

## Preparing for the Future

Transitioning from Calvary to high school and college

## How Firm a Foundation

"What good is it for someone to gain the whole world, yet forfeit their soul?" Mark 8:36
-What is the purpose of life?

- To know Jesus, to share Jesus, and to glorify him in all things.


## Texas Graduation Plans As of 2014-2015

Foundation+

| English | 4.0 |
| :--- | :--- |
| Mathematics | $3.0+1.0$ |
| Science | $3.0+1.0$ |
| Social Studies | 3.0 |
| Language | 2.0 |
| Fine Arts | 1.0 |
| Physical Education | 1.0 |
| Health | 0.5 |
| Elective Components | $6.5^{*}$ |
|  | 1 Endorsement - 4.0 |
|  | (Math, English, Elec) |

Distinguished
4.0
4.0
4.0
3.0
2.0
1.0
1.0
0.5
6.5*

1 Endorsement - 4.0
(Alg II, No IPC, Elec)

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## Graduation Plans With Endorsement

Found+ Disting

| ENGLISH: English I, II, III, Advanced Course | 4.0 | 4.0 |
| :--- | :--- | :--- |
| MATHMATICS: Alg. 1, (Alg. 2), Geometry, Advanced Course | 4.0 | 4.0 |
| SCIENCE: Biology, (IPC)/Chemistry, Physics, Advanced Course(s) | 4.0 | 4.0 |
| SOCIAL STUDIES: World History/Geography, U.S. History, | 3.0 | $3.0^{*}$ |
| U.S. Government (.5), Economics (.5) |  |  |
| WORLD LANGUAGE: Foreign or Computer | 2.0 | $2.0^{*}$ |
| FINE ARTS: Art, Dance, Music, Theatre, Design | 1.0 | 1.0 |
| PHYSICAL EDUCATION | 1.0 | 1.0 |
| HEALTH | 0.5 | 0.5 |
| ELECTIVES | $6.5^{*}$ | $6.5^{*}$ |
| ENDORSEMENT ELECTIVES |  | 4.0 |
| 1. STEM <br> 2. Business/Industry <br> 3. Public Services$\quad$ 4. Mults/Humanities |  |  |
| 5. Multisciplinary Studies |  |  |

## Endorsements

## 1. STEM

- Environmental Science, Technology, Engineering, Advanced Math


## 2. Business and Industry

- Database Management, Information Techn., Communications, Accounting, Finance, Marketing, Graphic Design, Architecture, Construction, Welding, HVAC, Logistics, Automotive Techn., Agricultural Science


## Endorsements

3. Public Service

- Health Sciences, Education/Training, Law Enforcement, Culinary Arts, Hospitality


## 4. Arts and Humanities

- Political Sciences, World Languages, Cultural Studies, English Literature, History, Fine Arts


## 5. Multidisciplinary Studies

- Select courses from each endorsement area
- Credits in advances course for distinguished level


## Advanced Diploma

- Distinguished Designation
- 4 Credits Science - No IPC
- 4 Credits Math - Including Algebra II
- At least 1 Endorsement
- Qualifies Top 10\% College Acceptance \& TX Grant
- Performance Acknowledgments
- AP Exam - Score of 3 or Better
- PSAT, PLAN, SAT, ACT - Outstanding
- Dual Credit Courses 12 Cred \& 3.0+
- Recognized Certification or License



# HB 5 <br> <br> State of Texas <br> <br> State of Texas 2014-2015 

- Endorsements
- RISD \& PISD Offer All Endorsements
- If 1 Endorsement - Must be Multidisciplinary Studies
- Selection in Writing - May Change Endorsement
- 5 End of Course (EOC) Exams - STAAR
- English I and II, Algebra I, US History, Biology
- Calvary Potential HS Credits
- Algebra-1 Credit
- Latin I- 1 Credit


## High School Diploma Texas Grant

## Qualifies for Financial Grants <br> EFC $\$ 5430$ or under - FAFSA

$\checkmark$ Tuition/fees to non-profit public university/college

- \$5666-9050 for Public and State Colleges
- \$3010 for Community College
- \$5496 for Technical Institutes
$\checkmark$ Texas Accredited High School
$\checkmark$ Foundation, Recommended, Distinguished Plan
$\checkmark$ Financial Need


## Types of Student Classes

- Honors
- Same Curriculum as Regular - Depth/Extension
- Focused on High-Achieving Students
- Advanced Placement (AP) (10 $\left.{ }^{\text {th }}-12^{\text {th }} \mathrm{Gr}\right)$
- Correspond with College Courses
- AP Exams for College Credit
- Dual Credit - College Credit ( $\mathbf{1 1}^{\text {th }}-\mathbf{1 2}^{\text {th }} \mathbf{G r}$ )
- International Baccalaureate (IB)
- Career and Technical Education (CTE)


