



# zoo school

## Zoo School Course Calendar 2021

### Zoo School's Overall Goals and Philosophy

Zoo School's mission is to provide students with a fun and engaging learning opportunity. We will utilize varied teaching and learning approaches and integrate environmental stewardship whenever appropriate. We will encourage each student to reach their full potential and to get the most out of their time at Zoo School and their secondary school experience. We will stress the importance and value of completing a secondary education and facilitate students to maximize their learning experiences whilst enrolled in Zoo School. We will foster responsible members of society with an appreciation for the planet and all its inhabitants.

### Zoo School Organization

In 2021 Zoo School will be operating as a year-round online school. During the September to June school year, we will be following the quadmester model and during the summer we will be operating over a six-week period. Our first session in 2021 will operate five days per week from February 8 to April 20, the second session five days per week from April 23 to June 23, and the summer session four days per week from July 12 to August 20. Students in each session will receive a mid-term report half way through their course and final reports will be submitted in a two-week period following course completion. For 2021, there will be no final examination; however, there will be a cumulative final assessment assigned to students in place of a final examination that will assess their knowledge of the course content.

The timetable for Zoo School students is comprised of only the Grade 11 Biology University Preparation course. For quadmester 3 and 4 the school operates Monday – Friday during the hours of 8:45 am to 12:30 pm and 2:00 pm to 3:15 pm (following a four-day alternating timetable) for a total of 3.75 or 1.25 instructional hours per day. For the summer session, Zoo School operates Monday – Thursday during the hours of 9:00 am – 2:30 pm, with a lunch break scheduled for 12:00 pm to 12:30 pm, for a total of five instructional hours per day.

### Requirements for the Ontario Secondary School Diploma

Students are required to remain in secondary school until they have reached the age of eighteen or obtained an Ontario Secondary School Diploma (OSSD).

#### **18 compulsory credits**

Students must earn the following compulsory credits to obtain the Ontario Secondary School Diploma:

- 4 credits in English (1 credit per grade)
- 3 credits in mathematics (1 credit in Grade 11 or 12)
- 2 credits in science
- 1 credit in Canadian history
- 1 credit in Canadian geography

- 1 credit in the arts
- 1 credit in health and physical education
- 1 credit in French as a second language
- 0.5 credit in career studies
- 0.5 credit in civics

Plus one credit from each of the following groups:

- **Group 1:** additional credit in English, or French as a second language, or a Native language, or a classical or an international language, or social sciences and the humanities, or Canadian and world studies, or guidance and career education, or cooperative education
- **Group 2:** additional credit in health and physical education, or the arts, or business studies, or French as a second language, or cooperative education
- **Group 3:** additional credit in science (Grade 11 or 12), or technological education, or French as a second language, or computer studies, or cooperative education

In addition to the compulsory credits, students must complete:

- 12 optional credits
- 40 hours of community involvement activities  
(note: for students graduating in 2020/21, this requirement has been reduced to 20 hours)
- the provincial literacy requirement

(Source: <http://www.edu.gov.on.ca/extra/eng/ppm/graduate.html>)

## **Requirements for the Ontario Secondary School Certificate and the Certificate of Accomplishment**

Zoo School will not award a Certificate of Accomplishment. These certificates, where applicable, will be awarded by the student's home school.

The Ontario Secondary School Certificate will be granted on request to students who leave school before earning the Ontario Secondary School Diploma, provided that they have earned a minimum of 14 credits distributed as follows:

### **Compulsory credits** (total of 7)

- 2 credits in English
- 1 credit in mathematics
- 1 credit in science
- 1 credit in Canadian geography or Canadian history
- 1 credit in health and physical education
- 1 credit in the arts or technological education

### **Optional credits** (total of 7)

- 7 credits selected by the student from available courses

(Source: [http://www.edu.gov.on.ca/eng/document/policy/os/onschools\\_2016e.pdf](http://www.edu.gov.on.ca/eng/document/policy/os/onschools_2016e.pdf))

## **List of available courses**

Grade 11 University Biology (SBI3U)

## **Description of community involvement requirements and procedures**

In order for students to complete their Ontario Secondary School Diploma, they must complete a minimum of 40 hours of community involvement activities (note: for students graduating in 2020/21, this requirement has been reduced to 20 hours).

