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| TO: | Senate |
| :--- | :--- |
| FROM: | Professor Fabrice Labeau, Deputy Provost (Student Life and Learning) and <br> Ms. Gillian Nycum, University Registrar and Executive Director (Enrolment <br> Services) |
| SUBJECT: | Calendar of Academic Dates for 2022-23 and Proposed Revisions to Dates for <br>  <br> DATE: |
| 2019-20, 2020-21, and 2021-22 |  |
| DOCUMENT \#: | May 15, 2019 |
| ACTION | $\square$ INFORMATION $\boxtimes$ APPROVAL/DECISION |
| REQUIRED: |  |


| ISSUE | Proposed Key Academic Dates for the 2022-2023 academic year and revised <br> Key Academic Dates for the fall 2019, fall 2020, winter 2021, fall 2021, winter <br> 2022 terms are presented to Senate for approval. |
| :--- | :--- |
| BACKGROUND | The fall term begins on the Thursday before Labour Day, but still within the <br> month of September, in order to ensure no lost contact hours, an 11 day exam <br> period, and a 13 day winter break for students. The winter term classes begin on <br> January 4th and classes end on April 13th, with a 10 day exam period. <br> Explanations for the proposed revisions for fall 2019, fall 2020, winter 2021, <br> fall 2021, winter 2022 are found in the attached revisions document (Appendix <br> B). |

Committee on Enrolment and Student Affairs (CESA).
CONSULTATION
SUSTAINABILITY N/A
CONSIDERATIONS
IMPACT OF The dates will be publicized.
DECISION AND
NEXT STEPS

The proposed and revised Key Academic Dates do not include the possibility of a fall reading break, however, should a fall reading break become a reality, revised calendars would be brought back to Senate to be amended.

MOTION OR
RESOLUTION
FOR APPROVAL

Be it resolved that Senate approve the 2022-23 Calendar of Academic Dates as presented in Appendix A.
Be it further resolved that Senate approve the revisions to the fall 2019, fall 2020, winter 2021, fall 2021, winter 2022 Calendar of Academic Dates as presented in Appendix B.

| APPENDICES | Appendix A: Calendar of Academic dates: 2022-2023 |
| :--- | :--- |
|  | Appendix B: Revision to Approved Dates 2019, 2020, 2021, 2022 |

## Appendix A: 2022-23 Proposed Calendar of Dates

## Per the Guidelines the following factors are taken into consideration when proposing Academic Key Dates.

That there is at least 130 teaching days over the Fall and Winter terms.
That the Fall term should be contained within the four months from September to December and

- should normally start on the Tuesday following Labour Day
- should be a full 13-week term equivalent to 39 contact hours for a 3-credit course
- should have a minimum 10-day examination schedule
- $\quad$ should have a study day or a weekend between the end of classes and the beginning of final exams when possible.

That the Winter term should be contained within the four months from January to April and


- should be a full 13-week term equivalent to 39 contact hours for a 3-credit course
- should have a minimum 10-day examination schedule
- Should have a Study Week (normally in the first week of March, where necessary including one or two days at the end of February)
- Should have a study day or a weekend between the end of classes and the beginning of final exams when possible


## Notes:


 delivery and thus causes significant delays in obtaining grades from instructors as they cannot mark their exams until after the break.

