PROVIDENCE CHRISTIAN ACADEMY



Academic Profile 2022-2023 ~ CEEB: 111832

Administration

Mr. Joey Thacker, Head of School Mr. IV Bray, Associate Head of School for Academics and High School Principal Lilburn

Student Services Office

Mrs. Sloane Presley, Director of Student Services Mr. Monty deMayo, College Counselor Mrs. Karen Golden, Registrar Accreditations & Affiliations SACS/CASI, ACSI, GAC, GHSA

History and Mission - One School-Two Metro Atlanta Locations

Founded in 1991 in Lilburn, GA, Providence Christian Academy is a non-denominational, covenant Christian PreK-12 school. The mission of Providence is to provide excellence in Christ-centered education as an extension of the Christian home. Continuing with the vision of its founders, Providence hallmarks include high standards of academic achievement and spiritual growth, personal growth through athletics and fine arts programs, and moral development through Christian education and community service. Providence has a total enrollment of 700 students, 300 in grades 9-12.

Grading Scale: A= 90-100 B= 80-89 C= 75-79 D= 70-74 F=0-69

Providence operates on a two-semester system. Students take 7 courses per semester, and are required to take English, Math, Science, and Bible every semester in grades 9-12.

Beginning in school year 2021-2022, Providence will no longer be adding 7 points for AP classes or 2 points for honors classes. To better align with Georgia Futures and the HOPE Scholarship, we will add .5 Quality Points to any AP or Dual Enrollment class with a grade of B, C, D, or F. Student grades from years prior to 2021-2022 will still have points factored into AP-7 points and Honors-2 points class grades.

For previous calculations, a student could not earn higher than a 100; the maximum points added were 7 for AP classes and 2 for Honors classes. Previous weighting may or may not have affected the student's letter grade in the course, was included in the final semester averages, and was calculated into the Core and Overall GPA reflected on the transcript. Students may only take Honors courses with the recommendation of the previous subject instructor.

Qualification for the **National Honor Society**: 93.0 cumulative overall numeric GPA at the end of the sophomore year. Qualification for the **National Beta Club**: 90.0 cumulative overall numeric GPA at the end of the sophomore year. Both require faculty approval. **Providence does not provide individual class rank.**

Lilburn Campus - 4575 Lawrenceville Highway, Lilburn, GA 30047

Graduation Requirements - 23 credits - College Preparatory Diploma

4-English 4-Bible	4-Mathematics 1-Elective	4-Science 3-History	1-Fine Art, STEN	I, or 3+ yr. Language	-	guage *International students who are quired to take foreign language classes.
Dual Enrollme through Truet 2020, student	iterature	s by our Math D y; no points add can take Dual Ei	8th Only) us epartment ed) starting Fall nrollment classes.	no more than 4 in are required to tak for course selection	ally allowed to 12th grade. A e the AP exam n, students mus l teacher to be 11th) th) 12th) 2th) 11th –12th) gn	take one AP in 10th, 2 in 11th, and Il students enrolled in an AP course in May. Though guidance is provided st have the recommendation of their eligible for an AP class. World History (10th-12th) Calculus AB (11th-12th) Biology (11th – 12th) Physics I (11th-12th) Studio Art: Drawing

High School STEM Program

providencechristianacademy.org/stem

770-279-7200

Nationally certified by **Project Lead the Way**, the STEM program offers students at both the Lilburn and Johns Creek campuses in grades 9-12 the opportunity to challenge themselves through a STEM Elective Path or a **STEM Scholar Path**. A STEM course is the most rigorous elective a student can choose.

STEM Scholar Requirements: 4 STEM courses and ALL Honors/AP Math & Science with a minimum of 2 AP Math and/or Science.

STEM I: Intro to Engineering Design (IED) STEM II: Principles of Engineering (POE) STEM III-E: Construction Engineering Architecture (CEA) or STEM III-B: Human Body Systems (HBS) STEM IV: STEM Senior Capstone (SSC)

Five students in the Class of 2022 were eligible for the STEM Scholar Path and all 5 completed this distinction. These students matriculated to: Kennesaw State University (2), New York Unversity, Georgia State, and Georgia Tech.

