ACADEMICS 学术

GLOBAL + CIVIC SCHOLARS 全球学者和公民学者项目

Baylor constantly challenges students to look beyond the gates of the school to consider the impact they can have on the community and world around them. The Global and Civic Scholars programs utilize international exchanges, advanced world language studies, and workshops in civic engagement to help students create digital portfolios for college admission.

贝勒不断鼓励学生把目光投向更远的地方,如何影响我们的社区和世界。贝勒的全球学者和公民学者项目将提供有助于学生 大学申请的国际交换生活动,高阶外国语深造机会,以及多种研讨会机会。

BAYLOR RESEARCH 贝勒科学探索项目

The Baylor Research Program allows students with a passion for the sciences to move beyond the traditional study of chemistry, biology, and engineering to an independent study track. Students are guided by Ph.D. faculty mentors who are conducting university-level research in biomedical test organisms, aquatic biology, virtual reality, and more. The program is supported with a \$15 million endowment.

贝勒科学探索项目为科学感兴趣的同学提供了相较于传统化学、生物、和机械工程更先进的独立专业指导。博士学位的导师将亲自指导大学级别的生物医学测试,水生生物学,和虚拟实境技术等项目。整个 项目有一千五百万美金的经费赞助。

BAYLORRESEAR

biomedical • engineering • environmental



自然环境科学





Lab at the Front Lines of COVID-19 Testing



研 究出缩短新冠检测时 间的方法, 为当地各医疗 机构提供了卓越的技术支 持。

Baylor科学实验室 获美国 临床实验室颁发的新冠病 毒检测资格证



U.K. COVID-19 **Variant Detected** by Baylor Researchers

Baylor科学实验室对 新 冠变异病毒的研究



Baylor Esoteric and Molecular Laboratory Expands COVID-19 Testing to Serve Region

Baylor Research

Partners with UT

College of

Medicine Chattanooga in Baylor学生 与田纳西大学 健康科学中心、全球公共 卫生中心合作,进行新冠 研究。



Award from NBOA

BEM Lab Receives

Baylor科学实验室 荣获 美国商务协会颁发的 杰 弗里·希尔兹商业运营创 新卓越奖



Baylor Lab Partners with Phoenix Air, US Department of

COVID-19 Study

Baylor科学实验室 协助美 国国务院为凤凰航空提供 医疗检测支持



Baylor Research Featured at Nation of Makers Conference

Baylorke科研组 参与全 国创客大会、并分享了研 究成果。



Baylor Research Students Present at Cancer Research Symposium

Baylor学生 在美国癌症协 会举办的究研讨会上发表 了学术报告。

ACADEMIC ACHIEVEMEN 学术成就

State

The class of 2022 enrolled in 90+ colleges and universities including Boston University, The University of Chicago, Cornell, Furman, Georgetown, UGA, Harvard, UNC, Northwestern, and NYU.

2022届毕业生被哈佛大学,西北大学,波士顿大学、纽约大学,芝加哥大学、康奈尔、福尔曼,乔治城大学,UGA,北卡 罗来纳大学,等90多所高等院校录取。

Class of 2022 had a median GPA of 3.7

2022届毕业生平均GPA为3.7

The class of 2022 (188 students) received more than 250 acceptances to different colleges and universities around the globe.

2022届毕业生(188名学生)收到了来自全球250所知名大学高校的录取通知。

OUTCOMES









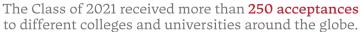




















ADVANCED PLACEMENT EXAMS AP课程

Baylor students participate robustly in Advanced Placement classes — from over 50% of sophomores to over 80% of seniors. In 2022, 367 Baylor students sat for a total of 777 AP exams.

有超过50%的十年级学生和超过80%的十二年级的Baylor学生参与了AP课程。在2022年,367名贝勒学生参与了共777场AP考试。

STANDARDIZED TESTING 标化考试

Over the past 5 years, Baylor students have averaged a total PSAT score in the 75th percentile. In that same 5-year time span, 80% of Baylor students have scored a 3 or higher on their AP exams.

