

BRIDGEWATER - RARITAN REGIONAL HIGH SCHOOL

**600 Garretson Road
Bridgewater, NJ 08807**

PROGRAM OF STUDIES 2020 - 2021





Bridgewater-Raritan Regional High School

Scheduling Timeline 2020-2021

- BRMS 8th Grade Parent Scheduling Presentation: January 15, 2020
- BRMS 8th Grade Online Course (Electives only) Registration: February 3-9, 2020
- BRHS School Counselor Classroom Presentations in all English Classes:
 - February 10th – Junior English Classes
 - February 12th – Sophomore English Classes
 - February 14th – Freshman English Classes
- Current BRHS students Online Course Registration: February 14-23, 2020
- School Counselor (8th grade and High School) Registration meetings with students:
February 24th – March 27, 2020

- **Changes to course requests will not be permitted after March 27, 2020**

- AP/Honors
 - Students may pre-register for eligible AP/Honors courses provided they have met minimum grade eligibility requirements.
 - Students ineligible at the time of registration may modify their course requests upon completion of the course provided they have met the minimum grade requirement. The Grade Eligibility Form must be submitted to the High School Counseling Office by July 1, 2020. (ie. did not meet the minimum grade requirement at the time of counselor meeting).
 - Students not meeting minimum grade requirements may appeal based on **extenuating circumstances** beginning June 8, 2020 via an online appeal form. Appeals must be submitted by July 13, 2020. **Appeals will not be accepted after this date.**

- Option II Deadlines:
 - Accelerated Credit application due by June 1, 2020
 - Registration for accelerated courses must be completed by July 3, 2020.
 - Accelerated courses must be completed by August 7, 2020.
 - Final exams must be taken during the week of August 3-7, 2020. Final exams will be administered during regular school hours and by appointment only with the Counseling Office.
 - Additional Credit courses must be completed within nine (9) months of registration, and no later than June 8, 2021.
 - Credit Recovery application due no later than July 1, 2020
 - Registration must be completed by July 3, 2020.
 - Recovery course must be completed by August 7, 2020.
 - Final exams must be taken during the week of August 3-7, 2019. Final exams will be administered during regular school hours and by appointment only with the Counseling Office.
 - Original Full Credit Physical Education
 - Full Credit PE courses may not start until September 1, 2019. This does not apply to Health, which follows the same guidelines as Additional Credit.
 - Alternate Physical Education
 - Applications for Fall, Winter and full year sports are due by June 1, 2020.
 - Applications for Spring Semester are due by January 4, 2021
 - For High School sports:
 - Fall sports can be used as Alternate PE for MP 1
 - Winter sports can be used as Alternate PE for MP 2
 - Spring sports can be used as Alternate PE for MP 4
 - No high school sports can be used for MP 3



Bridgewater-Raritan Regional High School

Scheduling Timeline 2020-2021

- Student schedules will be released via the Parent Portal in PowerSchool by mid-August. Counselors will be available to resolve schedule errors during the week of August 17-21, 2020. This includes class changes due to accelerated coursework and/or credit recovery. Students can submit a Google form which will be posted on the High School Website, to schedule an appointment for the following errors only:
 - a) The student does not have 35 credits in the schedule (excluding seniors)
 - b) Missing a graduation requirement (seniors only)
 - c) A class period with nothing assigned
 - d) Incorrect level (i.e. asked for honors course and received academic)
 - e) Missing core class
 - f) Multiple courses scheduled during the same period
 - g) No lunch
 - h) Special Education Program: Not in accordance with the Individualized Education Plan (IEP)
- Drop/Add - Students are permitted to drop a semester course provided they maintain an overall total of 35 credits and have seven (7) courses scheduled each semester (seniors excluded).
 - Semester 1:
 - Students may drop/add Semester 1 courses until September 22, 2020. Courses dropped after this date will result in "W" on their transcript.
 - Students are permitted to add a Semester 1 course to fill a missing period in their schedule; however, students are not permitted to modify their schedule to accommodate the addition (i.e., moving a currently scheduled class to another period to enroll in a new course).
 - Students will be given drop/add priority as follows:
 - Seniors drop/add period begins on September 9th
 - Juniors on September 11th
 - Sophomores/Freshmen on September 13th
 - Semester 2:
 - Students may drop/add semester 2 courses until TBD. Courses dropped after this date will result in "W" on their transcript.
 - Students are permitted to add a semester 2 course to fill a missing period in his/her schedule; however, students are not permitted to modify schedule to accommodate the addition (i.e., moving a currently scheduled class to another period to enroll in a new course).
 - Students will be given drop/add priority as follows:
 - Seniors drop/add period begins on TBD
 - Juniors on TBD
 - Sophomores/Freshmen on TBD
 - Full year (20-21) courses:
 - Students may add a full year course by October 6, 2020
 - Students may drop a full year course on or around TBD. Withdrawals after this date will result in a "W" on their transcript.