Students will not complete their community involvement while at Zoo School. Each of the student's home schools will have lists of acceptable community involvement activities and appropriate forms that must be completed. Students must get approval for activities not on the approved list.

## **Information about the Provincial Secondary School Literacy Requirement including the Ontario Secondary School Literacy Test and Ontario Secondary School Literacy Course**

All students must successfully complete the provincial school literacy test in grade 10 in order to graduate with an Ontario Secondary School Diploma. Mature students (age of 18 or higher) may enroll directly in the Ontario Secondary School Literacy Course (OSSLC) without first attempting the OSSLT. The Toronto Zoo School will not be administering or maintaining student's results on the OSSLT or OSSLC. The literacy test will be completed at the student's home school. The Ontario Ministry of Education sets out guidelines to ensure that schools meet accommodations, special provisions, deferrals, and exemptions related to the OSSLT and OSSLC.

For 2021, the literacy graduation requirement will be waived for all students graduating during the 2020-21 school year. For non-graduating students, the ministry is continuing to explore a field test of the online OSSLT in Spring 2021, which could allow the opportunity for non-graduating students to write the test and have successful attempts counted on their transcript. (Source: Ministry memo: 2020-11-06)

## **Policies on substitutions for the compulsory courses**

If it meets the individual student's educational needs, principals can substitute up to three compulsory course credits with courses from the remainder of those that meet the compulsory credit requirements. The Toronto Zoo School will not make any substitutions for our SBI3U course. All substitution requests should be made to the student's home school principal.

## **Policies on waiving prerequisites**

The prerequisite course, Science, Grade 10, Academic (SNC2D) must be completed before the commencement of Zoo School. A copy of the student's transcript must be sent to Zoo School before the first day of school. Under no circumstances will this prerequisite be waived.

## **List of courses that meet compulsory and optional credit requirements**

Grade 11 Biology, University Preparation (SBI3U)

# **Curriculum**

## **Definition of a credit**

Students will be awarded 1.0 credit in Grade 11 Biology University Preparation if they complete 110 hours of study (any missed hours will be made up by extra assignments) with a final grade of 50% or higher.

## **Definitions of the types of courses**

Zoo School offers only one course – Grade 11 Biology University Preparation (SBI3U). University Preparation courses are designed to equip students with the knowledge and skills they need to meet the entrance requirements for university programs.

## **An explanation of the course coding system**

All Toronto Zoo School courses will be coded using the Ontario Curriculum course codes.

## **A list of all courses in Grades 9 to 12 offered by the school and all prerequisite requirements**

Grade 11 Biology, University Preparation (SBI3U) – prerequisite course, Science, Grade 10, Academic (SNC2D).

## **Descriptions of all secondary courses offered by the school and information regarding access to outlines of courses of study and Ontario curriculum policy documents**

This course furthers students' understanding of the processes that occur in biological systems. Through online lessons, including virtual behind-the-scenes tours and discussions with Zoo staff, students will not only learn the complexities of biological systems, but will see them in practice at the Toronto Zoo. Students will study theory and conduct investigations in the areas of diversity of living things; evolution; genetic processes; the structure and function of animals; and the anatomy, growth, and function of plants. The course focuses on the theoretical aspects of the topics under study and helps students refine their skills related to scientific investigation. Students will also have an opportunity to virtually meet several Zoo staff to understand the scope of careers that the study of biology can lead to.

Outlines of the course of study and Ontario curriculum policy documents are available to students and parents at:

<http://www.torontozoo.com/EducationAndCamps/ZooSchool.asp>

<b>Unit</b>	<b>Unit description</b>	<b>Time</b>
<b>Unit A</b>	<p><b><u>Scientific Investigation Skills and Career Exploration</u></b></p> <p><b>Overall Expectations:</b></p> <ul style="list-style-type: none"><li>• A1. demonstrate scientific investigation skills (related to both inquiry and research) in the four areas of skills (initiating and planning, performing and recording, analysing and interpreting, and communicating);</li><li>• A2. identify and describe careers related to the fields of science under study, and describe the contributions of scientists, including Canadians, to those fields.</li></ul> <p><b>At Zoo School Students will:</b></p> <ul style="list-style-type: none"><li>• Use their investigation skills to examine scientific theory, throughout units B-F.</li></ul>	<b>Incorporated throughout all units of study</b>