在过去五年中,贝勒学生的PSAT的平均成绩为前75%。在同期五年时间里,80%的贝勒学生在AP考试中取得了3分及以上的成绩。

CLASS OF 2022 GRADE DISTRIBUTION CUMULATIVE WEIGHTED GPAS

2020届 GPA分布积累权重

GPA	STUDENTS	PERCENTAGE
95-100	29	15%
90-95	53	28%
85-90	72	39%
80-85	24	13%
Below 80	12	6%
TOTAL	192	100%

Baylor offers **26** advanced placement courses.

贝勒提供26门AP课程。

THE CURRICULUM 课程

THE CURRICULUM

Grade	ENGLISH Eng I or Eng I Honors Eng II or AP Language	HISTORY/SOCIAL STUDIES World History I World History II or AP World History	SCIENCE Biology or Biology Honors Chemistry or Chemistry Honors Physics AP Biology	MATH Algebra I Geometry or Geometry Honors Algebra II Algebra II w/Trig or Alg II w/Trig Honors Precalculus or Precalculus Honors Trigonometry and Analysis	*Applied Humanities *Audio Journalism *Digital Narratives *Digital Texts & Research Methodology *Film Production
Grade		US History or AP US History	AP Chemistry AP Physics I AP Physics C AP Enviro. Science AP Psychology	*Calculus I *Calculus II Statistics AP Calculus AB AP Calculus BC	FINE ARTS AP 3D Art & Design AP Studio Art Band Choir
12th Grade	Seniors are required to choose two semester-long English courses: *African American Literature *Identity and Society in Literature *Literature *Literature of Medicine *Literature of Murder and Mystery *Travel Literature *Wilderness Literature *Women's Literature	AP European History AP Art History AP Human Geography *American Government *History of Christianity *Economics *Ethics *Ethnicity and Ethnic Conflict *Global Affairs and Contemporary Issues *History of the Middle East *Modern US History *History of World Religions *History of Women, Gender, and Society *World War II in a Global Context	Advanced Research Thesis Research *Engineering Design *Molecular Methods *Research *Forensics *Anatomy and Physiology *Environmental Field Study Topics *Marine & Aquatic Biology *Topics in Global Health	AP Statistics Honors Abstract Math: Advanced Algebra† Honors Abstract Math: Advanced Calculus† WORLD LANGUAGES Chinese: 200, 300, 400, AP French: 100, 200, 300, 400, AP, Post-AP German: 200, 300, 400, AP Latin: 100, 200, 300, 400, AP, Spanish: 100, 200, 300, 350, 400, AP Lang, AP Lit COMPUTER SCIENCE *Computer Sci I: Intro to Computer Sci *AP Computer Science Principles	Orchestra *2D/3D Art & Design 100 and 200 *Choreography 100 and 200 *Digital Design *Drawing 100 and 200 *Form and Function 100 and 200 *Painting 100 and 200 *Photography 100 and 200 *Pottery 100 and 200 *Theater 100, 200, and 300 *one-semester course

9 年 级	英语 Eng I or Eng I Honors	历史/社会学 World History I World History II or	科学 Biology or Biology Honors Chemistry or Chemistry Honors Physics AP Biology AP Chemistry	数学 Algebra I Geometry or Geometry Honors Algebra II Algebra II w/Trig or Alg II w/Trig Honors Precalculus or Precalculus	应用文学 *Audio Journalism *Digital Narratives *Digital Texts & Research Methodology *Film Production 艺术
年级	AP Language	AP World History	AP Physics I AP Physics C AP Enviro. Science AP Psychology Advanced Research Thesis Research *Engineering Design *Molecular Methods *Research *Forensics *Anatomy and Physiology *Environmental Field	Honors Trigonometry and Analysis *Calculus I *Calculus II Statistics AP Calculus AB AP Calculus BC AP Statistics Honors Abstract Math: Advanced Algebra† Honors Abstract Math: Advanced Calculus†	AP 3D Art & Design AP Studio Art Band Choir Orchestra *2D/3D Art & Design 100 and 200 *Choreography 100 and 200 *Digital Design *Drawing 100 and 200 *Form and Function 100 and 200 *Painting 100 and 200 *Photography 100 and 200
11 年 级	English III or AP Literature	US History or AP US History	Study Topics *Marine & Aquatic Biology *Topics in Global Health	外国语 Chinese: 200, 300, 400, AP French: 100, 200, 300, 400, AP, Post-AP German: 200, 300, 400, AP Latin: 100, 200, 300, 400, AP Spanish: 100, 200, 300, 350, 400, AP Lang, AP Lit	*Pottery 100 and 200 *Theater 100, 200, and 300 *one-semester course (* 为时长一学期的课程)
12 年 级	12年级要求必修时长2 学期的英语课程: *African American	AP European History AP Art History AP Human		计算机科学 *Computer Sci I: Intro to Computer Sci *AP Computer Science	