This year, there are 20 seniors enrolled in a STEM course, 11 of whom are eligible for the STEM Scholar recognition. Our senior STEM students all take the STEM Senior Capstone class which consists of participating in a year-long internship with an outside organization or a year-long design project, both of which are presented to a panel of experts and professionals serving as judges for our STEM Expo.

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Administration

Student Services Office

Mrs. Sloane Presley, Director of Student Services			
Mrs. Connie Coles, Counseling & L2			
Mrs. Karen Golden, Registrar			
Accreditations & Affiliations	S ACS/CASI, ACSI, GAC, GHSA		
	Mrs. Connie Coles, Counseling 8 Mrs. Karen Golden, Registrar		

History of Providence Christian Academy Johns Creek Hub

In an effort to accommodate families looking for a covenant Christian high school in the North Fulton area, Providence opened the Johns Creek hub in the fall of 2017 with 33 students in grades 9 and 10. Adding grade 11 in school year 2018-2019, Providence Johns Creek has its first three classes of graduating seniors (63 total), and will graduate 8 more in this school year. There are currently 48 studenst in grades 9-12 at our Johns Creek Hub.

Grading Scale: A= 90-100 B= 80-89 C= 75-79 D= 70-74 F=0-69

PCA Johns Creek operates on a two-semester system. Students take 7 courses per semester, along with L2, a one-of-a-kind leadership development class developed exclusively for Providence Christian Academy.

Students may only take Honors courses with the recommendation of the previous subject instructor.

Qualification for **National Honor Society**: 93.0 cumulative overall numeric GPA at the end of the sophomore year. Qualification for **National Beta Club**: 90.0 cumulative overall numeric GPA at the end of the sophomore year. Both require faculty approval. **Providence does not provide individual class rank.**

PCA Johns Creek - 11445 Johns Creek Parkway, Johns Creek, Georgia 30024

Graduation Requirements - 27 credits - College Preparatory Diploma

4-English	4-Mathematics	4-Science	1-Fine Art, STEM, or 3+ yr. Language	2-Foreign Language *International students
4-Bible	1-Elective	3-History	4-Leadership (L2)	are not required to take foreign language classes.

Advanced Placement Courses

The menu of AP classes available to our students in Johns Creek is being phased in over time. Some online options are available for students to take with an additional cost.

US History (10th or 11th) Calculus AB (11th or 12th) Studio Art: 2D Design Studio Art: Drawing World History (10th or 11th) Psychology *Physics

*Denotes a class that was added to the curriculum in school year 2022-2023.

Curriculum - Honors Courses

9th Grade LiteratureAmerican LiteratureBritish LiteratureWorld LiteratureGeometryAlgebra IIPre-CalculusBiologyChemistryPhysicsSpanish IIISTEM I, II, III, IV (Details in STEM description)

Entrepreneurial Economics - combines the culminating leadership course with the social studies requirements allowing students to develop, market, and manage their own business while receiving mentoring from a business leader during a year-long internship.

L2 Leadership Development (please refer to addendum for details)

Developed by GiANT International, Providence Christian Academy is the only high school in the world employing this curriculum.

*Note: L2 has been implemented exclusively to our students at the Johns Creek Hub.

High School STEM Program

providencechristianacademy.org/stem

678-710-8005

Nationally certified by **Project Lead the Way**, the STEM program offers students at both the Lilburn and Johns Creek campuses in grades 9-12 the opportunity to challenge themselves through a STEM Elective Path or a **STEM Scholar Path**. A STEM course is the most rigorous elective a student can choose.

STEM Scholar Requirements: 4 STEM courses and ALL Honors/AP Math & Science with a minimum of 2 AP Math and/or Science.

STEM Courses (2 points added – see Grading):

STEM I: Intro to Engineering Design (IED) STEM II: Principles of Engineering (POE) STEM III-E: Construction Engineering Architecture (CEA) or III-B: Human Body Systems (HBS) STEM IV: STEM Senior Capstone (SSC)