	<ul style="list-style-type: none"> <li>• Get the opportunity to virtually meet and question various Zoo staff to discuss their career choices.</li> </ul>	
<b>Unit B</b>	<p style="text-align: center;"><b><u>Diversity of Living Things</u></b></p> <p><b>Overall Expectations:</b></p> <ul style="list-style-type: none"> <li>• B1. analyse the effects of various human activities on the diversity of living things;</li> <li>• B2. investigate, through laboratory and/or field activities or through simulations, the principles of scientific classification, using appropriate sampling and classification techniques;</li> <li>• B3. demonstrate an understanding of the diversity of living organisms in terms of the principles of taxonomy and phylogeny.</li> </ul> <p><b>At Zoo School Students will:</b></p> <ul style="list-style-type: none"> <li>• Virtually visit examples of endangered animals in the Zoo collection, and analyse the effects of various human activities on the diversity of living things.</li> <li>• Investigate the principles of scientific classification, using appropriate sampling and classification techniques.</li> <li>• Investigate the vast array of animals at the Zoo to gain an understanding of the diversity of living organisms in terms of the principles of taxonomy and phylogeny.</li> </ul>	<b>30 hours</b>
<b>Unit C</b>	<p style="text-align: center;"><b><u>Evolution</u></b></p> <p><b>Overall Expectations:</b></p> <ul style="list-style-type: none"> <li>• C1. analyse the economic and environmental advantages and disadvantages of an artificial selection technology, and evaluate the impact of environmental changes on natural selection and endangered species;</li> <li>• C2. investigate evolutionary processes, and analyse scientific evidence that supports the theory of evolution;</li> <li>• C3. demonstrate an understanding of the theory of evolution, the evidence that supports it, and some of the mechanisms by which it occurs.</li> </ul> <p><b>At Zoo School Students will:</b></p> <ul style="list-style-type: none"> <li>• Analyse the economic and environmental advantages and disadvantages of artificial selection technology, and evaluate the impact of environmental changes on natural selection and endangered species.</li> <li>• Investigate evolutionary processes, and analyse scientific evidence and Zoo animal characteristics that support the theory of evolution.</li> </ul>	<b>21 hours</b>

<p><b>Unit D</b></p>	<p style="text-align: center;"><b><u>Genetic Processes</u></b></p> <p><b>Overall Expectations:</b></p> <ul style="list-style-type: none"> <li>• D1. evaluate the importance of some recent contributions to our knowledge of genetic processes, and analyse social and ethical implications of genetic and genomic research;</li> <li>• D2. investigate genetic processes, including those that occur during meiosis, and analyse data to solve basic genetics problems involving monohybrid and dihybrid crosses;</li> <li>• D3. demonstrate an understanding of concepts, processes, and technologies related to the transmission of hereditary characteristics.</li> </ul> <p><b>At Zoo School Students will:</b></p> <ul style="list-style-type: none"> <li>• Evaluate the importance of some recent contributions to our knowledge of genetic processes, and how these can be used in Zoo breeding programs.</li> <li>• Analyse social and ethical implications of genetic and genomic research.</li> <li>• Investigate genetic processes, including those that occur during meiosis, and analyse data to solve basic genetics problems involving monohybrid and dihybrid crosses.</li> <li>• Demonstrate an understanding of concepts, processes, and technologies related to the transmission of hereditary characteristics.</li> </ul>	<p style="text-align: center;"><b>21 hours</b></p>
<p><b>Unit E</b></p>	<p style="text-align: center;"><b><u>Animals: Structure and Function</u></b></p> <p><b>Overall Expectations:</b></p> <ul style="list-style-type: none"> <li>• E1. analyse the relationships between changing societal needs, technological advances, and our understanding of internal systems of humans;</li> <li>• E2. investigate, through laboratory inquiry or computer simulation, the functional responses of the respiratory and circulatory systems of animals, and the relationships between their respiratory, circulatory, and digestive systems;</li> <li>• E3. demonstrate an understanding of animal anatomy and physiology, and describe disorders of the respiratory, circulatory, and digestive systems.</li> </ul> <p><b>At Zoo School Students will:</b></p> <ul style="list-style-type: none"> <li>• Investigate, through laboratory inquiry the functional responses of the respiratory and circulatory systems of animals, and the relationships between their respiratory, circulatory, and digestive systems.</li> <li>• Demonstrate an understanding of animal anatomy and physiology, and describe disorders of the respiratory, circulatory, and digestive systems.</li> </ul>	<p style="text-align: center;"><b>20 hours</b></p>

