

# STUDENT SCHEDULE

SUNDAY, FEBRUARY 15



**TAYLOR**  
UNIVERSITY

5:00 TO 5:45	<b>CHECK IN</b> <i>Various Residence Halls</i>	Welcome to Taylor! Check in at your host's residence hall and drop off your overnight belongings with your host. (Students not staying overnight on campus will check in at Hodson Dining Commons)
6:00	<b>STUDENT DINNER</b> <i>Habecker Hall, Hodson Dining Commons</i>	Join your future classmates, Admissions staff, and current students for dinner.
7:00 TO 10:00	<b>ROOMMATE MIXER &amp; ACTIVITIES</b> <i>Habecker Hall, Hodson Dining Commons</i>	Whether you already have a roommate in mind or not, this will be a great time to meet future classmates.
10:00	<b>RETURN TO YOUR RESIDENCE HALL WITH YOUR HOST</b>	

## MONDAY, FEBRUARY 16

7:30 TO 9:00	<b>BREAKFAST</b> <i>Hodson Dining Commons</i>		Parents and students are welcome to join us for breakfast! Please scan the QR code on the back of your nametag for a complimentary meal.						
9:00	<b>CLASS VISIT</b> <i>(See visit options on back)</i>	OR	<b>ACADEMIC DEPARTMENT VISIT</b> Business Music, Theatre, & Dance	OR	<b>RESIDENCE HALL LIVING: TIPS, TOOLS, &amp; MUST-HAVES</b> Hear tips on the best furniture setups, things you should pack, and more! <i>Habecker West, Hodson Dining Commons</i>	OR	<b>CAMPUS TOUR</b> <i>Depart from Hodson Dining Commons Main Lobby</i>		
10:00	<b>CHAPEL</b> <i>Rediger Auditorium, LaRita Boren Campus Center</i>		Join the Taylor student body for a time of worship!						
11:00AM TO 2:00PM	<b>LUNCH</b> <i>Hodson Dining Commons</i>		Parents and students are welcome to join us for lunch! Please scan the QR code on the back of your nametag for a complimentary meal.						
11:00	<b>LUNCH</b> <i>Hodson Dining Commons</i>	OR	<b>CLASS VISIT</b> <i>(See visit options on back)</i>	OR	<b>ACADEMIC DEPARTMENT VISIT</b> Communication	OR	<b>INVITATION PROGRAM TOUR</b> <i>Depart from LaRita Boren Campus Center near Admissions Info Table</i>	OR	<b>PLUG IN: STUDENT LIFE &amp; ACTIVITIES</b> <i>Habecker West, Hodson Dining Commons</i>
12:00	<b>LUNCH</b> <i>Hodson Dining Commons</i>	OR	<b>CLASS VISIT</b> <i>(See visit options on back)</i>	OR	<b>ACADEMIC DEPARTMENT VISIT</b> Sociology & Social Work Film & Media Arts Nursing Psychology Math History, Global, & Political Studies				
1:00	<b>LUNCH</b> <i>Hodson Dining Commons</i>	OR	<b>CLASS VISIT</b> <i>(See visit options on back)</i>	OR	<b>ACADEMIC DEPARTMENT VISIT</b> Chemistry Biology	OR	<b>HONORS OPEN HOUSE</b> <i>Okenga Honors Lodge</i>	OR	<b>CAMPUS TOUR</b> <i>Depart from Hodson Dining Commons Main Lobby</i>
2:00	<b>CLASS VISIT</b> <i>(See visit options on back)</i>	OR	<b>ACADEMIC DEPARTMENT VISIT</b> Art Education Computer Science Kinesiology Environmental Science & Sustainable Development		OR	<b>JTERM STORIES</b> Join Taylor students as they share their favorite stories from JTerm experiences. <i>Habecker South, Hodson Dining Commons</i>		OR	<b>HONORS OPEN HOUSE</b> <i>Okenga Honors Lodge</i>
3:00	<b>CLASS VISIT</b> <i>(See visit options on back)</i>	OR	<b>GOOD WORK INITIATIVE: STUDENT EMPLOYMENT OPPORTUNITIES</b> <i>Habecker South, Hodson Dining Commons</i>			OR	<b>CAMPUS TOUR</b> <i>Depart from Hodson Dining Commons Main Lobby</i>		

## HUMANITIES, ARTS & BIBLICAL STUDIES

## NATURAL & APPLIED SCIENCES

## SOCIAL SCIENCES, EDUCATION, & BUSINESS

9-10 AM

American Literature  
Art & Life  
Biblical Literature I  
Contemporary Moral Issues  
Critical Approaches to Literature  
Historic Christian Belief  
History - Literature II  
History of US Since 1877  
Intro to Christian Ministry  
Intro to Sports Writing  
Music Theory & Harmony I  
Political Thinking

READE 223  
MMVA 002  
RUPP 158  
READE 140  
RUPP 151  
READE 220  
SHM 102  
READE 247  
READE 142  
HORNE 107  
SHM 151  
READE 133

Accounting Principles II  
Advanced Calculus  
Calculus I  
Cardio Phys and Chronic Disease  
College Chemistry II  
Computational Prob Solving Eng  
Differential Equations  
Environment & Society  
Foundations of Exercise Science  
Topics in Biology

READE 245  
EULER 118  
EULER 100  
EAW 109  
NS 102  
NS 107  
EULER 101  
RES 162  
EAW 108  
EULER 130

Child Psychology  
Foundations of Special Ed  
Introduction to Art Education  
Methods & Material for El Ed  
Middle Lit Exp & Assess: 4-6  
Working with Older Adults