Graduation — Requirements

Graduation Requirements: High School

Diplomas shall be granted only to students who have completed the requirements for graduation as mandated by state law and administrative code established and approved by the Bridgewater-Raritan Board of Education. Those requirements include:

- The achievement of approved levels of proficiency in all courses necessary to satisfy graduation requirements.
- The student's compliance with the district's final examination requirements as stated in *BOE Policy 2624.1, Mid-Year and Final Examinations: High School*.
- The student's compliance with the district's attendance requirements as stated in *BOE Regulation 5200, Attendance*.
- The achievement of a passing score as indicated in the charts below (by graduating year) on any required New Jersey State assessment(s) or other designated, substitute assessment(s) approved by the New Jersey Department of Education (NJDOE).

Students who perform below statewide standards shall be provided with a comprehensive individualized assessment as specified in *N.J.A.C. 6:8-3.4*. On the basis of assessment students shall be provided with the services needed to remedy those identified deficiencies, which shall include but not be limited to the development and implementation of an individual student improvement plan.

For the Classes of 2021, and 2022:

English Language Arts	Mathematics
NJSLA/PARCC ELA Grade 10 ≥ 750 (Level 4) <i>or</i>	NJSLA/PARCC Algebra I ≥ 750 (Level 4) <i>or</i>
NJSLA/PARCC ELA Grade 9 ≥ 750 (Level 4) <i>or</i>	NJSLA/PARCC Geometry ≥ 725 (Level 3) <i>or</i>
NJSLA/PARCC ELA Grade 11 ≥ 725 (Level 3) <i>or</i>	NJSLA/PARCC Algebra II ≥ 725 (Level 3) <i>or</i>
SAT Reading Test ≥ 22 <i>or</i>	SAT Math Test ≥ 22 <i>or</i>
SAT Evidence-Based Reading & Writing Section ≥ 450 <i>or</i>	SAT Math Section ≥ 440 <i>or</i>
ACT Reading or ACT PLAN Reading** ≥ 16 <i>or</i>	ACT or ACT PLAN Math** ≥ 16 <i>or</i>
Accuplacer Write Placer ≥ 6 <i>or</i>	Accuplacer Elementary Algebra ≥ 76 <i>or</i>
Accuplacer Write Placer ESL ≥ 4 <i>or</i>	Next-Generation ACCUPLACER Quantitative, Reasoning, Algebra, and Statistics (QAS) ≥ 255
PSAT10 Reading or PSAT/NMSQT Reading ≥ 22 <i>or</i>	PSAT10 Math or PSAT/NMSQT Math ≥ 22 <i>or</i>
ACT Aspire Reading** ≥ 422 <i>or</i>	ACT Aspire Math** ≥ 422 <i>or</i>
ASVAB-AFQT Composite ≥ 31 <i>or</i>	ASVAB-AFQT Composite ≥ 31 <i>or</i>
Meet the Criteria of the NJDOE Portfolio Appeal	Meet the Criteria of the NJDOE Portfolio Appeal

**Test is no longer administered but can be used for the graduating year.

For the Classes of 2023 and beyond:

From NJDOE:

"The NJDOE is committed to providing fair notice to students and educators and will continue to collaborate with stakeholders to transition to the next generation of statewide assessments."