<b>Unit F</b>	<b><u>Plants: Anatomy, Growth, and Function</u></b>	
	<p><b>Overall Expectations:</b></p> <ul style="list-style-type: none"> <li>• F1. evaluate the importance of sustainable use of plants to Canadian society and other cultures;</li> <li>• F2. investigate the structures and functions of plant tissues, and factors affecting plant growth;</li> <li>• F3. demonstrate an understanding of the diversity of vascular plants, including their structures, internal transport systems, and their role in maintaining biodiversity.</li> </ul> <p><b>At Zoo School Students will:</b></p> <ul style="list-style-type: none"> <li>• Evaluate the importance of sustainable use of plants to Canadian society and other cultures.</li> <li>• Using the Zoo's diverse plant collection investigate the structures and functions of plant tissues, and factors affecting plant growth.</li> <li>• Through observing plants in different geographical Zoo exhibits demonstrate an understanding of the diversity of vascular plants, including their structures, internal transport systems, and their role in maintaining biodiversity.</li> </ul>	<b>18 hours</b>
	<b>Total</b>	<b>110 hours</b>

**Descriptions of experiential learning programs such as cooperative education and job shadowing**

The Toronto Zoo offers cooperative education work placements. These are to be arranged through the student's home school guidance counsellor and the Toronto Zoo's Human Resources Branch. Zoo School does not have any involvement in the organization of cooperative education work placements.

**Policy regarding student withdrawal from courses in Grades 11 and 12**

Students will receive a mid-term report nearing the mid-point of the Zoo School session. Upon receiving their grade students will have the option to drop the course; however, no refund will be available. Dropping the course at this stage would result in no record of this course appearing on their Ontario Student Transcript and a "W" for withdrawal with no associated grade appearing on the report card issued subsequent to the withdrawal. Withdrawals from the Zoo School course must be made in writing to the school at the point where 75% of the course has been completed, and following issue of the mid-term report card. Dates for withdrawal for each Zoo School session will be communicated to the parents/guardians and students at the start of their chosen session. For all students continuing after this point, Zoo School is required to disclose student's achievement and final grade on their Ontario Student Transcript.

## **Procedures related to changing course types**

As Zoo School only offers one course, there is no option to change the course type.

## **The Prior Learning Assessment and Recognition processes for equivalency and, if applicable, challenge**

As Zoo School includes only a single course, SBI3U, and students return to their home school upon completion of the course, Zoo School does not offer equivalency credits.

## **Information on other ways of earning credits through learning opportunities such as e-learning, the Independent Learning Centre, and continuing education courses for credit.**

As Zoo School includes only a single course, SBI3U, and students return to their home school upon completion of the course, Zoo School does not offer other ways of earning credits.

## **Information on evaluation and examination policies**

### **Evaluation**

Student performance will be continually assessed throughout the course based on practices outlined in the Growing Success: Assessment, Evaluation, and Reporting in Ontario Schools, 2010, document. This includes, but is not limited to, individual assignments, group assignments, quizzes, teacher-student discussions, and observations. Every effort is made to include the co-construction of success criteria in student assessment.

### **Final Grade**

The percentage grade represents the quality of the student's overall achievement of the expectations of the course and reflects the corresponding level of achievement described in The Ontario Curriculum Grades 11 and 12 Achievement Chart for Science. A credit is granted for this course if the student's final grade is 50% or higher. The final grade for this course will be determined as follows:

- 80% of the grade will be based on the student's performance throughout the course including, individual assignments, group assignments, quizzes, teacher-student discussions, and observations.
- 20% of the grade will be based upon a final cumulative assignment.

<b>Achievement Chart</b>		
<b>Percentage Grade Range</b>	<b>Achievement Level</b>	<b>Summary Description</b>
80–100%	Level 4	A very high to outstanding level of achievement. Achievement is <i>above</i> the provincial standard.
70–79%	Level 3	A high level of achievement. Achievement is <i>at</i> the provincial standard.
60–69%	Level 2	A moderate level of achievement. Achievement is <i>below, but approaching</i> , the provincial standard.
50–59%	Level 1	A passable level of achievement. Achievement is <i>below</i> the provincial standard.
below 50%	Level R	Insufficient achievement of curriculum expectations. A credit will not be granted.



