

## 2024 - 2025 North Creek 11TH GRADE Course Request Sheet

**Student Name:** \_\_\_\_\_ **Student ID Number:** \_\_\_\_\_

Student Cell Phone: \_\_\_\_\_

Read the Course Description Book carefully. It is available online at [northcreek.nsd.org/counseling/course-registration](http://northcreek.nsd.org/counseling/course-registration). Check for course fees, prerequisites, or qualifications needed for classes. Pay special attention to graduation requirements and college admission requirements.

**Please be advised that we may not be able to run certain courses if enrollment numbers are low.**

**EACH STUDENT MUST REGISTER FOR A FULL 7 PERIOD DAY**  
**Course Request Sheets MUST be signed by a Parent or Guardian**

Δ/Δ = Yearlong Class   □ = Semester Class   □ / □ = Semester Class that can be Repeated

**\* Indicates a Prerequisite - You Must Verify that You Meet the Requirements**

**CAREER & TECH EDUCATION:** One year required for graduation.

BUSINESS / MARKETING			SOCIAL STUDIES		
Δ/Δ	Marketing - Beginning	BMD110A/B	Δ/Δ	AP Psychology	APP100A/B
Δ/Δ	Marketing - Advanced *	BMD150A/B	STEM: COMPUTER TECHNOLOGY		
Δ/Δ	Marketing Management *	BMM170A/B	□	Web Design	BWE110
Δ/Δ	Retail Operations / Student Store *	BRO105A/B	□	Microsoft Office Certification	BMO100
Δ/Δ	International Business	BUI100A/B	□	Intro to Computer Science Principles	TCS200
FAMILY/CONSUMER SCIENCE			Δ/Δ	Intro to Computer Programming/AP Computer Science A *	CHS521A/B
□	Adulting 101	HFL120	Δ/Δ	AP Computer Science A *	VJP300A/B
Δ/Δ	Finance	BFI315A/B	□/□	Advanced Programing Topics 1 & 2 *	VCP520/VCP521
□	Child Development	HFL200	Δ/Δ	AP Computer Science Principles *	VJP305A/B
□	Interior Design	HFI120	Δ/Δ	(CSE163) Intermediate Data Programming *	CHS525A/B
□	Lifespan Psychology	HFP240	STEM: ENGINEERING AND DESIGN		
ADDITIONAL CTE COURSES			Δ/Δ	Introduction to Robotics	TER215A/B
Δ/Δ	ASB Officer Class *	YYN221A/B	□	Advanced Robotics *	TER300
Δ/Δ	Advanced ASB Officer Class *	YYN240A/B	□	Intro to Engineering Design	TEC105
□	Peer Coaching (Advocate for Special Education Program)	YYN071	Δ/Δ	Aviation: Intro to Flight	VAT400A/B
Δ/Δ	Beginning Sports Medicine Training	VMA210A/B	□	Metal Fabrication	TEM100
			□	CAD Lab	TEC115

**HEALTH/FITNESS:** One year of PE **and** one semester each of Life Fitness and Health is required for graduation.

□	Health	HEA410	□/□	Strength and Fitness	PSF100
□	Life/Fitness	PLF200	□/□	Adv. Strength and Fitness *	PSF250
□/□	Basketball	PBB200	□/□	Team Sports (Competitive)	PTS100
□/□	Baseball/Softball	PBS100	□/□	Volleyball	PVO200
□/□	Outdoor Adventures	POA100	□/□	Walking for Fitness	PWA200
□/□	Racket Sports	PRS200	□/□	Yoga/Pilates	PYP100
□/□	Recreational Team Sports	PPE226			

