# FAQ for Grade 8 Open House

### Extracurricular

Q: Will there be extracurricular next year?

**A:** NHS is currently following public health guidelines and board protocols. We will notify our school community once we receive any updates.

#### Registration

**Q:** How do you register?

A: Please see the Newmarket High School website for more information: Registration

Q: How do you register for the French Immersion program at NHS?

**A:** To attend NHS for the French Immersion program, you need to currently be attending a French Immersion school and meet the 3800 hours of French language instruction as required by the Ministry of Education.

**Q**: We plan to move at some point during the grade 9 year. Do we need to re-register our child with the new high school? When is the right time to transfer?

A: Please contact the appropriate Vice Principal – Ms. Cowan (A-K) or Ms. Cyarto-Rogers (L-Z)

## Curriculum

**Q:** Are "gifted" courses different from "academic" courses?

**A:** Both follow the Ministry guidelines for academic curriculum. Gifted courses expect deeper and wider connections to society and as a result sometimes seems to go quicker.

**Q:** How many courses in total in Grade 9?

**A:** Each student is required to be enrolled in 8 courses with the option of an additional afterschool repertoire course.

#### **Specialty Programs**

Q: Please provide details for the gifted program A: See presentation

Q: What are the compulsory choices for Gifted students?

**A:** Students must take 4 courses in the gifted program. They choose from 5. It is important to note that students taking grade 10 gifted math and/or grade 10 gifted science and/or grade 10 gifted English need the grade 9 classes as prerequisites.

Other

**Q:** What time will the Open house be?

**A:** The pre-recorded Open House presentation will be available on December 3<sup>rd</sup> at 3 p.m.

Q: Opportunities for volunteering and mentoringA: Please visit the Newmarket High School Website for more information:

Community Involvement Opportunities