dusseau, Professor of Industrial & Manufacturing Engineering

Engineering is about solving problems for process improvement. You will get a private showing of a specific point in the engineering process; from capturing live data during a fun experiment to final project presentation.

🕒 11 A.M.

Industrial and Manufacturing Engineering: Tic-Tac-Toe

Dr. Maximo Ortega, Associate Professor of Industrial & Manufacturing Engineering

During this session, students will have an opportunity to play tic-tac-toe with a robot while they learn about sensors and automation.

🕒 NOON

Mechanical Engineering Lab Time

Craig Welch, Assistant Professor of Mechanical Engineering
Naga Musunuri, Assistant Professor of Mechanical Engineering

The professors will provide an overview of the mechanical engineering program here at Indiana Tech and combine that with learning through experimentation.

🕒 1 P.M.

Human Biomechanics

Anna Nagle, Assistant Professor

The focus will be placed on anatomy and physiology and how it relates to joint biomechanics. Additionally, a short activity will be performed to help students learn more about their bodies by measuring their joint range of motion.

🕒 1 P.M.

"Shocking" Tour of Computer Engineering & Electrical Engineering

Zak Al Hamouz, Associate Professor of Electrical Engineering

During this session, students and families will be given a tour and demonstration of the electrical and computer engineering lab. Professors will be present to answer questions and discuss what the programs.

🕒 2 P.M.

Let's Talk Engineering

Advisors and dean of the College of Engineering, Dean Aschliman

Each advisor within our College of Engineering will do a brief discussion of what to expect within their program. Afterward, there will be a Q & A session.

STUDENT SERVICES

🕒 10 A.M.

Balance your Life

Nicole Scott, Ed.D., Associate Vice President of Student Success

Holistic balance is imperative to success in college. Learn how to balance your life using the eight dimensions of wellness, core competencies and protection of your time through this interactive session.

🕒 10 A.M.

Financial Aid and the Billing Process

Scott W Thum, Director of Student Financial Services

Student Financial Services would like to help answer your questions on financial aid and billing at Indiana Tech.

🕒 10:30 A.M. & 1 P.M.

Life at Tech

James Franklin, Assistant Director of Recreation & Esports
Bethany Ballard Associate Director of Student Involvement

Join us for a preview of life outside the classroom at Indiana Tech! In this session, you will have the opportunity to experience a day in the life of a college student. Together, we will navigate some of the choices you will encounter at college while giving you a preview of the things you can look forward to that make life at Tech special. Your experience at college will be as good as you make it and we're here to help you live your best life at Tech!

🕒 12:30 P.M.

Everything Athletics

Debbie Warren, Athletic Director

This session is for aspiring collegiate athletes. You will learn about registering with the NAIA, athletic eligibility, health physicals and other information that athletes need to know before competing for the Orange and Black.

🕒 3 P.M.

Get the Lowdown from President Einolf and First Mom, Maria Einolf

Dr. Karl Einolf, President of Indiana Tech
Maria Einolf, First Mom of Indiana Tech

During this laid back session, hear from President Einolf and First Mom, Maria Einolf, about how they chose to come to Indiana Tech and what they envision for Indiana Tech in the coming years. Families will also be encouraged to ask them questions—parent-to-parent, mom-to-mom or about Indiana Tech in general—and hear answers from the president himself during an open Q&A portion of this session.

🕒 9:30 A.M. & 2 P.M.

Career Center: How We Help Students

Mariana Glover, Career Coach
Lauren Johns, Career Coach
Demetria Pettie, Career Coach
Ryan Seiler, Career Coach

Representatives from Indiana Tech's Career Center will provide you an overview of how they help students in choosing a major, finding an internship and ultimately landing a job after graduation. They will discuss the services offered to students.

🕒 9 A.M. & 1:30 P.M.