| Fall 2022 (66 lecture days) |  | Schedule Pattern End Dates |  | Winter 2023 (66 lecture days) |  | Schedule Pattern End Dates |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Classes Start | Thursday, Sep 1 | $\mathrm{M}^{*}, M W F^{*}, M W^{*},$ MTTh | Monday, Dec 5* | Classes Start | Wednesday, J an 4 | F, TThF | Friday, Apr 14 |
| Reading Week | n/a | W, WF | Wednesday, Nov 30 | Reading Week | Feb 27-Mar 3 | M*, MWF*, MTTh* | Thursday, Apr 13 |
| Classes End | Monday, Dec 5 | W, TTh, TThF | Tuesday, Nov 29 | Classes End | Friday, Apr 14 | MW*, WF | Wednesday, Apr 12 |
| Exam Prep | Tuesday, Dec 6 | F | Friday, Nov 25 | Exam Prep | Apr 15-16 (wkend) | T, TTh | Tuesday, Apr 11 |
| Exams Begin | Wednesday, Dec 7 | Th | Thursday, Nov 24 | Exams Begin | Monday, Apr 17 | Th | Thursday, Apr 6 |
| Exams End | Wednesday, Dec 21 (11 days) |  |  | Exams End | Friday, Apr 28 (10 days) | W | Wednesday, Apr 5 |
| *These schedule patterns utilize Friday, Dec. 2 as a Monday; Dec. 2 will follow a Monday schedule to make up for the lost contact hours of Monday, Oct. 10. |  |  |  | *These schedule patterns utilize Thursday, April 13 as a Monday; April 13 will follow a Monday schedule to make up for the lost contact hours of Monday, April 10. |  |  |  |
| - Classes start before Labour Day, but still in September <br> - Full 13 week term, no lost contact hours, make-up Monday lectures held on Friday, Dec. 2 <br> - 11 day final exam period, one study day prior to start of exams <br> - Student winter break of 13 days |  |  |  | - Classes start Wednesday, J anuary 4 <br> - Full 13 week term, no lost contact hours, make-up Monday lectures held on Thursday, April 13 <br> - 10 day final exam period, weekend for study days prior to Monday start of exams <br> - $\quad$ Student winter break of 13 days |  |  |  |

## In 2022-23 the following dates apply:

Labour Day: Monday, September 5
Thanksgiving: Monday, October 10
McGill closed Fri. Dec. 23-Tues. Jan. 2 inclusive
Christmas: Sunday, Dec. 25, 2022
New Year's Day: Sunday, Jan. 1, 2023

Good Friday: Friday, April 7
Easter Monday: Monday, April 10
Passover begins: Thursday, April 6 (commences at sundown April 5)
Passover ends: Thursday, April 13

| September 2022 | October 2022 | November 2022 | December 2022 |
| :---: | :---: | :---: | :---: |
| SuMoTuWeTh Fr Sa | SuMo TuWeThFr Sa | SuMoTuWeThFr Sa | SuMoTuWeThFr Sa |
| $\begin{array}{llllllll}4 & 5 & 6 & 7 & 8 & 9 & 10\end{array}$ | $\begin{array}{lllllllll}2 & 3 & 4 & 5 & 6 & 7 & 8\end{array}$ | $\begin{array}{lllll}6 & 7 & 8 & 9 & 101112\end{array}$ | $\begin{array}{llllllll}4 & 5 & 6 & 7 & 8 & 9 & 10\end{array}$ |
| 11121314151617 | 9101112131415 | 13141516171819 | 11121314151617 |
| 18192021222324 | 16171819202122 | 20212223242526 | 18192021222324 |
| 252627282930 | $\left\|\begin{array}{llll} 23 & 24 & 25 & 26 \\ 30 & 27 & 28 & 29 \end{array}\right\|$ | 27282930 | 25262728293031 |
| January 2023 | February 2023 | March 2023 | April 2023 |
| SuMoTu WeThFr Sa | SuMoTuWeThFr Sa | SuMoTuWeTh Fr Sa | SuMoTu WeTh Fr Sa |
| 12234567 | 1234 | 1234 |  |
| 8891011121314 | $\begin{array}{llllll}5 & 6 & 7 & 8 & 9 & 1011\end{array}$ |  | $\begin{array}{lllllllll}2 & 3 & 4 & 5 & 6 & 7 & 8\end{array}$ |
| 15161718192021 | 12131415161718 | 12131415161718 | 9101112131415 |
| 22232425262728 | 19202122232425 | 19202122232425 | 16171819202122 |
| 293031 | 262728 | 262728293031 | $\begin{array}{llll} 23 & 24 & 25 & 26 \\ 30 \end{array}$ |

## Appendix B: Proposed revisions to 2019-20, 2020-21, and 2021-22 Academic Key Dates April 29, 2019

Due to a re-evaluation of the calendar for each academic term, revisions to the approved Academic Key Dates for the 2019-20, 2020-21, and 2021-22 academic years are possible. Changes are proposed on the right for each affected.