## **Recording and Reporting**

### **Information on reporting student achievement to parents**

Parents will be notified of their child's midterm mark through a mid-term report card. At the end of the course a final report card will be issued. Any parents wishing to talk to the class teacher about their child's progress can arrange a virtual appointment during any stage of the course.

### **Information on recording procedures including information on the OSR (e.g. parental access to the OSR)**

The OSR will remain at the student's home school. Zoo School will not have access to the OSR. Upon completion of the course Zoo School will send the course transcript to the home school for the grades to be included on the OSR.

### **Information on recording and reporting procedures related to the OST (e.g. full disclosure)**

#### **Disclosure Policy**

Students will receive a mid-term report nearing the mid-point of the Zoo School session. Upon receiving their grade students will have the option to drop the course; however, no refund will be available. Dropping the course at this stage would result in no record of this course appearing on their Ontario Student Transcript and a "W" for withdrawal with no associated grade appearing on the report card issued subsequent to the withdrawal. Withdrawals from the Zoo School course must be made in writing to the school at the point where 75% of the course has been completed, and following issue of the mid-term report card. Dates for withdrawal for each Zoo School session will be communicated to the parents/guardians and students at the start of their chosen session. For all students continuing after this point, Zoo School is required to disclose student's achievement and final grade on their Ontario Student Transcript.

## **Supports and Resources**

### **Minimum hardware and software requirements for accessing course content**

Students will need to have access to the internet and will be asked to join Google Classrooms, through which Zoo School will be hosted. All lessons will be conducted online and will include both synchronous and asynchronous components with the classroom teacher. Students will be expected to participate in online class discussions, chats, and group work, as well as completion of some assignments while viewing live and pre-recorded Zoo tours and staff interviews. Some assignments will also occur offline, where students will use the knowledge they have acquired through their online course learning and apply it as they create their products.

Students will need access to their own computer hardware and software, including, but not limited to, computer/laptop, internet access, printer (if applicable), etc.

## **Types of school support services and resources available (e.g. intervention strategies, library resource centre, computer lab)**

As all Zoo School sessions in 2021 will be delivered through an online format, students will not have access to onsite resources such as the Education Library including computer access, and all the on-site educational materials, such as bio-facts and visitor information.

Any students who do not appear to be reaching their full potential will have a virtual interview with the class teacher and if necessary a meeting with their parents arranged.

As Zoo School only offers a single summer course, for students who are at risk of not graduating should consult with their home school guidance counsellors.

## **Information on the school's guidance and career/life planning education program**

During Zoo School students will have the opportunity to virtually meet with many Zoo staff and discuss the qualifications and experience needed to obtain employment in their field, e.g. reproductive physiologist, animal nutrition specialist, and horticulturalist. While participating in Zoo School, students will be exposed to many community resources through the variety of partner organizations with the Toronto Zoo.

Students should continue to consult the guidance counsellor at their home school regarding Individual Pathways Plan.

## **Education Planning, Course Selection, and Supports for English Language Learners**

For strategies and resources to support student's education planning and course selection process, students should consult with their home school guidance counsellors. In addition, students will find resources and support for English language learners, intervention strategies, supports, and programs, at their home schools.

## **Special Education**

### **Explanation of accommodations provided**

As Zoo School only operates as a single course, we will not prepare or maintain Individual Education Plans for students. Students should meet with their guidance counsellors at their home school regarding any identification as being exceptional. Further, as we only offer Grade 11 University Level Biology (SBI3U), we will not make modifications to our course; however, Zoo School will make every effort reasonable to comply with and support a student's accommodations as set out in their Individual Education Plan.

## **Roles and Responsibilities**

### **School's expectations regarding student's responsibilities, achievement, and attendance**

Zoo School policy documents are available to students and parents at:

<http://www.torontozoo.com/EducationAndCamps/ZooSchool.asp>

## **Attendance Policy**

Zoo School recognizes that regular student attendance and punctuality are essential to student achievement and will communicate with parents/guardians regarding attendance issues. Zoo School staff shall monitor and record all absences and late arrivals.

Attendance in the online courses will be monitored by the teacher taking attendance at the start of each online lesson and will be recorded. Any unexpected student absences will be followed up with the student/parent that day by phone and/or email. Attendance will also be monitored through ensuring that daily assigned coursework is completed by the scheduled date/time.