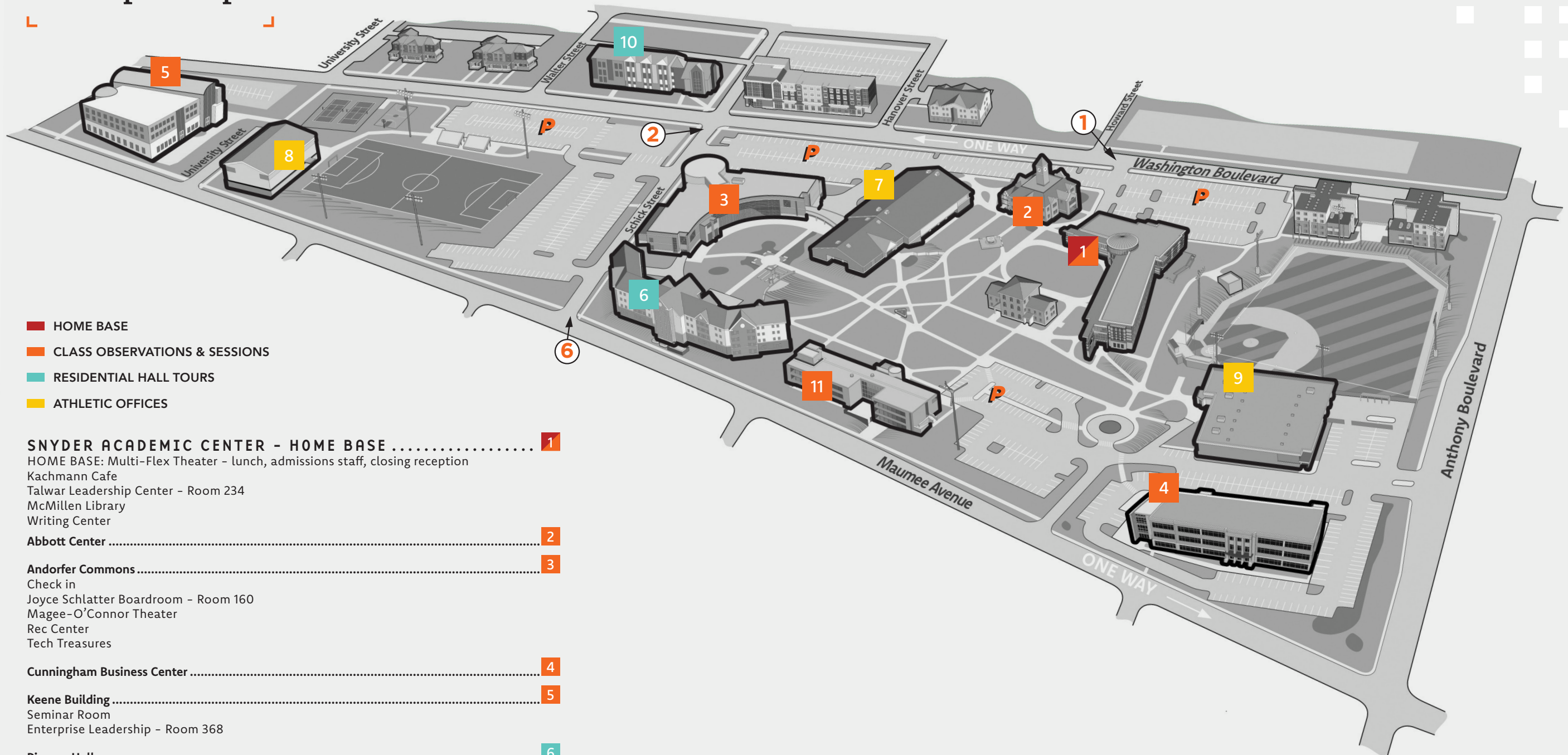
Campus Life = Real Life: Living

Dr. Jeff Hale, Director of Residence Life

Living on campus at Tech is a memorable and fun experience. The Office of Residence Life offers leadership roles, activities for you to connect with other students, and help with navigating real life situations. Living on campus gives you an advantage as you acquire independence and take on personal responsibility, make new friends, and live with other students who are learning alongside you.

