



Spring Exam Information

Tuesday, May 30, 2017 – Friday, June 2, 2017

Exam Logistics and Policies

1. The last two class periods and corresponding homework assignments preceding exams are devoted to review. Review Days start with C and F Blocks on Wednesday, May 24. On these days, no tests, quizzes, lab, or papers will be due and no new material will be introduced. In addition, each teacher holds a review session on the afternoon preceding the exam.
2. Students should check the exam schedule posted in the Commons for the exact day and time of each exam. In general, exams occur on the following days:

Tuesday, May 30 – History and Social Sciences Exam (9:00 – 11:00 a.m.)

Wednesday, May 31 – World Languages Exam (8:15 – 10:15 a.m.)

Wednesday, May 31 – English Exam (12:00 – 2:00 p.m.)

Thursday, June 1 – Mathematics Exam (9:00 – 11:00 a.m.)

Friday, June 2 – Science Exam (9:00 – 11:00 a.m.)

Students with a conflict (two or more exams at the same time in Math, Science, and/or World Languages) receive an email from Mr. Clark, Academic Coordinator, outlining the times and locations for these specific exams.

3. Exams are administered from 9:00 – 11:00 a.m. Tuesday, Thursday, and Friday in the Nicholas Athletic Center. Extended time exams end at 12:00 p.m. Wednesday morning's exam is administered from 8:15 – 10:15 a.m. in the Nicholas Athletic Center. Extended time exams that morning end at 11:15 a.m. Wednesday afternoon's exam is administered from 12:00 – 2:00 p.m. Extended time exams that afternoon end at 3:00 p.m. Students should report to the exam location no later than 15 minutes before the exam is scheduled to begin.
4. Jackets, bags, and hats should not be brought into the testing area. Students are permitted to bring a small bottle of water into the testing area, but should not bring other food or drink with them.
5. During the exam, there should be no talking or communicating with other students. In addition, students should not have access to any material that might be useful on the exam unless by specific permission of the instructor.
6. Cell phones and other electronic devices (other than approved calculators) should remain outside of the exam room.
7. During the exam, students may not leave the exam room except in an emergency and only with the proctor's permission.
8. Students who finish the exam early will not be permitted to leave the testing area for the first 90 minutes of the exam. At the 90-minute mark, students who are finished will be given an opportunity to exit the exam room. After the 105-minute mark, all students will be expected to remain in the exam room until the end of the exam (120 minutes). Students previously approved for extended time will be allowed one extra hour to complete the exam.
9. Lunch will be available each day from 11:00 a.m. to 1:00 p.m..
10. Normal bus route service (morning and afternoon) will continue throughout the week.

11. Continuous shuttle service between the Upper School and DCR Parking Lot #4 will be available before and after each exam.

Information Regarding the Last Week of School

1. Regularly scheduled classes do not occur on Monday, June 5, Tuesday, June 6, or Wednesday, June 7. During these days, several social opportunities are coordinated by the Grade Level Deans, including the Grade 12 Back-to-Biv Day, Grades 9 and 10 Six Flags trip, and the Senior Prom. If you have questions about these events, please contact the appropriate Grade Level Dean.
2. All students are required to attend school on Thursday, June 8 for the last day of classes and the Closing Ceremony. Students in Grades 9 – 11 must be at school by 8:00 a.m. and will attend all of their classes throughout the morning. Seniors must be at school by 10:15 a.m. in order to attend the last Advisory, which starts at 10:20 a.m. An Upper School Luncheon for students and teachers takes place immediately after the Closing Ceremony.

Note: Thursday, June 8 is a dress-up day for all Upper School students.

3. The Upper School Graduation for the Class of 2017 will be held on Friday, June 9 at 10:00 a.m. in the Nicholas Athletic Center. Students in the Class of 2017 are required to be in the Nicholas Athletic Center by 9:00 a.m. If you have questions about the Graduation Ceremony, please contact Ms. Louise Makrauer, Grade 12 Dean (lmakrauer@bbns.org, 617-800-2160).

Tuesday, May 30

MORNING 9:00 – 11:00 am.