It is essential that students meet the minimum number of instructional hours to successfully complete the course. Students will be expected to complete additional assignments for missed classes.

Zoo School will do its best to accommodate any students who have to be absent from class for a valid reason. If students are absent from class to an extent where it is deemed that they will be unable to complete all of the necessary course content, as set out by the Ministry of Education, a credit may not be granted.

## **Student Absence or Late Reporting Procedure**

Each absence or late arrival results in a lost learning opportunity which may not be regained. Parents/guardians are requested to call (416-392-5944) or provide a written explanation to the Zoo School office for all student absences or late arrivals.

## **Homework Policy:**

- Homework is an essential part of Zoo School. Failure to complete set assignments will affect the student's overall achievement and may result in the course credit not being granted.
- Zoo School has zero tolerance for plagiarism and other forms of dishonesty .



## Zoo School Policy



**Subject:** ACADEMIC HONESTY

2012-01-18

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### Purpose

This policy will provide direction to staff, students, and parents on the issues of academic honesty, including cheating and plagiarism.

### Procedure

#### Definitions

##### Cheating

Zoo School defines cheating as including, but not limited to the following:

- Copying another student's work.
- Handing in assignments that have been completed by someone else.
- Bringing unauthorized notes into an evaluation.
- Asking for or giving someone an answer during an assessment.
- Obtaining answers by unauthorized use of electronic devices during an assessment.

##### Plagiarism

Zoo School defines plagiarism as the use, or close imitation, of the language and thoughts of another without attribution, in order to represent them as one's own original work. (Growing Success 2010 p.151)

Examples including the following:

- Submitting an assignment written by someone else, e.g. one written by another classmate, one found on-line, one submitted by a previous Zoo School student, or using another student's work to complete your own.
- Simply using linking sentences to piece together researched material.
- Not citing the source for quotations used.
- Using somebody else's work without citing the source.
- Not using quotation marks for direct quotations (even if the sources have been cited).

#### Responsibility

##### Zoo School

To ensure academic honesty and avoid instances of plagiarism Toronto Zoo School will:

- Include information about academic honesty/plagiarism in the classroom as well as making it available in the course information on the Toronto Zoo website.
- Promote school practices designed to value academic honesty and protect the rights of the Zoo School students who are honest.
- Investigate and apply consequences where appropriate on a case by case basis where cheating or plagiarism is suspected.

##### Teachers

To ensure academic honesty and avoid instances of plagiarism, the Zoo School teacher will:

- Define plagiarism to the students and explain their responsibility to avoid plagiarism.
- Create assignments requiring students to use higher-order critical thinking skills, therefore reducing the opportunities for students to plagiarise.
- Avoid assignments that require students to simply research a topic.
- Ensure that tests and exams are completed, whenever possible, under the supervision of the teacher.
- Treat all students equally with regards to dealing with instances of

### **Students**

To ensure academic honesty and avoid instances of plagiarism, students are expected to:

- plagiarism.
- As required, students may have the opportunity to have work reviewed prior to being assessed. Guidance can then be provided with regards to plagiarism.
- Ensure students are aware of the consequences of plagiarism at the start of Zoo School.
- Ensure that students know the behaviour expected of them during assessed activities/exams.
- Ask the teacher if they are unsure about what counts as plagiarism.
- Ask for help if they are unsure how to research appropriately.
- Seek assistance when their research skills require improvement.
- Understand the consequences of plagiarism.
- Ensure that all their work is original and that they cite all sources used.

### **Procedures**

Consequences of Academic Dishonesty

Zoo School will provide a consistent approach to dealing with instances of academic dishonesty, specifically with plagiarism and cheating. When plagiarism/cheating is detected, the following actions will be taken:

Investigation

- When the Zoo School teacher discovers evidence of plagiarism/cheating, they will discuss the incident with the student(s) involved.
- The teacher will confirm if plagiarism/cheating has occurred.

Communication -  
If the teacher confirms plagiarism/cheating has occurred:

- The teacher will inform the Zoo School principal(s).
- The teacher will inform the student of the consequences of this instance of plagiarism/cheating.
- The teacher will inform the student's parent(s)/guardian(s) of the incident and the consequences.