Campus Map

| Buildings # | Entrances P | Event Parking



- HOME BASE
- CLASS OBSERVATIONS & SESSIONS
- RESIDENTIAL HALL TOURS
- ATHLETIC OFFICES

- SNYDER ACADEMIC CENTER - HOME BASE** 1
 HOME BASE: Multi-Flex Theater - lunch, admissions staff, closing reception
 Kachmann Cafe
 Talwar Leadership Center - Room 234
 McMillen Library
 Writing Center
- Abbott Center** 2
- Andorfer Commons** 3
 Check in
 Joyce Schlatter Boardroom - Room 160
 Magee-O'Connor Theater
 Rec Center
 Tech Treasures
- Cunningham Business Center** 4
- Keene Building** 5
 Seminar Room
 Enterprise Leadership - Room 368
- Pierson Hall** 6
- Schaefer Center** 7
- Warrior Athletic Center** 8
- Warrior Fieldhouse** 9
- Kalbfleisch** 10

Have questions? Need assistance?
 Head to Home Base, we are here to help!

SELECT IT

Monday's Schedule

CHECK-IN

OVERNIGHT VISITORS 8:30 A.M. Home Base / Multi-Flex Theater, Snyder Academic Center
DAYTIME VISITORS 7:45-8:15 A.M. Magee O'Connor Theater / First floor of Andorfer Commons

RESIDENCE HALL TOURS / 9 A.M. - 3 P.M.

Pierson Hall and Kalbfleisch Hall tours will begin in their respective lobbies and will run continuously throughout the day.

LUNCH / 11 A.M. - 2 P.M.

Remember to leave time in your schedule for lunch at Home Base.

Reminder: Go to Home Base any time between 11 A.M. and 2 P.M. for free lunch.

HOUR 3

11 A.M.
50-MINUTE CLASSES
ARTS AND SCIENCE
 ___ Analytical Writing Snyder / 239
 ___ Crisis Management in Human Services Keene / 250
 ___ Ethics Snyder / 169
 ___ Introduction to Psychology Keene / 263B
 ___ Interpretation of Fiction - Honors Snyder / 168
 ___ Issues in Personal & Public Health Snyder / 246
 ___ Laws of Evidence Keene / 253
 ___ Research Writing Snyder / 259

BUSINESS
 ___ Product Development Cunningham / 309

COMPUTER SCIENCE
 ___ Calculus II Zollner / 204
 ___ Cybersecurity II Keene / 351
 ___ Introduction to Computer Systems Zollner / 108D
 ___ Programming I Zollner / 202

ENGINEERING
 ___ Electronics Circuits II Zollner / 201
 ___ Six Sigma I Zollner / 204

50-MINUTE SESSIONS
 ___ Cybersecurity and Things Cunningham / 312
 ___ Play with a Purpose: Discover What Recreation Therapy is All About Andorfer / 207
 ___ Process Improvement for Engineers Snyder / 210
 ___ Program Overview Discussion - Forensic Science, Pre-Law, Criminal Justice Keene / 368
 ___ Streamers and Broadcasters Rejoice Cunningham / 205

20-MINUTE SESSIONS
 ___ Industrial & Manufacturing Engineering: Tic-Tac-Toe Zollner / 014
 ___ Open Source Web Development Zollner / 108A
 ___ The Coffee Jungle Zollner / 108A

11:30 A.M.
20-MINUTE SESSIONS
 ___ Campus Tour Snyder / Multi-Flex
 ___ Customizing Your Educational Experiences for Your Career Cunningham / 308
 ___ Grad School vs. Professional School - What's the Difference? Snyder / Talwar

HOUR 4

NOON
50-MINUTE CLASSES
ARTS AND SCIENCE
 ___ Argumentative Writing Snyder / 239
 ___ Ethics Snyder / 169
 ___ Introduction to Sociology Keene / 263B
 ___ Kinesiology Snyder / 246