## FALL 2019

A re-evaluation of the Fall 201909 calendar revealed that it was possible to use Dec. 3 or 4 as a make-up lecture day for schedule patterns utilizing a Monday. This permits the term to end on Tuesday, Dec. 3, and to have a study day on Dec. 4 rather than the Sat-Sun before lectures end.

| Approved FALL 2019 Term (67 lecture days) |  | Class Schedule Pattern | Pattern End Date | Revised FALL 2019 Term (65 lecture days) |  | Class Schedule Pattern | Pattern End Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | T | Tues. Nov. 26 |  |  | T | Tues. Nov. 26 |
| Classes Start | Tuesday Sept. 3 | W | Wed. Nov. 27 | Classes Start | Tuesday Sept. 3 | W | Wed. Nov. 27 |
| Classes End | Thursday Dec. 5 | Th, TTh, | Thurs. Nov. 28 | Classes End | Tuesday Dec. 3 | Th, TTh, | Thurs. Nov. 28 |
| Exam Prep | Sat.-Sun. Dec. 7-8 | F, TThF, WF | Fri. Nov. 29 | Exam Prep | Wednesday, Dec. 4 | F, TThF, WF | Fri. Nov. 29 |
| Exams Begin | Friday Dec. 6 | MTTh | Tues. Dec. 3 | Exams Begin | Thursday Dec. 5 | M*, MW*, MWF*, MTTh* | Tues. Dec. 3 |
| Exams End | Friday Dec. $20(11$ days) | MWF, MW | Wed. Dec. 4 | Exams End | Friday Dec. 20 (12 days) |  |  |
|  |  | M* | Thurs. Dec. 5* |  |  |  |  |
| *Thurs, Dec. 5 will follow a Monday schedule. There is no shortfall of contact hours for any schedule pattern. |  |  |  | *Tuesday, Dec. 3 will follow a Monday schedule. There is no shortfall of contact hours for any schedule pattern. |  |  |  |

*If the MTTh pattern utilizes Tuesday, Dec. 3 as a Monday there is no change to the end date (MTTh pattern ends the term with a MM pattern instead of MT). If the MWF pattern utilizes Tuesday, Dec. 3 as a Monday the end date moves one day earlier (MWF pattern ends the term with a MM pattern instead of MW). If the MW pattern utilizes Tuesday Dec. 3 as a Monday the end date moves one day earlier (MW pattern ends the term with a MM pattern instead of MW).

Calendar for September-December 2019 (Canada)

| September |  |  |  |  |  | October |  |  |  |  |  | November |  |  |  |  |  |  |  | December |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We | Th Fr |  | Su | Mo | Tu | We | Th Fr |  |  |  | Mo | Tu | We | Th Fr | Sa |  | Su | Mo | Tu | We | Th Fr | Fr | Sa |
| 1 | 2 | 3 | 4 | 56 |  |  |  | 1 | 2 | 34 |  |  |  |  |  |  | 1 | 2 |  | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 1213 | 14 | 6 | 7 | 8 | 9 | 1011 |  |  | 3 | 4 | 5 | 6 | 78 | 9 |  | 8 | 9 | 10 | 11 | 121 | 13 |  |
| 15 | 16 | 17 | 18 | 1920 | 21 | 13 | 14 | 15 | 16 | $17 \quad 18$ | 19 |  | 10 | 11 | 12 | 13 | $14 \quad 15$ | 16 |  | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | $26 \quad 27$ | 28 | 20 | 21 | 22 | 23 | 2425 |  |  |  | 18 | 19 | 20 | 2122 | 23 |  | 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 |  |  |  |  | 27 | 28 | 29 | 30 | 31 |  |  | 24 | 25 | 26 | 27 | $28 \quad 29$ | 30 |  | 29 | 30 | 31 |  |  |  |  |
|  | 5: | 14: | 21: | 28: |  |  | 5: | 13: | 21: | 27: |  |  |  | 4: | 12: | 19: | 26: |  |  |  | 4: | 12: | 18: | 26: |  |  |

[^0]
## FALL 2020

As originally approved, the Fall 2020 term has a shortfall of contact hours for the M schedule pattern, but Dec. 3 and 4 are unused lecture days. In the revision, it is proposed that Dec. 3 become a make-up Monday to eliminate the shortfall, and Dec. 4 become an extra study day. The term still ends on Monday, Dec. 7.

