

Presentations Day May 29, 2024

We are looking forward to welcoming parents, guardians and TDChristian community members to our school for Presentations Day. This is a great opportunity to celebrate students and their learning, and you will also earn volunteer hours. We encourage you to register to attend Presentations Day soon as spaces in each presentation are limited. The last day to register is **Tuesday, May 28**th at 7:30 a.m.

Here's how to sign up:

- 1. Go to www.schoolinterviews.ca
- 2. Select "Make a booking"
- 3. Enter the code 24zur
- 4. Follow the directions to select up to one presentation per period.
- 5. The schedule you sign up for will be emailed to you. *Please keep a copy of this schedule, and bring it with you on Presentations day.*

You can attend up to one presentation per period of the school day. You can sign up for all four periods, or just pick a few. Please choose from the presentations described below.

Period 1 Presentations (8:55 to 10:10 a.m.)

- Chemistry 11 Ms. Gretton, Presentation Centre
 - After visiting Dr. Brouwer to learn how to analyse water samples for nitrate and phosphate ions at Redeemer University, our Chemistry class will be putting together a collaborative presentation about eutrophication in local water sources. We will be presenting our lab methods as well as our data on the levels of nitrates and phosphates in water bodies around the GTA.
- English 12 Ms. Wells-Jopling, Room 13
 Students will select their own favourite presentation so far this semester and present that to our guests. The possible themes are on the Ancient Greek play Oedipus the King, Arthur Miller's Death of a Salesman, and Shakespeare's Hamlet.
- Perspectives 11 Mr. Terpstra, Room 15
 - In Perspectives class, students will be presenting their learning on a variety of topics relating to the Christian faith: Christian Creeds and Confessions, Old Testament Messianic prophesies, The Life and Sacrifice of Jesus Christ, Biblical texts and concepts from the Gospel of Matthew, key theological principles, and some of the more difficult, contemporary issues facing Christians today.
- World History 12 Mr. Klompmaker, Room 9
 Students will present a topic and how it changed over the twentieth Century. This presentation is part of their Final Summative.

Optional Period 1 Drop in: STEM 11/12 - Mr. Godber, Room 18 (The STEM Space)

In STEM class students have learned brand new skills on machines and computer programs that they had never tried before this semester. Chances are, you haven't tried these things either! Come to 11/12 STEM for a tour of the shop and to see what they have created with their newly acquired skills. This presentation is drop-in style. You don't need to sign up, and you can drop by the class for 10-15 minutes at any time during Period 1.

Period 2 Presentations (10:15 to 11:25 a.m.)

O Bible 10 - Mr. Samuels, Room 11

The Bible students created sin dioramas to artistically communicate the seriousness of sin spiritually, relationally, physically and environmentally.

French 9 - Mr. Sawczak, Commons

Join our French class in making crepes! This isn't a formal presentation, but you are invited to cook alongside our students and participate in this delicious activity.

○ French 9 – Ms. Wells-Jopling, Room 13

Students will present on a favourite French proverb and a family story related to it or on the topic "The story I will tell about my life when I'm 100."

o Functions 11 - Mr. Hagen, Room 25

Come and see the wonders and beauty of mathematics explained by Grade 11 students. You'll get to learn some interesting things that mathematics can say about the world.

O Graphics Design 10/11/12 - Mr. Buwalda, Room 22

See our graphic design students working on a real-world project: laying out and refining the 2024 TDCH yearbook.

O History 10 - Mr. Klompmaker, Room 9

Students will discuss with our visitors about producing a film, about a specific decade in Canadian history, and about a specific subject in Canadian History.

O Perspectives 11 - Mr. Terpstra, Room 15

In Perspectives class, students will be presenting their learning on a variety of topics relating to the Christian faith: Christian Creeds and Confessions, Old Testament Messianic prophesies, The Life and Sacrifice of Jesus Christ, Biblical texts and concepts from the Gospel of Matthew, key theological principles, and some of the more difficult, contemporary issues facing Christians today.

Period 3 Presentations (12:10 to 1:20 p.m.)

○ Biology 11 – Mr. Kim, Room 33

The students will present their informational poster about a disease or condition that affects our digestive, respiratory, or the circulatory system.

o Business 11 - Mr. Chan, Presentation Centre

Grade 11 Business Students will be pitching to "sharks" in a TDChristian version of "Shark Tank." They will present their business ideas, complete with valuation amounts, marketing plans, operations strategies, and five year cash flow projections.

○ Drama 9 – Mr. Peters, The Black Box

You're invited to the Grade Nine Drama "Improv Olympics" in the Black Box Theatre. Come see our Day One class take on our Day Two class as they play TheatreSports games to see who will hoist the John Deere Trophy. Offer suggestions to inspire our scenes and - best of all - you get to vote for our winner!

○ Life Skills 9 – Ms. DeBoer, Room 27

Life Skills Students will be presenting a Christian music artist and research they've done on the upcoming summer Olympics.

Optional Period 3 Drop in: STEM 9 - Mr. Godber, Room 18 (The STEM Space)

In STEM class students have learned brand new skills on machines and computer programs that they had never tried before this semester. Chances are, you haven't tried these things either! Come to 9 STEM for a tour of the shop and to see what they have created with their newly acquired skills. This presentation is drop-in style. You don't need to sign up, and you can drop by the class for 10-15 minutes at any time during Period 3.

Period 4 Presentations (1:25 to 2:35 p.m.)

- O Biology 11 Mr. Kim, Room 33
 - The students will present their informational poster about a disease or condition that affects our digestive, respiratory, or the circulatory system.
- Calculus & Vectors 12 Mr. Templeton, Room 41
 - Come to room 41 to learn about some interesting, and maybe a little weird, things that mathematics can say about the world.
- Environmental-Block & STEM 10 Mr. Freeman & Mr. Godber, Room 16 & 18 Join two of our experiential Grade 10 courses! We'll start in Rm 16 for a tour of our environmental program. Parents can then wander between Rm 16 (E-Block) and Rm 18 (STEM) while students complete project work. Please ask students questions about their ongoing projects and observe the hands-on nature of these two programs.
- French 10 Ms. Wells-Jopling, Room 13
 You're invited to hear students presenting an engaging Toastmasters-style speech in French.
- Physics 11 Mr. Robinson, Room 28
 Students will be presenting a periodic motion applications including the double pendulum. Physics and art come together to make Lissajoux curves.