Course	Teacher and Block	Location
Global History II	Hogan (B, G) Moynihan (C, F) DiPasquale (E)	NAC Gymnasium
US in the Modern World I	Siegel (B)	NAC Gymnasium

Wednesday, May 31

MORNING 8:15 – 10:15 am.

Course	Teacher and Block	Location
Arabic I, II, III	Abu Shakra (A, B, F)	NAC Gymnasium
Chinese I	Hao (A)	NAC Gymnasium
Chinese II	Hao (D)	NAC Gymnasium
Chinese III Honors	Yang (C)	NAC Gymnasium
French I	Roucher-Greenberg (A)	NAC Gymnasium
French II	Sprayregen (A, F)	NAC Gymnasium
French II Honors	Sanderson (A)	NAC Gymnasium
French III	Sanderson (D) Sprayregen (G)	NAC Gymnasium
French III Honors	Sprayregen (B)	NAC Gymnasium
French IV	Sanderson (B, E)	NAC Gymnasium
Spanish I	Rose (A)	NAC Gymnasium
Spanish II	Caso (B) Rose (C, D, F)	NAC Gymnasium
Spanish II Honors	King (D) Caso (E, F)	NAC Gymnasium
Spanish III	Gonzenbach (C) Molinari (E) Sánchez Gómez (G)	NAC Gymnasium
Spanish III Honors	Gonzenbach (D, F)	NAC Gymnasium
Spanish IV	King (B) Molinari (A, C)	NAC Gymnasium
Latin II	Young (A, B)	NAC Gymnasium
Latin III, III Honors	Young (C)	NAC Gymnasium
Russian I	Walker, J. (B)	NAC Gymnasium
Russian II	Walker, J. (E)	NAC Gymnasium
Russian III	Walker, J. (A)	NAC Gymnasium

Wednesday, May 31

AFTERNOON 12:00 – 2:00 pm.

Course	Teacher and Block	Location
English 9	Balaconis (C) Cranston (B, C) Farlow (B, C) Klingler (B, C) Leith (B) Williams (B, C)	NAC Gymnasium
English 10	Balaconis (E, G) Bonsey (E, G) Duddy (E, G) Getchell (E, G) Krauss (E) McNamara (E)	NAC Gymnasium

Thursday, June 1

MORNING 9:00 – 11:00 am.

Course	Teacher and Block	Location
Advanced Algebra 1	Payne (F) Theobald (A)	NAC Gymnasium
Algebra 2	Chipman (A, F) Doyle (D, F) Kaur (B, D) Oulton (F) Payne (E)	NAC Gymnasium
Algebra 2 Honors	Napeñas (D, F) Oulton (A)	NAC Gymnasium
Geometry	Chipman (B) Doyle (A, G) Napeñas (C) Pendergast (D, F)	NAC Gymnasium
Honors Geometry	Fidler (C, D) Rollinson (F)	NAC Gymnasium
Principles of Precalculus	Payne (A, B)	NAC Gymnasium
Precalculus	Chipman (C) Kerpelman (G) Napeñas (E)	NAC Gymnasium
AB Precalculus Honors	Kerpelman (C, E)	NAC Gymnasium
BC Precalculus Honors	Oulton (C, E)	NAC Gymnasium

Friday, June 2

MORNING 9:00 – 11:00 am.

Course	Teacher and Block	Location
Biology	Baum (C) Borking (D, F) Courtemanche (A) Cataldo (B) Gayman (E)	NAC Gymnasium
Honors Biology	Cataldo (F) Fuller (A) Guilmet (C) Long (B, D)	NAC Gymnasium
Physics	Courtemanche (C, D) Strodel (B, G) Willey (E, F)	NAC Gymnasium
Honors Physics	Conway (C) Riemer (F) Willey (G)	NAC Gymnasium
Principles of Chemistry	Conway (F)	NAC Gymnasium
Chemistry	Borking (A, C) Guilmet (B) Nagy (D, F)	NAC Gymnasium
Honors Chemistry	Guilmet (A, D) Nagy (C, G)	NAC Gymnasium