Literature	Geography	Principles	
	*American Government		
*Identity and Society in	*History of Christianity		
Literature	*Economics		
	*Ethics		
*Literary Classics	*Ethnicity and Ethnic		
	Conflict		
*Literature of Medicine	*Global Affairs and		
	Contemporary Issues		
*Literature of Murder	*History of the Middle		
and Mystery	East		
	*Modern US History		
*Travel Literature	*History of World		
	Religions		
*Wilderness Literature	*History of Women,		
*Women's Literature	Gender, and Society		
	*World War II in a Global		
	Context		

ATHLETICS 体育

Athletics, whether playing or cheering for them – are intrinsic to the Baylor experience. MaxPreps selected Baylor as one of the top three athletic programs in the country, and our performance proves it.

作为运动传统名校,不论是在赛场挥洒汗水还是为比赛摇旗助威,贝勒总在不断超越自我。美国高中体育网站_{MaxPreps}评选贝勒为全美最佳体育项目前三,而贝勒也用实际证明自己实至名归。

OVER

160

STATE CHAMPIONSHIPS IN THE PAST 20 YEARS

过去20年中荣获160 多个体育项州冠军 TOP THREE

HIGH SCHOOL SPORTS
PROGRAM IN THE NATION BY
MAXPREPS.COM

荣获"美国高中体育 网站MaxPreps"颁 发的全美最佳体育项 目前三 100
ALUMNI CURRENTLY
COMPETING AT THE
COLLEGIATE LEVEL

100多位毕业校友现 担任大学校队选手 TOP 25

HIGH SCHOOL ATHLETIC PROGRAMS IN THE COUNTRY

体育项目综合排名位 列全美高中前25



While the Class of 2022 was in the Upper School, Baylor won the following State Championships:

2022届在校期间,贝勒荣获了以下州冠军殊荣:

男子棒球 BOYS BASEBALL: '19, '21

男子高尔夫 GOLF: '20, '21

男足 SOCCER: '22

男子游泳 & 跳水 SWIMMING & DIVING: '20, '21, '22

男子双人组摔跤 WRESTLING DUALS:'19, '20, '21, '22

男子摔跤 WRESTLING:'19, '20, '21, '22

男子赛艇 ROWING: '21

女子垒球 GIRLSS OFTBALL: '19, '20, '21

女子游泳 & 跳水 SWIMMING & DIVING:'19, '20, '21, '22

女子网球 TENNIS: '19GOLF: '20, '21

女子赛艇 ROWING: '21

混合游泳 & 跳水 COMBINED SWIMMING & DIVING: '19 '20, '21, '22

OVER

160

STATE CHAMPIONSHIPS IN THE PAST 20 YEARS

过去20年中荣获160 多个体育项州冠军 TOP THREE

HIGH SCHOOL SPORTS
PROGRAM IN THE NATION BY
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100多位毕业校友现 担任大学校队选手 TOP 25

HIGH SCHOOL ATHLETIC PROGRAMS IN THE COUNTRY

体育项目综合排名位 列全美高中前25



ARTISTIC EXCELLENCE

丰富的艺术项目

NATIONALLY RANKED CHOIR PROGRAM WITH OVER

100 STUDENTS PARTICIPATING EACH YEAR

每年有100多学生参与国家级合唱团

SPACIOUS AND MODERN FINE ARTS COMPLEX FEATURING A

BLACK BOX THEATRE
DANCE AND VISUAL ART STUDIOS
SCENE AND COSTUME SHOPS
NUMEROUS ENSEMBLE ROOMS
INDIVIDUAL REHEARSAL ROOMS

专业级别艺术教室

BAYLOR PRESENTS MORE THAN

40
PERFORMANCES, FESTIVAL
PROGRAMS, AND TOURING
APPEARANCES EACH YEAR

每年多达40多场艺 术演出 AP LEVEL CLASSES
OFFERED IN
ART HISTORY
STUDIO ART
3D DESIGN

多项AP艺术课程



Baylor School