FLEXIBLE CREDITS					
ENGLISH			SCIENCE		
Δ/Δ	Beginning Journalism	ENG345A/B	<input type="checkbox"/>	Science Mentor	SCI110
Δ/Δ	Adv. Journalism & Media Production *	ENG346A/B	MATHEMATICS		
<input type="checkbox"/>	ELA Mentor	ENG115	<input type="checkbox"/>	Math Mentor	MAT110
SOCIAL STUDIES			MUSIC		
Δ/Δ	AP Seminar	APS110A/B	<input type="checkbox"/>	History of Popular Music	MUS255
Δ/Δ	AP Research *	APR110A/B	OTHER		
<input type="checkbox"/>	Ethnic Studies	SSE200	Δ/Δ	Academic Lab *	SPL557A/B
<input type="checkbox"/>	Ethnic Studies in Action*	SSE201	Δ/Δ	College Readiness through AVID 11	AVD300A/B
<input type="checkbox"/>	Intro to Economics	SSE405	<input type="checkbox"/>	AVID Mentor	AVD115
Δ/Δ	AP Macroeconomics *	APS100A/B	Δ/Δ	Link Crew Class	YYN220A/B
<input type="checkbox"/>	Intro to Law & Justice System	LAW200	<input type="checkbox"/>	Computer Science Mentor	BCS115
<input type="checkbox"/>	Law and Society *	LAW210	<input type="checkbox"/>	Leadership	YYN210
Δ/Δ	AP Human Geography	SSG440A/B	<input type="checkbox"/>	Office Assistant *Requires a signature from Kathy Wallace or Moki Mosher: _____	YMO100
Δ/Δ	AP African American History	APH250A/B			

MATHEMATICS: Three years required for graduation (four years may be required for college/university admission).					
Δ/Δ	Algebra II *	MAL140A/B	Δ/Δ	(MATH&151) Calculus I /AP Calc AB *	CHS145A/B
Δ/Δ	Algebra II/Trig *	MAL180A/B	Δ/Δ	(MATH&152&153) Calc. II & III/AP Calc BC *	CHS159A/B
Δ/Δ	(MATH & 141) Pre-Calculus I *	CHS111A/B	<input type="checkbox"/>	(MATH&254) Calculus IV *	CHS139
Δ/Δ	(MATH & 141 & 142) Pre-Calculus I & II *	CHS115A/B	<input type="checkbox"/>	Advanced Math Topics*	MAD300
Δ/Δ	(MATH & 151) Calculus I *	CHS135A/B	Δ/Δ	(MATH&146) Intro to Statistics/AP Stats *	CHS155A/B
			Δ/Δ	LC Math 3 *	SPL330A/B

WORLD LANGUAGE: Two years of a world language OR two flexible credit courses required for graduation					
Δ/Δ	ASL100	WLX100A/B	Δ/Δ	Japanese 100	WLJ100A/B
Δ/Δ	ASL 200 *	WLX200A/B	Δ/Δ	Japanese 200 *	WLJ200A/B
Δ/Δ	ASL 300 *	WLX300A/B	Δ/Δ	(JAPN & 123) Japanese III *	CHS827A/B
Δ/Δ	French 100	WLF100A/B	Δ/Δ	Spanish 100	WLS100A/B
Δ/Δ	French 200 *	WLF200A/B	Δ/Δ	Spanish 200 *	WLS200A/B
Δ/Δ	(FRCH & 123) French III*	CHS807A/B	Δ/Δ	(SPAN & 123) Spanish III *	CHS838A/B
Δ/Δ	AP French *	WLF410A/B	Δ/Δ	(SPAN & 221) Spanish IV *	CHS839A/B
Δ/Δ	AP German *	WLG450A/B	Δ/Δ	AP Spanish Language *	WLS510A/B

COURSES AFFECTED BY AUTOMATIC ADVANCEMENT LAW					
ENGLISH: One of these courses <b>required</b> junior year.					
Automatic Advancement Option(s)			Opt Out/Self Select Options		
Δ/Δ	AP English Language and Composition	ENG475A/B	Δ/Δ	English 11	ENG300A/B
Δ/Δ	AP English Literature and Composition	ENG480A/B	Δ/Δ	Creative Writing: Poetry/Short Story	ENG335A/B
			Δ/Δ	College Prep English: Discourse & Society	ENG545A/B
			Δ/Δ	AP English Language and Composition	ENG475A/B
			Δ/Δ	AP English Literature and Composition	ENG480A/B
			Δ/Δ	LC English 11 *	SPL300A/B
			Δ/Δ	ELL English 11 *	ELL300A/B

