



ADDRESS

41 Hero's Way, Hendersonville, NC 28792
Phone 828-436-2200

HEAD OF SCHOOL/ACADEMIC DIRECTOR

Bonnie Richardson

DIRECTOR OF LEARNING SERVICES

Kristin Woolard

REGISTRAR

Gaynor Mulrooney

Enrollment: 25

Student/Faculty Ratio: 6:1 Average class size: 6

Timbersong Academy

School Profile 2020-21

THE SCHOOL

Timbersong Academy Bat Cave is a boarding school for students identifying as young men, grades 9-12, located in the mountains of Western North Carolina.

ACCREDITATION

We are accredited by Cognia (previously AdvancED/SACS) and certified by the State of North Carolina Division of Non-Public Instruction.

ACADEMIC PROGRAM

Our academic program operates year-round, offering five 10-week terms in which students can earn a full quarter-credit in each class. A minimum of 22 credits are required for graduation. Honors enrichment designation is an option for students who meet our criteria.

SUBJECT AREA	COURSES OFFERED 2020-21
Science	Earth/Environmental Science, Biology, Chemistry, Physical Science, Physics, AP Environmental Science (online)
Math	Algebra I, Algebra II, Geometry, College Prep Math, Pre-Calculus, Calculus, Statistics. (Honors available)
Social Studies	World History & Geography, US History, Civics: Economics & Government. (Honors available)
English	English 9, 10, 11, and 12. (Honors available)
World Lang	Spanish I, all other language courses (Spanish II and higher, German, French, and Chinese) are taught via Edgenuity (online) - a Powerspeak/Middlebury Interactive Languages curriculum.
Fine Arts	Painting I, Applied Music
Other Electives	Physical Education, Health, Yoga & Mindfulness, Life Skills I and II, all other electives are taught via Edgenuity (online) - available are listed on pages 3-5 of this document: http://www.edgenuity.com/course-lists/Edgenuity-North-Carolina-Course-List.pdf

GRADING SCALE

A+	98-100	4.333	C+	77-79	2.333
A	93-100	4.000	C	73-76	2.000
A-	90-92	3.667	C-	70-72	1.667
B+	87-89	3.333	D+	67-69	1.333
B	83-86	3.000	D	63-66	1.000
B-	80-82	2.667	D-	60-62	0.667