| Approved \#1 Fall 2020 Term (67 lecture days) |  | Schedule Pattern and End Dates |  | Revised \#1 Fall 2020 Term (66 lecture days) |  | Schedule Pattern and End Dates |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Classes Start | Wednesday, Sept 2 | M* | Monday, Dec 7 | Classes Start | Wednesday, Sep 2 | M*, MTTh* | Monday, Dec 7 |
| Reading Week | n/a | MWF | Friday, Dec 4 | Reading Week | n/a | MW*, MWF* | Thursday, Dec. 3* |
| Classes End | Monday, Dec 7 | T, TTh, TThF | Tuesday, Dec 1 | Classes End | Monday, Dec 7 | T, TTh, TThF | Tuesday, Dec. 1 |
| Exam Prep | Sat-Sun, Dec 5-6 | WF, F | Friday, Nov 27 | Exam Prep | Fri-Sun, Dec 4-6 | F, WF | Friday, Nov. 27 |
| Exams Begin | Tuesday, Dec 8 | Th | Thursday, Nov 26 | Exams Begin | Tuesday, Dec 8 | Th | Thursday, Nov. 26 |
| Exams End | Tuesday, Dec 22 <br> (11 days) | W | Wednesday, Nov 25 | Exams End | Tuesday, Dec 22 <br> (11 days) | W | Wednesday, Nov. 25 |
| *There is a shortfall of 3 contact hours for one schedule pattern. |  |  |  | *These schedule patterns utilize Thursday, Dec. 3 as a Monday. Dec. 3 is a make-up for lost contact hours on Oct. 12. There is no shortfall of contact hours for any schedule pattern. |  |  |  |

Calendar for September-December 2020 (Canada)


## WINTER 2021

As originally approved, there is a shortfall of contact hours for the F schedule pattern, but April 13 and 14 were possible make-up lecture days for schedule patterns utilizing a Friday. In the revision, April 13 becomes a make-up Friday to eliminate the shortfall, allowing all schedule patterns with a Friday to end earlier. April 14 becomes a study day and exams will run from April 15-29 (11 days).

| Approved Winter 2021 Term (66 lecture days) |  | Schedule Pattern and End Dates |  | Revised Winter 2021 Term (65 lecture days) |  | Schedule Pattern and End Dates |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Classes Start | Monday, Jan 4 | MWF, WF | Wednesday, Apr 14 | Classes Start | Monday, Jan 4 | F*, WF*, MWF*, TThF* | Tuesday, Apr 13 |
| Reading Week | Mon-Fri, Mar 1-5 | TThF | Tuesday, Apr 13 | Reading Week | Mon-Fri, Mar 1-5 | M, MW, MTTh | Monday, Apr 12 |
| Classes End | Wednesday, Apr 14 | M, MW, MTTh | Monday, Apr 12 | Classes End | Tuesday, Apr 13 | Th, TTh | Thursday, Apr 8 |
| Exam Prep | Thursday, Apr 15 | F* | Friday, Apr 9 | Exam Prep | Wednesday, Apr 14 | W | Wednesday, Apr 7 |
| Exams Begin | Friday, Apr 16 | TTh, Th | Thursday, Apr 8 | Exams Begin | Thursday, Apr 15 | T | Tuesday, Apr 6 |
| Exams End | Friday, Apr 30 <br> (11 days) | W | Wednesday, Apr 7 | Exams End | Thursday, Apr 29 (11 days) |  |  |
|  |  | T | Tuesday, Apr 6 |  |  |  |  |
| *There is a shortfall of 3 contact hours for one schedule pattern. |  |  |  | *These schedule patterns utilize Tuesday, Apr. 13 as a Friday. Apr. 13 is a make-up for lost contact hours on Apr. 2. There is no shortfall of contact hours for any schedule pattern. |  |  |  |

Calendar for January-April 2021 (Canada)


[^1]
## FALL 2021

As originally approved, the Fall 2021 term has a shortfall of contact hours for two schedule patterns. A re-evaluation of the calendar revealed that Dec. 3 could be used as a make-up Monday to eliminate the shortfall. Used in this manner it permits one schedule type (MTTh) to end earlier and all schedule types to have 39 contact hours.