**VISUAL/PERFORMING ARTS:** 2 years of art OR 1 year of art + 1 year of flexible credits required for graduation

DRAMA			VISUAL ARTS		
<input type="checkbox"/>	Theatre Arts I	DRA115	<input type="checkbox"/>	Drawing and Design	ADD100
<input type="checkbox"/>	Theatre Arts II *	DRA215	<input type="checkbox"/>	Intermediate Art *	AIA100
<input type="checkbox"/>	Technical Theatre	DRA300	<input type="checkbox"/>	Advanced Art *	AAA150
<input type="checkbox"/>	Advanced Technical Theatre *	DRA305	Δ/Δ	Advanced Art (yearlong) *	AAA150A/B
<input type="checkbox"/>	Scene Studies	DRA225	<input type="checkbox"/>	Cartooning	ACA100
<input type="checkbox"/>	Play Performance	DRA350	<input type="checkbox"/>	Ceramics	ACE100
<input type="checkbox"/>	Musical Performance	DRA360	<input type="checkbox"/>	Advanced Ceramics *	ACE150
MUSIC			<input type="checkbox"/>	Digital Photography	ADP110
Δ/Δ	Symphonic Band*	MUB100A/B	<input type="checkbox"/>	Adv Digital Photography *	APH150
Δ/Δ	Wind Ensemble	MUB300A/B	<input type="checkbox"/>	Graphic Design *	AGD100
Δ/Δ	Jazz Ensemble *	MUJ100A/B	<input type="checkbox"/>	Advanced Graphic Design *	AGD150
Δ/Δ	Choir	MUV150A/B	Δ/Δ	Annual Staff (Yearbook)	AAS125A/B
Δ/Δ	Advanced Choir	MUV360A/B	<input type="checkbox"/>	Architectural Design Lab	TEA220
Δ/Δ	String Orchestra *	MUO100A/B	Δ/Δ	AP Studio Art: 2D Drawing Portfolio *	APA150A/B
Δ/Δ	Chamber Orchestra	MUO150A/B	Δ/Δ	AP Studio Art: 2-D Design Portfolio *	APA155A/B
<input type="checkbox"/>	Guitar	MUG110			
<input type="checkbox"/>	Advanced Guitar*	MUG155			
<input type="checkbox"/>	Piano Lab	MUP200			
Δ/Δ	AP Music Theory	MUS350A/B			

**SCIENCE:** Three years required for graduation. No more than two classes per year.

Automatic Advancement Option(s)			Opt Out/Self Select Options		
Δ/Δ	AP Biology *	SCB180A/B	Δ/Δ	AP Biology *	SCB180A/B
Δ/Δ	AP Environmental Science	SCE200A/B	Δ/Δ	Biotechnology	SCB315A/B
<input type="checkbox"/>	(BIOL 100) Introduction Biology: Addiction and the Brain*	CHS317	Δ/Δ	Advanced Biotechnology *	SCB316A/B
<input type="checkbox"/>	(UWHS BIO 118&119) Survey of Physiology *	CHS316	Δ/Δ	AP Environmental Science	SCE200A/B
Δ/Δ	Chemistry *	SCC100A/B	<input type="checkbox"/>	(BIOL 100) Introduction Biology: Addiction and the Brain*	CHS317
Δ/Δ	AP Chemistry *	SCC160A/B	<input type="checkbox"/>	(UWHS BIO 118&119) Survey of Physiology *	CHS316
Δ/Δ	Physics *	SCP100A/B	Δ/Δ	Chemistry *	SCC100A/B
Δ/Δ	AP Physics 1*	SCP181A/B	Δ/Δ	AP Chemistry *	SCC160A/B
Δ/Δ	AP Physics 2 *	SCP182A/B	Δ/Δ	Physics *	SCP100A/B
<input type="checkbox"/>	(ESRM 150) Wildlife in the Modern World*	CHS311	Δ/Δ	AP Physics 1*	SCP181A/B
			Δ/Δ	AP Physics 2 *	SCP182A/B
			<input type="checkbox"/>	Astronomy	SCA100
			<input type="checkbox"/>	Forensics *	VFS200
			<input type="checkbox"/>	Zoology *	SCZ100