High School Credit and Course Requirements for Graduation

- A total of **120** credits are required for graduation, 90 of which must be earned at the high school level or through demonstration of proficiency as per Option II (see page 6).
- Courses amounting to at least 35 credits must be taken by all 9th, 10th, and 11th grade students. For these three grade levels, a minimum of seven courses must be scheduled at all times.
- 12th grade students are permitted to take the minimum number of credits needed for graduation. Students are required to take an English Language & Literature IV course and a Physical Education/Health IV course during their senior year.
- Successful completion of the following courses:
 - Four years (20 credits) of **English Language & Literature** (AP English Language & Composition and/or AP English Language & Literature included)
 - Three years (15 credits) of **Social Studies**; two years (10 credits) must be American History and one year (5 credits) must be World Civilizations
 - Three years (15 credits) of **Science** (5 credits must be in laboratory Biology and one additional laboratory/inquiry based science course in Chemistry, Physics, or Environmental Science)
 - Three years (15 credits) of **Mathematics** (must include Algebra I and Geometry)
 - One year (5 credits) in **World Languages**
 - One year (5 credits) in **Visual and Performing Arts**

Visual and Performing Arts Courses:

AP Art History	Cultural Ceramics	Select Treble Choir
AP Music Theory	Design	String Orchestra 9
AP Studio Art	Digital Fine Arts I	String Orchestra
Art History	Mixed Choir	Symphonic Band
Art I, II, III, IV (all levels)	Music Workshop	Symphonic Choir
Ceramics I, II, III, IV	Painting and Drawing	Symphony Orchestra
Concert Band	Sculpture	Wind Ensemble
Crafts I, II		



- One year (5 credits) in **21st Century Life and Careers**, or **Career-Technical Education**

21st Century Life and Career Courses:

Academic Internship Program	Family & Child I,
Accounting I, II	Family and Consumer Sciences
AP Computer Science A	Fashion & Creative Design
AP Computer Science Principles	Filming & Video Editing I, II, III, IV
AP Macroeconomics	Fundamentals of Automated Design
AP Microeconomics	Home & Interior Design
App Development	International Foods
Audio & Music Engineering	Introduction of Culinary Arts
Baking & Pastry Arts	Introduction to Business
Business & Criminal Law	Introduction to Electronics
Career Exploration and Awareness	International Business
CNC Production	Introduction to Computer Science
Computer Aided Design Tech. I, II	Introduction to Electronics
Computer Applications	Introduction to Marketing through Social Media
Computer Repair & Tech. Support I, II	Leadership & Philanthropy
Cooking Across America	Notetaking & Study Skills
Culinary Nutrition	Photo Editing & Web Design
Design & Sewing Techniques	Photo Editing for Business
Desktop Publishing & Multimedia Presentations	Programming for Business
Early Childhood Education	Programming for Business II
Engineering Computer Graphics I,	Today's Living
Entrepreneurship & Business Management	Wood Design and Fabrication I, II, III
All Programs of Study at Somerset County Vocational Technical School	

- One-half year (2.5 credits) in **Financial, Economic, Business, and Entrepreneurial Literacy**

Accounting I	Financial Planning
AP Macroeconomics	Introduction to Business
AP Microeconomics	Related Instruction (Academic Internship)
Economics Today	Today's Living

- Technological Literacy** – integrated throughout the curriculum
 - One credit year of **Physical Education, Health and Safety** for each year of enrollment.
- In some instances, as determined by the high school principal in consultation with the Superintendent, students may meet specific credit and curriculum requirements through *BOE Policy 5462, Option Two* (refer to page 6 for more information).

