



“Ram Report” May 31, 2019

Week in Review

- The Class of 2019 completed their final exams this past week.
- TAB trainers completed their 8th grade training on Tuesday, May 28th.

Shoutouts

- Congratulations to GJSH girls lacrosse, softball and baseball for qualifying for the WMass tournament.

Things to know...

- For those families participating in the Granby-to-Go program, please bring in your fabric bags each week to the clinic. It is important the bags are returned so we can continue filling them with food each Friday. Thank you!
- Click [here](#) for a list of upcoming Senior, and other school, events.
- All debts (missing books, dues, AP exam fees, etc.) must be paid in full before seniors receive their caps and gowns.

Look Ahead

- GJSHS faculty has their final faculty meeting of the 2018-19 school year on Monday, June 3rd at 2:05P in the GJSHS library.
- There will be mandatory meetings for girls' and boys' fall soccer on Thursday, June 6th at 2:00P. Boys will meet in Mr. Dorman's room 206, girls will meet in the cafe.
- The final district mentor/mentee meeting of 2018-19 will take place on Tuesday, June 4th.
- Students in Grade 9, and those who have not passed the science MCAS to date, will participate in MCAS testing on June 4th and 5th. 9th grade students will also participate in an STE computer-based MCAS field test on June 6th.
- [Here](#) is some information regarding the Junior High Six Flags Field Trip.
- Support Granby's Team for the upcoming [Relay for Life](#).
- GJSHS 2019 Commencement Ceremonies are scheduled for Saturday, June 8th.

Student Support Suite

- Congratulations to the Class of 2019!

Resources, Supports and other things of interest...

- [Here](#) is a financial checklist for our graduates.
- This [article](#) discusses how some countries work to make higher education affordable. Have you considered going abroad for post-secondary education?

Athletics

- Please download the MIAA app for up-to-date details on athletics.
- Registration for Fall Sports will open up in 3 weeks!