**SOCIAL STUDIES:** One of these courses **required** junior year.

Automatic Advancement Option(s)			Opt Out/Self Select Options		
Δ/Δ	AP United States History	APH200A/B	Δ/Δ	AP United States History	APH200A/B
			Δ/Δ	United States History	SSU300A/B

**SATELLITE COURSES:** (classes offered at BHS, IHS & WHS): **You MUST fill in a full 7 credit schedule above.** You must be approved to take these classes. Satellite applications can be found in the Counseling Office.

Δ/Δ	Automotive Tech Beginning (BHS)	VNE151	Δ/Δ	IB Design Technology SL&HL (IHS)	VNE151
Δ/Δ	Automotive Tech Advanced (BHS)	VNE151	Δ/Δ	Medical Professional Academy (WHS)	VNE151
Δ/Δ	Baking and Pastry Arts (BHS)	VNE151	Δ/Δ	Sports Medicine Beginning (IHS)	VNE151
Δ/Δ	Careers in Education (BHS)	VNE151	Δ/Δ	Sports Medicine Advanced (BHS)	VNE151
Δ/Δ	Core Plus Construction (BHS)	VNE151	<input type="checkbox"/> / <input type="checkbox"/>	Welding/CORE Plus Aerospace Manufacturing (WHS)	VNE151
Δ/Δ	Culinary Arts (BHS)	VNE151	<input type="checkbox"/>	Emergency CERT (WHS)	VNE151

**WANIC:** WANIC courses and applications can be found on the WANIC website at [www.wanic.org](http://www.wanic.org)

**RUNNING START:** You MUST fill out a full 7 credit schedule above. Please mark one of the boxes below. You must attend one of our informational sessions in the Spring and meet with your counselor.

<input type="checkbox"/>	Full-time = minimum of 15 College Credits	MRK111	<input type="checkbox"/>	Part-time = less than 15 College Credits requires concurrent classes at NCHS	MRK114
--------------------------	---	--------	--------------------------	--	--------

**I understand that if I leave the alternate section blank, I may be placed in any available class and I will not be permitted to request a change.**

**ALTERNATES: Please select 4 alternates**

Course Title	Code	Course Title	Code

**Course Request Forms MUST be signed by parent or guardian.**

My student and I have carefully selected the above courses. We know that every effort is made to accommodate our requests. If this is not possible we understand that my student will be placed in one of the alternates listed or any open elective course. Changes will only be considered because a graduation requirement must be added, administrative withdrawal is requested, physical inability to participate, student has an incomplete schedule, there are duplicate classes/obvious errors, or other IEP/ELD placement issues. Please be advised that we may not be able to run certain courses if enrollment numbers are low.

<p>_____  <b>Student Signature</b></p> <p>At North Creek, we endeavor to make sure that every student is appropriately placed and challenged in each of their classes. Appropriately challenged also includes not taking too many Advanced Placement (AP) or College in the High School (CHS) classes in any given year. Our recommendation for the maximum number of AP &amp; CHS classes for 11<sup>th</sup> grade students is a maximum of 3 classes.</p> <p>These courses are more rigorous than general education courses, and "such a course load can negatively affect students' mental health. It's better for students to take a handful of APs while still allowing time to be involved in extracurriculars or other community activities, which is viewed favorably by colleges." (US News and World Report noted on October 7, 2022)</p> <p>By signing below, I acknowledge that I have been warned to not take more AP/CHS classes than recommended and that I am choosing to do so anyway. I also understand that I will not be allowed to drop classes if, in fact, the workload or stress is too much.</p>	<p>_____  <b>Parent/Guardian Signature</b></p>
--	--

<p>_____  <b>Student Signature</b></p> <p>Notes to Counselor:</p> <p>_____</p> <p>_____</p>	<p>_____  <b>Parent/Guardian Signature</b></p>
---	--