ENGINEERING
 ___ Heat Transfer Zollner / 212

50-MINUTE SESSIONS
 ___ Antibiotic Discovery - Lab Observation Snyder / 175
 ___ Crime Scene Investigation Keene / 368
 ___ Mechanical Engineering Lab Time Zollner / 017
 ___ Which Computer Science Program is Right For You? Snyder / Talwar

20-MINUTE SESSIONS
 ___ Campus Tour Snyder / Multi-Flex
 ___ Customizing Your Educational Experiences for Your Career Cunningham / 308
 ___ Get Help. Get Writing. Snyder / Library

12:30 P.M.
20-MINUTE SESSIONS
 ___ Campus Tour Snyder / Multi-Flex
 ___ Everything Athletics Andorfer / Magee

HOUR 5

1 P.M.
50-MINUTE CLASSES
ARTS AND SCIENCE
 ___ Interviewing Strategies for Helpers Keene / 263A
 ___ Introduction to College Writing Snyder / 239
 ___ Introduction to Sociology Snyder / 169
 ___ Introduction to Public Relations Snyder / 259
 ___ Laws of Evidence Keene / 253

BUSINESS
 ___ Income Tax I Cunningham / 218
 ___ International Marketing Cunningham / 308
 ___ Textiles & Apparel Evaluation Cunningham / 108

ENGINEERING
 ___ Computer Integrated Manufacturing Zollner / 014
 ___ Embedded Systems Zollner / 204
 ___ Energy Engineering Project II Cunningham / 114
 ___ Thermodynamics Zollner / 201

50-MINUTE SESSIONS
 ___ Anatomy & Physiology Demonstration with the Anatomage Table Zollner / 002
 ___ Antibiotic Discovery - Lab Observation Snyder / 175
 ___ A Rewarding Career in Health Science Zollner / 104
 ___ Crime Scene Investigation Keene / 368
 ___ "Shocking" Tour of Computer Engineering & Electrical Engineering Zollner / 211

20-MINUTE SESSIONS
 ___ Campus Tour Snyder / Multi-Flex
 ___ Life at Tech Andorfer Rec Center
 ___ Zollner Tour for Computer Science Students Zollner Lobby

1:30 P.M.
20-MINUTE SESSIONS
 ___ Campus Life = Real Life: Living Andorfer / Magee
 ___ Zollner Tour for Computer Science Students Zollner Lobby

HOUR 6

2 P.M.
50-MINUTE CLASSES
ARTS AND SCIENCE
 ___ Introduction to the Criminal Justice System Keene / 253
 ___ Introduction to Sociology Keene / 263B
 ___ Understanding Procedural Law Keene / 264

COMPUTER SCIENCE
 ___ Network Design II Zollner / 202

ENGINEERING
 ___ Computer Programming for Engineers Zollner / 204

50-MINUTE SESSIONS
 ___ Antibiotic Discovery - Lab Observation Snyder / 175
 ___ A Rewarding Career in Health Science Zollner / 104
 ___ Cybersecurity and Things Cunningham / 312
 ___ Human Services: Live by Example Keene / 180
 ___ Let's Talk Engineering Snyder / Talwar

20-MINUTE SESSIONS
 ___ Career Center: How We Help Students Andorfer / Seitz 207
 ___ Cunningham Business Center Tour Cunningham / Lobby

2:30 P.M.
20-MINUTE SESSIONS
 ___ Building Your Development through Study Abroad at Indiana Tech Andorfer / 160
 ___ Fashion Marketing & Management Q&A Cunningham / 108

HOUR 7

3 P.M.
20-MINUTE SESSIONS
 ___ Campus Tour Snyder / Multi-Flex
 ___ Get to know your Tech President and First Mom Andorfer / Seitz 206

3:30 P.M. / Closing Reception

Come to Home Base for the closing reception. Dessert and coffee will be served and winners of the social media contest will be announced.



Before you leave today, please take a moment to fill out the survey that was sent by text to you. This helps us when planning future events!