Requirements for Promotion

- 30 credits are required for placement in grade 10
- 60 credits are required for placement in grade 11
- 90 credits are required for placement in grade 12

New Courses 2020-2021

Leadership & Philanthropy Credits: 2.5

Grades 9, 10, 11, 12 This course will provide students with the opportunity to study the effective leadership skills to address problems with their community. Participants will be exposed to the concepts and principles of philanthropic work and the challenge of sustained service. There will be —hands on— real world philanthropy project will be developed during the course.

Entrepreneurship & Business Management Credits: 2.5 Grades 9, 10, 11, 12

Prerequisite – Introduction to Business This course will focus on the steps to take when creating a business, including recognizing a business opportunity and develop in the opportunity into a small business. Through the development of a business idea students will work collaboratively to write business plan and pitch the idea to the other members of the class.

App Development Credits: 2.5 Grades 9, 10, 11, 12

This course introduces students to programming technologies, design, and development related to mobile applications. Topics include accessing device capabilities, industry standards, operating systems, and programming for mobile applications. The main thrust of the course will be —hands on experiences in developing Apps that pertain to students' everyday life and needs.

Introduction to Marketing through Social Media..... Credits: 2.5 Grades 9, 10, 11, 12

Prerequisite - None (Suggested: Introduction to Business) This course is designed to build core Marketing skills and analyze the evolving social media landscape. Students are introduced to such topics as Advertising, Marketing Plans, International Marketing, the Marketing Mix, Consumer Behavior, and the Product Life Cycle. Students also learn how Marketers use Social Media platforms to market products and services.

Computer Applications Credits: 2.5 Grades 9, 10, 11, 12

Computer Applications is a course designed to teach students how to use the computer as a business and personal tool through the use of applications software. In addition to basic keyboarding, the appropriate software for database management, word processing, graphics, and spreadsheets will be used. Students will have the opportunity to learn to use the Internet safely and effectively for research and information retrieval.

Business & Criminal Law Credits: 2.5 Grades 9, 10, 11, 12

The legal environment of Business and Criminal Law overlap quite frequently. This course will provide an overview of both areas as a way to introduce students to various aspects of business and criminal law for both institutions and persons in society, general legal and social law. Throughout, emphasis is placed on the basic theory of the business and criminal law and the relationship between doctrines and the various justifications for imposition of punishment. Some interesting and thought provoking topics include: Consumer Protection, Employment Law, Criminal Law, and The Law of Torts.

Baking & Pastry Arts..... Credits: 2.5 Grades 9, 10, 11, 12
Prerequisite - Introduction to Culinary Arts with a grade of A- or Better This course allows students to delve deeper into their exploration of the components of Baking & Pastry Arts developed in Introduction to Culinary Arts. Hands-on laboratory experiences will place a stronger emphasis on technique, creation, design, presentation, and analysis. Students will begin a more detailed exploration of ingredients used in baking and their function in producing a vast array of products. The focus will be placed on the importance of weights and measures along with recipe comprehension and interpretation. The foundational skills of communication, decision making, and teamwork will continue to be stressed while students more freely develop their own creative interest within the food industry.

CNC Production..... Credits: 2.5 Grades 9, 10, 11, 12
CNC technology has been widely used since the 1960's, mostly in either high production or high precision aerospace sectors. It was basic robotics with machines receiving instructions from tapes where each line of code was manually inserted by a programmer. This changed dramatically with the advent of small, powerful and relatively inexpensive computers in the 1980's. Since that time the lowering costs of computing power and the boom in programming has put CNC technology into nearly every facet of manufacturing and is now in the tool box of many home shops. It has gone from a mass production or highly specialized and very expensive tool to a ubiquitous presence in nearly all production operations for wood, metals & plastics. It has offered the world higher quality and accuracy at much less cost and continues to evolve. Unlike 3D printing which is an additive process CNC machining is subtractive in nature. As there are many materials that cannot be extruded in a printing process, this technology is here to stay and is complementary to 3D printing. It is a major tool for engineering prototyping and is even being used as an artistic tool. This course will give students a firm foundation in CNC routing, knowledge of which can be transferred to other types of CNC machining or cutting. We will be using the best and most widely used software package to explore and create objects or finished products. We will have access to a CNC router with tool changer which will allow students to transform digital images solid objects. This will be a great experience for students with a very wide array of interests and career goals.