READE 227  
EULER 063  
MMVA 008  
EULER 013  
EULER 014  
READE 222

11 AM-12 PM

Conducting II  
Constitutional Law II  
Contemporary Christian Belief  
Directing I  
Drawing I  
Intermediate Spanish II  
Intro to Christian Ministry  
Intro Work Orph & Vuln Children  
Medical Ethics  
Music Theory and Harmony I  
Music Theory & Harmony III  
Restorative Communication  
World Literature

SHM 148  
READE 247  
AYRES 214  
RUPP 101  
MMVA 210  
READE 223  
READE 142  
EULER 063  
READE 220  
SHM 151  
SHM 102  
RUPP 113  
RUPP 151

Biochemistry II  
Calculus I  
Calculus II  
Calculus III  
Exercise as Medicine  
Funds Anatomy & Physiology II  
Human Anatomy & Physiology II  
Introduction to Computer Systems  
Living Well  
Math Methods in Phy Engineering

NS 301  
EULER 100  
EULER 118  
EULER 130  
EAW 108  
NS 101  
EULER 109  
EULER 200  
EULER 108  
EULER 200

The Junior/Middle High School

EULER 013

12-1 PM

Intercultural Communication  
Historic Christian Belief  
History of Philosophy II  
Intermediate Spanish II  
Latin American Literature  
Power, Liberty, and Virtue  
Vocal Diction I  
World History I

RUPP 113  
READE 220  
READE 142  
RUPP 151  
RUPP 161  
READE 133  
SHM 151  
READE 247

Analytical Mechanics  
Animal Physiology  
Applied Nutrition  
Bio I: Fnd Cell Bio & Genetics  
Calculus II  
EKG and Stress Testing  
Geometry/Measure Elem Teachers  
Heat Transfer  
Organic Chemistry II  
Principles of Ecology

EULER 241  
EULER 108  
EAW 108, 109  
NS 102  
EULER 118  
EAW 112  
EULER 119  
EULER 200  
EULER 130  
RES 162

Adolescent Psychology  
Educational Psychology  
Exceptional Children  
Teach Science to Elem Classrooms

READE 227  
EULER 063  
EULER 109  
EULER 013

1-2 PM

Contemporary Christian Belief  
Disputed Questions in Theology  
Integrative Communication  
Intro to Creative Writing  
Medical Ethics  
Philanthropy and Grant Writing  
Program & Curriculum Dev  
Public Policy  
The Modern Middle East

AYRES 214  
READE 142  
RUPP 109  
READE 223  
READE 220  
READE 246  
READE 140  
READE 245  
READE 247

Accounting Principles II  
Computing & Culture-App/Cont  
Environmental Law & Policy  
Foundations of Computer Science  
Geometry/Measure Elem Teachers  
Kinesiology  
Organic Chemistry I  
University Physics II  
Waves and Physical Optics

READE 221  
EULER 109  
RES 162  
EULER 201  
EULER 119  
EAW 108  
NS 301  
NS 101  
EULER 241

Applied Social Statistics  
Discipline & Classroom Mngmt  
Educational Psychology  
Exceptional Children  
Special Educ Integrative Sem  
Teach Science to Elem Classrooms

READE 139  
EULER 130  
EULER 062  
EULER 014  
EULER 101  
EULER 013

2-3 PM

American Literature  
Biblical Literature II  
Contemporary American Theatre  
Historic Christian Belief  
Musical Leadership in Church  
Psy & Educ Found Christian Min  
Two-Dimensional Design  
Writing Theory and Grammar

RUPP 006  
READE 220  
RUPP 001  
AYRES 214  
SHM 151  
READE 142  
MMVA 206  
RUPP 151

Accounting Principles  
Comp Sci Math  
Control Systems  
General Physics II  
Introduction to Bioinformatics  
Living Well  
Principles of Soil Science

READE 245  
EULER 218  
EULER 130  
NS 101  
EULER 101  
EAW 108, 109  
RES 162

Behavior Management & Disorder  
Fnd Literacy & Language Arts  
Literacy for Children & Adolescents

EULER 062  
EULER 014  
EULER 013

3-4 PM

American Literature 1945-Present  
Communication Issues Seminar  
Discipleship and Evangelism  
Elementary Spanish II  
Intro to Global Studies  
Lyric Theatre  
Steadicam Workshop  
Wind Ensemble

RUPP 161  
AYRES 214  
READE 142  
RUPP 151  
READE 247  
SHM 151, RH  
HORNE 109  
SHM 148

Accounting Principles II  
Advanced Statistical Methods  
Computing & Culture-Appl/Cont  
Data Communications  
Engineering Systems  
Math for Jr. High/Middle School  
Physical Geology

READE 221  
EULER 118  
NS 102  
EULER 103  
EULER 130  
EULER 119  
EULER 109

## BUILDING DIRECTORY KEY

AYRES Ayres Alumni Memorial Hall  
BOREN Boren Campus Center  
EAW Eichling Aquatics Wing (in Kesler Student Activities Center)  
EULER Euler Science Complex  
KSAC Kesler Student Activity Center  
MMVA Modelle-Metcalf Visual Arts Center  
NS Nussbaum Science Center

OG Odle Gymnasium  
READE Reade Center  
Rediger Ch Rediger Chapel (in Boren Campus Center)  
RES Randall Environmental Science Center  
RUPP Rupp Communication Arts Center  
SHM Smith-Hermanson Music Center  
SHM RH Smith-Hermanson Music Center Recital Hall