Coach office hours, availability and location

BAND - M/W Warren
 10 a.m.-Noon
 Warrior Athletic Center-211

LACROSSE - W DiGiovanni
 1-3 p.m.
 Warrior Athletic Center-208

BASEBALL - M McWilliams
 1-3 p.m.
 Fieldhouse-132

SOCCER - M Dunn
 Noon-2 p.m.
 Warrior Athletic Center-209

BASKETBALL - M Albert
 11 a.m.-Noon
 Schaefer Center-115

SOCCER - W Lipocky
 10 a.m.-4 p.m.
 Warrior Athletic Center-210

BASKETBALL - W Biggs
 10-11 a.m.
 Schaefer Center-116

SOCCER - W Zimny
 1-3 p.m.
 Fieldhouse

BOWLING - M/W Osborne
 12-3 p.m.
 Warrior Athletic Center-206

TENNIS - M/W Orlowski
 11 a.m.-3 p.m.
 Warrior Park-104

CROSS COUNTRY - M/W Wolfe
 11 a.m.-1 p.m.
 Fieldhouse - Weight Room

TRACK & FIELD - M/W Edgar
 11 a.m.-1 p.m.
 Fieldhouse - Weight Room

ESPORTS Franklin
 11-12 P.M. & 2-3 P.M.
 Andorfer Commons-243

VOLLEYBALL - M Shondell
 11 a.m.-1 p.m.
 Schafer Center 114

GOLF - M/W Mettert
 2-5 p.m.
 2614 W. State Blvd.
 February event only

VOLLEYBALL - W Wilson
 11 a.m.-1 p.m.
 Schaefer Center-117

HOCKEY - M DiCristofaro
 11 a.m.-1 p.m.
 Fieldhouse-206

WRESTLING - M Pompei
 11 a.m.-1 p.m.
 Andorfer - Dining Hall

LACROSSE - M Seaman
 11 a.m.-1 p.m.
 Warrior Athletic Center-207

WRESTLING - W Rademacher
 11 a.m.-1 p.m.
 Andorfer - Dining Hall

Office hours

Our offices are open during these times for students and their families to drop in with any questions or learn more about what they offer.

CAREER CENTER 1-3 P.M.
DINING HALL..... 1-3 P.M.
LIBRARY..... NOON-2 P.M.
OFFICE OF STUDENT SUCCESS 9 A.M.-3 P.M.
RESIDENCE HALL TOURS..... 9 A.M.-3 P.M.
TECH TREASURES 9 A.M.-5 P.M.
WRITING CENTER 11 A.M.-2 P.M.

SELECT IT

Monday's Schedule

How to use the schedule

Place a mark next to the events that you plan on attending. Remember today is your day, you can do as little or as much as you want!

Be sure to check out the open office hours of our coaches and student support offices, or head to one of the two freshman residential halls (Pierson and Kalbfleisch) for a tour!

If you need a break, have questions or need refreshments feel free to stop by Home Base!

Sessions

For each full hour, you can select one 50-minute session, or up to two consecutive 20-minute sessions. See pages 6-11 for session descriptions.

Classroom observations

If you choose to attend a classroom observation, please be sure to arrive on time. You may leave any time before the class has ended, but do so quietly to not disturb the students.

Classroom space is very limited and we would prefer that parents do not attend. If parents do choose to attend a classroom observation, we would appreciate if you would stand near the back to ensure students have enough seats.

Overall Agenda

- 7:45-8:15 A.M.** CHECK-IN
- 8:30-8:45 A.M.** WELCOME
- 9 A.M.-3:30 P.M.** DESIGN YOUR OWN DAY
- 11 A.M.-2 P.M.** LUNCH IS AVAILABLE
- 3:30-4 P.M.** CLOSING RECEPTION

NOTES



INDIANATECH

OFFICE OF ADMISSIONS
1600 E. Washington Blvd.
Fort Wayne, IN 46803

260.422.5561, ext. 3103

admissions@indianatech.edu
admissions.indianatech.edu