Audio & Music Engineering..... Credits: 2.5 Grades 9, 10, 11, 12
This course introduces students to the principles of audio recording. Through guided activities, students will gain the skills to select and set up recording equipment, create multi-track recordings, apply effects, and use advanced mixing and recording techniques. Students will gain a fundamental understanding of necessary skills for the audio industry as well as audio post-production for video. The curriculum built on a foundation of music, audio content production, acoustics, fundamental engineering science, signal processing hardware and software, electronics, and software engineering.

2020 – 2021 Bridgewater-Raritan High School Sophomore Course List

Course #	Department	Credits	Course #	Department	Credits	Course #	Department	Credits
English			Physical Education			Mathematics Electives		
HLA60599	Eng Lang & Lit II	5.0	HPE00104	Phys Ed 10 – 4	3.0	HMA50200	AP Computer Science A	5.0
HLA10555	Eng Lang & Lit II – A	5.0	HPE00105	Phys Ed 10 – 5	4.0	HMA50201	AP Comp Sci Principles	5.0
HLA30544	Eng Lang & Lit II – H	5.0	HPE70810	Physical Education	5.0	HMA20221	Computer Science I	2.5
HLA60462	Eng Lang & Lit SI	5.0	(Health will be added to your schedule, credit value = 1.0 or 1.25)			HMA20222	Computer Science II	2.5
HLA60748	ESL I Gramm & Convers	10.0	World Language			Social Studies Electives		
HLA60750	ESL II Gramm & Convers	10.0	HWL10439	Chinese I – A	5.0	HSS20118	American Law – A	2.5
HLA60747	ESL III Reading & Writing	5.0	HWL10443	Chinese II – A	5.0	HSS0155	Civics – A	2.5
HLA60551	Eng Lang & Lit Trans I	5.0	HWL30478	Chinese II – H	5.0	HFA20101	Cultural Ceramics	2.5
HLA60596	Eng Lang & Lit Trans II	5.0	HWL10463	Chinese III – A	5.0	HSS20115	Economics Today	2.5
HSE70869	Eng Lang & Lit II – A	5.0	HWL10463	Chinese III – H	5.0	HSS20116	Human Development	2.5
HSE70876	Eng Lang & Lit II (RC)	5.0	HWL30448	Chinese III – H	5.0	HSS20145	Pop Culture: 20 th Century	2.5
HSE70758	Eng Lang & Lit 9/10	5.0	HWL10411	French I – A	5.0	HSS20117	Sociology – A	2.5
HSE70741	Eng Lang & Lit (Autism)	5.0	HWL10412	French II – A	5.0	HSS20142	Women's Studies: Evolving Image of Women – A	2.5
Mathematics			HWL30470	French II – H	5.0	HSS20143	Women's Studies: Social Change: Changing Gender Roles – A	2.5
HMA10210	Algebra II – A	5.0	HWL10414	French III – A	5.0	Science Electives		
HMA30211	Algebra II – H	5.0	HWL30471	French III – H	5.0	HSC20322	Astronomy – A	2.5
HMA10220	Algebra III/Trigonometry	5.0	HWL10419	German I – A	5.0	HSC20359	Exercise Physiology – A	2.5
HMA10207	Geometry – A	5.0	HWL10420	German II – A	5.0	HSC20374	Forensic Science – A	2.5