| Approved Fall 2021 Term (66 lecture days) |  | Schedule Pattern and End Dates |  | Revised Winter 2021 Term (66 lecture days) |  | Schedule Pattern and End Dates |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Classes Start | Thursday, Sep 2 | M*, MW*, MWF, MTTh | Monday, Dec 6 | Classes Start | Thursday, Sep 2 | M*, MW*, MWF* | Monday, Dec 6 |
| Reading Week | n/a | W, WF | Wednesday, Dec 1 | Reading Week | n/a | MTTh* | Friday, Dec. 3* |
| Classes End | Monday, Dec 6 | T, TTh, , TThF | Tuesday, Nov 30 | Classes End | Monday, Dec 6 | W, WF | Wednesday, Dec 1 |
| Exam Prep | Sat-Sun, Dec 4-5 | F | Friday, Nov 26 | Exam Prep | Sat-Sun, Dec 4-5 | T, TTh, , TThF | Tuesday, Nov 30 |
| Exams Begin | Tuesday, Dec 7 | Th | Thursday, Nov 25 | Exams Begin | Tuesday, Dec 7 | F | Friday, Nov 26 |
| Exams End | Tuesday, Dec 21 (11 days) |  |  | Exams End | Tuesday, Dec 21 (11 days) | Th | Thursday, Nov 25 |
| *There is a shortfall of 1.5-3 contact hours for two schedule patterns. |  |  |  | *These schedule patterns use Friday, Dec. 3 as a Monday. Dec. 3 is a makeup for lost contact hours on Oct. 11. There is no shortfall of contact hours for any schedule pattern. |  |  |  |

Calendar for September-December 2021 (Canada)


[^2]
## WINTER 2022

As originally approved, it was thought that the Winter 2022 term has a shortfall of contact hours for three schedule patterns. However, a further review of the calendar does not reveal any schedule pattern shortfalls. No change other than reporting this error.

| Approved Winter 2022 Term | Classes Start | Reading Week | Classes End | Exam Prep | Exams Begin | Exams End | Schedule Pattern and End Dates |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W-B (65 lecture days) | W, Jan 5 | Mon-Fri <br> Feb 28-Mar <br> 4 | T, Apr 12 | Sat-Sun, <br> Apr 9-10 <br>  <br> Fri-Mon, <br> Apr 15- <br> 18 | $\begin{aligned} & \text { W, Apr } \\ & 13 \end{aligned}$ | F, Apr 29 <br> (11 days) | MTTh*, TThF, T, TTh | Tuesday, Apr 12 |
|  |  |  |  |  |  |  | M, MW* ${ }^{\text {, MWF }}{ }^{*}$ | Monday, Apr 11 |
|  |  |  |  |  |  |  | F, WF | Friday, Apr 8 |
|  |  |  |  |  |  |  | Th | Thursday, Apr 7 |
|  |  |  |  |  |  |  | W | Wednesday, Apr 6 |
|  |  |  |  |  |  |  | *There is a shortfall schedule patterns. There is no shortfall | ntact hours for three <br> hedule pattern. |

Calendar for January-April 2022 (Canada)

| January |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu | We | Th | Fr | Sa |  |  |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 |  |
| 16 | 17 | 18 | 19 | 20 | 21 | 22 |  |
| 23 | 24 | 25 | 26 | 27 | 28 | 29 |  |
| 30 | 31 |  |  |  |  |  |  |
|  | $2:$ | $9:$ | $17:$ | $25:$ |  |  |  |


| February |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu | We | Th | Fr | Sa |  |  |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |  |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |  |
| 27 | 28 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | $1:$ | $8:$ | $16:$ | $23:$ |  |  |  |


| March |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo Tu We Th | Fr | Sa |  |  |  |  |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| 27 | 28 | 29 | 30 | 31 |  |  |
| $2:$ | $10:$ | $18:$ | $25:$ |  |  |  |


| April |  |  |  |  |  |  |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We | Th | Fr | Sa |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| $1:$ | $9:$ | $16:$ | $23:$ | $30:$ |  |  |


[^0]:    Proposed revisions to 2019-20, 2020-21, and 2021-22 Academic Key Dates

[^1]:    Proposed revisions to 2019-20, 2020-21, and 2021-22 Academic Key Dates

[^2]:    Proposed revisions to 2019-20, 2020-21, and 2021-22 Academic Key Dates