Minimum Consequences for Plagiarism

- A mark of zero may be awarded for the assignment.
- The teacher/principal, may allow the student another opportunity to complete the assignment.
- If repeated instances of plagiarism occur, an increasing severity of consequences may result, including a failing grade and/or expulsion from the course.

Appeal

- Students who are charged with and face the consequences of plagiarism or cheating have the right to appeal the teacher's decision to the principal.

## **REFERENCE DOCUMENTS**

**This policy was created using the Toronto District School Board's Academic Honesty, Operational Procedure document.**

### **Ministry Documents**

Growing Success: Assessment, Evaluation and Reporting in Ontario Schools, First Edition, Covering Grades 1 – 12, 2010

### **TDSB Documents**

Academic Honesty, Operational Procedure PR.613



## Zoo School Policy



### Subject: EVALUATION OF LATE, MISSED, AND INCOMPLETE ASSIGNMENTS

Draft: 2012-01-18

Revised: 2020-12-09

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#### Purpose

This policy will provide direction to staff, students, and parents on the evaluation of late, missed, and incomplete assignments.

#### Responsibility

##### Teachers

To ensure student success and to avoid instances of late, incomplete, and missed assignments, the Zoo School teacher will:

- Inform Zoo School students that they are responsible for their behaviour in the classroom, including on the Zoo site and online as applicable, and for providing evidence of their achievement of the overall expectations of the curriculum.
- Ensure students are aware of the dead line for assignments and the work required of them.
- Ensure students are aware of the consequences of late or missed assignments and outline the consequences for incomplete or late assignments.
- Assist the students in improving their time management skills.

##### Students

To ensure academic achievement and avoid instances of late, missed, and incomplete assignments, students are expected to:

- Be responsible for their behaviour in the classroom, online, and on the Zoo site.
- Be responsible for providing evidence of their achievement of the overall expectations of the curriculum in the designated time frame.
- Access information regarding the importance of handing in assignments on time, which will be found in the course outline on the Toronto Zoo website for students and parents to refer to. At the start of Zoo School students will be reminded about this issue by the teacher.

##### Procedure

Growing Success Evaluation

- In Growing Success: Assessment, Evaluation, and Reporting in Ontario Schools, First Edition, Covering Grades 1 to 12, 2010, the Ministry of Education outlines the context for evaluating the development of Learning Skills and Work Habits for Grade 7-12 (see Chapter 2, p. 10 Growing Success).
- Students will be evaluated on their achievement of the curriculum and their learning skills and work habits separately. The grade level awarded to students should, where possible, not be affected by their learning skills and work habits.
- The learning skills and work habits are evaluated and reported as follows:
  - E – Excellent
  - G – Good
  - S – Satisfactory

Student Behaviour

Facilitating Completion of Work or Providing Alternative Opportunities

- N – Needs Improvement
- There are a variety of reasons why students may submit work late. The process for evaluating late, incomplete, or missed assignments should take into account individual circumstances that recognize:
  - The differences between uncharacteristic, repeated, and chronic behaviours.
  - Legitimate explanations.
  - Poor time management skills.
  - Lack of requisite skills or comprehension to complete work assigned.
  - Students with special needs (IEP, ESL/ELD).
- Where the course schedule allows, students missing the deadline for an assignment will be given an ultimate deadline. Failure to meet this ultimate deadline may result in a grade of zero being awarded for this assignment.
- Teachers will guide students wherever possible to assist them in handing in their assignments in on time.

Deadlines for Work Submission

- The teacher will inform students of the due date and the ultimate deadline. The ultimate deadline is the last opportunity for students to submit an assignment for evaluation.
- Where appropriate, these deadlines will be communicated to parents.
- The teachers will use their professional judgement and consider extenuating circumstances of individual students.
- Students are expected to submit their work on time. This is especially important due to the typically condensed format of the Zoo School course.

## REFERENCE DOCUMENTS

**This policy was created using the Toronto District School Board's The Evaluation of Late and Missed Assignments, Operational Procedure document.**

### Ministry Documents

Growing Success: Assessment, Evaluation and Reporting in Ontario Schools, First Edition, Covering Grades 1 to 12, 2010

### TDSB Documents

The Evaluation Of Late and Missed Assignments, Operational Procedure PR614

# **School's Code of Conduct/Student Behaviour/Safe School Policy/AUP**

## **Principles**

### **Respect**

It is expected that Zoo School students will demonstrate behaviour that shows respect for themselves, each other, and wildlife.