HMA30209	Geometry – H	5.0	HWL30473	German II – H	5.0	HSC20362	Gen Anat & Physio – A	2.5
HMA10229	Precalculus – A	5.0	HWL10422	German III – A	5.0	HSC40363	Human Anat & Physio – A	5.0
HMA30214	Precalculus – H	5.0	HWL30474	German III – H	5.0	HSC20368	Marine Biology – A	2.5
HMA10202	Mathematics SI	5.0	HWL10408	Italian I – A	5.0	HSC20363	Medical Physio – A	2.5
HSE70973	Algebra II – A	5.0	HWL10409	Italian II – A	5.0	HSC10335	Microbiology – H	5.0
HSE70835	Geometry – A	5.0	HWL30418	Italian II – H	5.0	HSC20320	Oceano/Meteoro – A	2.5
HSE70852	Essent of Geometry (RC)	5.0	HWL10410	Italian III – A	5.0	Business Education		
HSE70858	Essent of Algebra II (RC)	5.0	HWL30442	Italian III – H	5.0	HFB40507	Accounting I	5.0
HSE70764	Math 9/10	5.0	HWL10427	Latin I – A	5.0	HFB30510	Accounting II (H)	5.0
HSE70770	Math (Autism)	5.0	HWL10428	Latin II – A	5.0	HFB20450	App Development	2.5
Social Studies			HWL30446	Latin II – H	5.0	HFB20515	Business & Criminal Law	2.5
HSS50121	AP US History I	5.0	HWL10429	Latin III – A	5.0	HFB20520	Career Explor & Awareness	2.5
HSS60110	US History I	5.0	HWL30477	Latin III – H	5.0	HFB20452	Computer Applications	2.5
HSS10108	US History I – A	5.0	HWL10400	Spanish I – A	5.0	HFB20531	Comp Repr/Tech Supp I	2.5
HSS30107	US History I – H	5.0	HWL10401	Spanish II – A	5.0	HFB20532	Comp Repr/Tech Supp II	2.5
HSS60100	Social Studies SI	5.0	HWL30467	Spanish II – H	5.0	HFB20545	Desktop Pub & Multimedia Pres	2.5
HSE70855	US History I – A	5.0	HWL10403	Spanish III – A	5.0	HFB20525	Entrepren & Bus Mngmnt	2.5
HSE70870	US History I (RC)	5.0	HWL30468	Spanish III – H	5.0	HFB20524	International Business	2.5
HSE70805	US History I–LS	5.0	HWL10451	Spanish for Heritage Speakers: Beginners – A	5.0	HFB20500	Intro to Business	2.5
Science			HSE70834	Spanish I – A	5.0	HFB20490	Intro Marketing–Social Media	2.5
HSC60311	Chemistry	5.0	English Electives			HFB20535	Leadership & Philanthropy	2.5
HSC10309	Chemistry – A	6.0	HLA20568	Drama	2.5	HFB20502	Notetaking & Study Skills	2.5
HSC30310	Chemistry – H	6.0	HLA20575	Forensics – A	2.5	HFB20466	Photo Editing & Web Des	2.5
HSE70971	Chemistry – A	6.0	HLA20555	Intro to Creative Writing – A	2.5	HFB20555	Photo Editing for Business	2.5
HSE70820	Chemistry (RC)	5.0	HLA20566	Journalism – A	2.5	HFB20530	Program for Business	2.5
HSC70353	Science/Social Studies-LS	5.0	HLA20597	Kid Lit Literacy	2.5	HFB20556	Program for Business II	2.5
HSC70352	Science/Soc Stud (Autism)	5.0	HLA20554	LP: Lyrical Poetry	2.5			
			HLA40553	Pub Dev & Prod	5.0			
			HLA20595	Reading Animation	2.5			
			HLA20567	Speech – A	2.5			
			HLA20576	Theatre Production	2.5			