## WELS High Schools

- Luther Preparatory School - Watertown, WI
- Nebraska Lutheran - Waco, NE
- St. Croix Lutheran - W. St. Paul, MN
- Michigan Lutheran Seminary - Saginaw, MI



## Preparatory Schools



- Focused on Training for Ministry
- Pastors and Teachers
- Lay Leaders
- College Preparatory Curriculum
- MLC Focused College Guidance
- Synod Supported Tuition


## Preparatory School Curriculum

RELIGION ..... 4.0*
ENGLISH ..... 4.0
MATHMATICS: Minimum of Algebra I, Geometry, Algebra II or IIA ..... 3.0
SCIENCE: General Science, Biology, Physics, Chemistry ..... 3.0
SOCIAL STUDIES: World Geog., Ancient/Medieval History, ..... 3.0 Modern World History, U.S. History
HEALTH ..... 0.0
COMMUNICATION APPLICATIONS ..... 0.0
MUSIC \& FINE ARTS ..... 4.0
PHYSICAL EDUCATION ..... 1.5
TECHNOLOGY APPLICATIONS ..... 0.5
FOREIGN LANGUAGE: Latin, German, Spanish ..... 4.0
ELECTIVES ..... 3.0
GRADUATION ..... 30 Standard

## WELS

## Boarding High Schools



## WELS School Fees

- Luther Prep 1st Child $\$ 10700.00$
- Michigan Lutheran Seminary $1^{\text {st }}$ Child $\quad \$ 10820.00$
- Nebraska Lutheran $1^{\text {st }}$ Child $\quad \$ 9576.00$
- St. Croix Lutheran



## Area Private Schools

- Philosophy and Beliefs

- Accreditation
- Visitation
- Open House
- Student for a Day - Shadow
- Recommendation Forms/Letters
- Faith Lutheran - Plano \$9640
- Garland Christian Academy \$8150
- Dallas Christian \$16000*
- Dallas Lutheran School \$14150
- Scholarship/Entrance Test - February
- Preview - January 17 at 9:00-11:00 AM



## Facilitating Enrollment

- School Orientations: January - February
- School Open House
- Meeting with Counselor: March - May
- Recent Report Card
- Accredited Status of Calvary TEPSAC ID 057-256-101
- Standardized Test Scores
- Calvary Input Regarding Credits

- Registration
- Spring or Summer Depending on District


## Acclimating Students

- Attend School Open House
- Attend School Events
- Develop Circle of Friends
- Extracurricular Activities
- Choirs
- Athletics
- Clubs

- Utilize School Communications


## Looking to College

- High School Course Load
- 4 Years: English, History, Math, Science
- 3 Years: Foreign Language
- Honors, AP, and Dual-Credit Courses
- Extracurricular Activities
- High School Testing
- PSAT/NMSQT
- PLAN
- SAT I/II
- ACT



## College Prep Testing



- PSAT/NMSQT
- Preparation for SAT
- Freshman \& Sophomore Year - October
- Comparison to Juniors: Reading, Math, Writing
- Identify Strengths and Weaknesses
- National Merit Scholar Qualifying Test
- Junior Year - October
- Notification for NMS Recognition - September
- Commended, Semi-finalist, Finalist
- Scholarship Awardees


## College Prep Testing

- PLAN
- Pre-ACT Test
- Academic Measurement
- Career Planning
- High School Course Selection
- Assesses

- English, Math, Reading, Science, (Writing)
- Sophomore Year - Fall
- Junior Year - Spring


## College Entrance Tests

- SAT
- Standard Test in South and West
- New SAT: Evidence-Based Reading \& Math
- 200-800 Points Each
- Top Score: 1600 Average: 1080
- Texas Universities: 1300 Minimum
- SAT II: Subject Matter Tests
- Taking the Test
- Junior Year: Spring and Summer
- Register: www.collegeboard.com
- Select Colleges: 4 included


## College Entrance Exams

- ACT
- Standard Test in Midwest and Northeast
- English, Math, Reading, Science, (Writing)
- 1-36 Scale
- Average Score: 21 (30 for Texas Universities)
- Taking the Test
- Junior Year: Spring and Summer
- Register at: www.actstudent.org
- Select Colleges: 4 included


## Planning Resources

- Web Sites
- http://www.tea.state.tx.us/graduation.aspx
- www.CollegeForTexans.com
- www.collegeboard.com
- Financial Aid
- Average Texas Public University \$24,263
- Average Texas Comm.College \$ 4000*
- FAFSA: After January 1 - Senior Year
- Texas Grant: Covered by FAFSA
- Scholarships, Grants and Aid


## Maintaining a Firm Foundation

- Home Devotional Life
- Church and Bible Class Attendance
- Youth Group
- Church Service Activities
- Home as Focal Point for Friends
- True Wisdom