### **Responsibility**

It is expected that Zoo School students will accept responsibility for their behaviour in order to maintain a safe and productive learning environment.

### **Rights**

It is expected that Zoo School students will value the rights of others and exhibit appropriate behaviour in the context of social responsibility.

## **Standards of Behaviour**

Zoo School students will

- Show respect for the rights, property and safety of themselves and others.
- Demonstrate respect for the animals on the Zoo School site, this includes no throwing of objects into exhibits and no harassment of animals.
- Respect and appreciate diversity of all school members regardless of their race, culture, ethnicity, religion, gender, sexual orientation, age, and ability.
- Exhibit behaviour that avoids all forms of intimidation, harassment, racism, and discrimination.
- Express themselves with socially acceptable language and gestures.
- Refrain from the possession of anything that may compromise the safety of others.
- Refrain from the possession of and being under the influence of all forms of intoxicants.
- Not deface, damage or destroy any equipment or other property that is not their own.
- Not use skateboards, bicycles, roller blades, running shoes with wheels, and scooters on the Zoo School site.
- Refrain from bringing balls and balloons onto the Zoo School site, as they may pose a threat to the animals.
- Refrain from bringing food products containing nut or traces of nut ingredients.
- Dress appropriately for the weather.
- Follow procedures during fire alarms.
- Show respect for our environment by being Eco-conscious, using appropriate recycling bins etc.

## **Attitudes to Learning**

Zoo School students will

- Attend classes punctually and be prepared.
- Come to school ready to learn with a positive attitude and strive for excellence in all assignments.
- Show respect for their teachers and listen to their advice and guidance.

## **Consequences of not following Zoo School Code of Conduct**

Any student not adhering to Zoo School's Code of Conduct will result in a meeting with staff member(s) and in most cases, with parent(s) to discuss a plan to improve behaviour.



## **Safe & Accepting Schools Policy and Acceptable Use Policy (AUP)**

Zoo School policy documents are available to students and parents at:

<http://www.torontozoo.com/EducationAndCamps/ZooSchool.asp>

## Zoo School Calendar 2021

H- Statutory Holiday No classes

E - Scheduled Examination Day

Instructional Day

SH - PA Day/ School Holiday

Month	Number of instructional Days	Number of scheduled examination days	1st Week					2nd Week					3rd Week					4th Week					5th Week							
			M	T	W	T	F	M	T	W	T	F	M	T	W	T	F	M	T	W	T	F	M	T	W	T	F			
January							1	4	5	6	7	8	11	12	13	14	15	18	19	20	21	22	25	26	27	28	29			
February	13	0	1	2	3	4	5	8 Quad 3 Starts	9	10	11	12	15 SH	16 H	17	18	19	22	23	24	25	26								
March	18	0	1	2	3	4	5	8	9	10	11	12	15 SH	16 SH	17 SH	18 SH	19 SH	22	23	24	25	26	29	30	31					
April	18	0				1	2 H	5 H	6	7	8	9	12	13	14	15	16	19	20 Quad 3 Ends	21	22	23 Quad 4 Starts	26	27	28	29	30			
May	20	0	3	4	5	6	7	10	11	12	13	14	17	18	19	20	21	24 H	25	26	27	28	31							
June	17	0		1	2	3	4	7	8	9	10	11	14	15	16	17	18	21	22	23 Quad 4 Ends	24	25	26	27	28	29	30			
July	12	0				1	2	5	6	7	8	9	12 Summer Session Starts	13	14	15	16	19	20	21	22	23	26	27	28	29	30			
August	11	0	2 H	3	4	5	6	9	10	11	12	13	16	17	18	19 Summer Session Ends	20	23	24	25	26	27	30	31						
September					1	2	3	6	7	8	9	10	13	14	15	16	17	20	21	22	23	24	27	28	29	30				
October						1	4	5	6	7	8	11	12	13	14	15	18	19	20	21	22	25	26	27	28	29				
November			1	2	3	4	5	8	9	10	11	12	15	16	17	18	19	22	23	24	25	26	29	30						
December					1	2	3	6	7	8	9	10	13	14	15	16	17	20	21	22	23	24	27	28	29	30	31			
<b>Total</b>	<b>109</b>	<b>0</b>																												