2020 – 2021 Bridgewater-Raritan High School Sophomore Course List

Course #	Department	Credits	Course #	Department	Credits	Course #	Department	Credits
Music			Fine Arts			Vocational Tech School		
HFA40604	Mixed Choir	5.0	HFA50488	AP Art History	5.0	HVT10731	Vo Tech – A	15
HFA40611	Music Workshop	5.0	HFA40628	Art History	5.0	HGE20902	Vo-Tech Lunch A	0.0
HFA40610	Select Treble Choir	5.0	HFA40624	Art I	5.0	HVT10733	Vo Tech – C	15
HFA40603	String Orchestra	5.0	HFA40602	Art II	5.0	HGE20903	Vo-Tech Lunch C	0.0
HFA40616	Symphonic Band	5.0	HFA20603	Ceramics I	2.5	Special Services Electives		
HFA30601	Symphonic Choir - H	5.0	HFA20489	Ceramics II	2.5	HSE70756	Art	5.0
HFA30600	Symphony Orchestra – H	5.0	HFA20660	Ceramics III	2.5	HSE70899	CCE (Career & Community Exploration)	15
HFA30626	Wind Ensemble – H	5.0	HFA20767	Ceramics IV	2.5	HSE70754	Culinary Arts	2.5
Industrial Technology			HFA20604	Crafts I	2.5	HSE70200	Digital Fine Arts-LS	2.5
HFB20610	Audio/Music Engineering	2.5	HFA20611	Crafts II	2.5	HSE70201	Driver's Ed-LS	2.5
HFB40533	CAD Tech I	5.0	HFA20101	Cultural Ceramics	2.5	HSE70788	Employment Orientation (1 per)	5.0
HFB40535	CAD Tech II	5.0	HFA20605	Design	2.5	HSE70797	Life Skills	5.0
HFB20615	CNC Production	2.5	HFA20487	Digital Fine Arts I	2.5	HSE70907	Literacy Support-LS	5.0
HFB40720	Engineer Comp Graph I	5.0	HFA20606	Painting & Drawing	2.5	HSE70537	Media Communications	2.5
HFB20601	Film/Video Editing I	2.5	HFA20608	Sculpture	2.5	HSE70882	Study Skills I	5.0
HFB20602	Film/Video Editing II	2.5	Family & Cons Science			HSE70894	Study Skills II	5.0
HFB20603	Film/Video Editing III	2.5	HFB20730	Baking & Pastry Arts	2.5	Lunch		
HFB20604	Film/Video Editing IV	2.5	HFB20731	Cooking Across America	2.5	(Will be automatically added to course requests)		
HFB40725	Intro to Electronics	5.0	HFB30735	Culinary Nutrition (H)	2.5			
HFB40709	Wood Dsgn & Fab I	5.0	HFB20441	Design & Sewing Techs	2.5			
HFB40710	Wood Dsgn & Fab II	5.0	HFB20700	Family & Cons Sciences	2.5			
			HFB20442	Fashion & Creative Design	2.5			
			HFB20707	Home & Interior Design	2.5			
			HFB20732	International Foods	2.5			
			HFB20701	Intro to Culinary Arts	2.5			
			HFB20440	Sewing Concepts	2.5			

BRIDGEWATER-RARITAN HIGH SCHOOL CREDIT AND COURSE REQUIREMENTS FOR GRADUATION

Student Name: _____

English 1 _____ 2 _____ 3 _____ 4 _____

Math 1 _____ 2 _____ 3 _____

Science Bio _____ 2 _____ 3 _____

Social Studies World Civ II _____ US I _____ US II _____

Visual/Perform Arts 1 _____ 2 _____ (Total = 5 credits)

21st Century Skills 1 _____ 2 _____ (Total = 5 credits)

Financial Literacy 1 _____ (Total = 2.5 credits)

PE/Health 9th _____ 10th _____ 11th _____ 12th _____

World Language _____ (Total = 5 credits)

Electives 1 _____ 2 _____ 3 _____ 4 _____

Credits completed towards graduation: 9th _____ 10th _____ 11th _____

Minimum credits needed for promotion: 9th = 30 10th = 60 11th = 90

Total credits needed for graduation = 120

Scheduling Worksheet

Period	Fall	Spring
1		
2		
3		
4		
5		
6		
7		
8		
9		

