

Advanced Placement

Lakeland Regional High School offers 18 Advanced Placement (AP) courses which are in the curriculum section of this profile. Students are eligible for AP courses by satisfying pre-requisites, teacher recommendation, and/or recommendation from AP Potential generated when students take the PSAT. All students enrolled in AP courses are required to take the AP exams in these subjects or take the end of course assessment. Students are not permitted to take more than 4 AP courses per school year.

Class of 2020:

AP Scholars - 21

AP Scholars with Honors - 4

AP Scholars with Distinction - 3

163 students took 243 exams

Advanced Placement Courses:

Art History, Biology, Calculus AB, Calculus BC, Chemistry, Comparative Government, Computer Science, Computer Science Principles, English Literature, Environmental Science, European History, Music Theory, Psychology, Spanish, Statistics, US Government and Politics, US History, & Modern World History.

Honors / College Level Courses

Lakeland Regional High School offers Honors (H) courses in English, Mathematics, Science, Social Studies, World Languages, and Music. Honors courses are designated as “H” on the transcript. Students may also take college level courses while in high school through Syracuse University (SUPA), Seton Hall University (PA), and Passaic County Community College (PCCC) through dual enrollment. Approved high school courses taken in the eighth grade receive high school credit, but the courses do not count towards GPA or Class Rank.

GPA and Class Rank

Every course that students take in high school counts in calculating the grade point average. The GPA is determined by multiplying the quality points earned in each course by the course weight (the number of credits) and dividing this by the total number of credits attempted. Highest possible GPA is approximately a 4.6. All students are ranked at the end of their junior year. The class rank is determined by the sum of all quality points earned by students in all courses, with the exception of Physical Education. Health and Driver’s Education courses are counted for class rank. Grade point average on the transcript is weighted.

Honor Rolls

Lakeland Regional High School has two levels of honor roll: High Honor Roll and Regular Honor Roll.

- High Honor Roll - All A’s
- Regular Honor Roll - All A’s and B’s

Grading Scale

Students receive a letter grade on their transcripts. The corresponding grade scale is as follows:

- WP = Withdrawn from course with passing mark
- WF = Withdrawn from course with failing mark
- P = Equivalent to a 75
- AUD = Audit course for no credit
- N = No credit due to attendance

	<u>GENERAL</u>	<u>COLLEGE PREP</u>	<u>COLLEGE PREP ADVANCED</u>	<u>HONORS</u>	<u>AP</u>
A+	4.00	4.33	4.67	5.00	5.33
A	3.67	4.00	4.33	4.67	5.00
A-	3.33	3.67	4.00	4.33	4.67
B+	3.00	3.33	3.67	4.00	4.33
B	2.67	3.00	3.33	3.67	4.00
B-	2.33	2.67	3.00	3.33	3.67
C+	2.00	2.33	2.67	3.00	3.33
C	1.67	2.00	2.33	2.67	3.00
C-	1.33	1.67	2.00	2.33	2.67
D	0.67	1.00	1.33	1.67	2.33
F	0.00	0.00	0.00	0.00	0.00

Specialized Learning Programs:

Gifted & Talented students receive enrichment opportunities through the various departments. Lakeland offers a variety of Special Education programs that include a Behavioral Disabilities program, Multiple Disabilities programs (CORE 14-18 & STEP 18-21), a School Refusal program (SAIL), and an Autism program (LEARN). An Alternative Learning Program is offered to select students. English as a Second Language (ESL) is offered as a pull out class for students requiring assistance in learning the English language.

Special Education Department

Regan Fagan, LDTC	x187
Varsa Wilber, Social Worker	x145
Melanie Bronstein, School Psychologist	x174
Ashley DiBiasi, School Psychologist	x100
Peter Squire, School Psychologist	x144
Dana Procida, Behaviorist	x150
Amanda Castagliola, Speech	x509
Audrey Poggioli, Director	x146

University Programs at Lakeland (UPAL)

UPAL features highly-academic, career-focused programs of study emphasizing college-credits while in high school. Students are mentored by program teachers and develop specialized skills in accordance with their program of study. UPAL completion is denoted on transcripts for participating students. Students must apply and be accepted into the UPAL programs. Programs: Biomedical & Research Science, Engineering & Design Technology, Computer Languages & Programming, Exercise/Physiology/Physical Therapy, Finance & Business Studies, Visual & Graphic Arts.