

GENERAL STUDIES DIVISIONAL COMMITTEE
2018-19 Annual Report

DATE May 2019
FROM: Professor Margaret Hamilton, Chair
Division of General Studies Executive Committee
TO: Faculty of the Division of General Studies

In accordance with Sections 3.07, 3.15(2) and 6.12 of the *UWM Policies and Procedures*, I submit to you a report of the activities of the Executive Committee of the Division of Natural Sciences.

I. MEMBERSHIP

A. 2018-19 Executive Committee

| | | | |
|---|-----------------------------|----|------|
| Professor Margaret Hamilton, Chair | Psychology-Education | WC | 2021 |
| Professor Christopher Hays | Amer. Indian Studies-Anthro | WC | 2021 |
| Associate Professor Suzanne Joneson | Biological Sciences | WK | 2021 |
| Professor Mark Peterson | Philosophy | WC | 2020 |
| Associate Professor Timothy Thering | History | WK | 2020 |
| Associate Professor Paul Price | Geography-Geology | WK | 2019 |
| Professor Elizabeth Zanichowski | English | WK | 2019 |

The Committee extends its appreciation to the following past member for service as an alternate member during the 2018-19 academic year: Timothy Dunn (2) Luis Rodriguez (1), Jill Rinzel (1), Kirk Tyvela (1).

B. 2019-20 Executive Committee

| | | | |
|---|--------------------------------|----|------|
| Associate Professor Steven Decker | Arts & Humanities | WK | 2022 |
| Associate Professor Alan Price | Mathematics & Natural Sciences | WK | 2022 |
| Professor Margaret Hamilton, Chair | Psychology-Education | WC | 2021 |
| Professor Christopher Hays | Amer. Indian Studies-Anthro | WC | 2021 |
| Associate Professor Suzanne Joneson | Biological Sciences | WK | 2021 |
| Professor Mark Peterson | Philosophy | WC | 2020 |
| Associate Professor Timothy Thering | History | WK | 2020 |

A. 2019-20 Alternate Members

The year indicates how long alternates remain eligible, according to the five-year rule.

| | | | |
|----------------------------------|-------------------|----|------|
| Assoc Professor Paul Price | Geography-Geology | WK | 2024 |
| Professor Elizabeth Zanichkowsky | English | WK | 2024 |
| Assoc Professor Tim Dunn | Philosophy | WK | 2024 |
| Assoc Professor Lisa Hager | English | WK | 2024 |
| Assoc Professor Roger Peterson | Mathematics | WC | 2024 |
| Assoc Professor Luis Rodriguez | CSEPA | WK | 2024 |
| Assoc Professor Jill Rinzel | Psychology | WK | 2024 |
| Assoc Professor Kirk Tyvela | History | WC | 2024 |

II. COMMITTEE ACTIVITIES

The Divisional Executive Committee is charged with rendering promotion, appointment and post-tenure review advice to the deans of the UWM schools or colleges in accordance with UWM Policy & Procedures-Chapter 3, Faculty Divisional Systems. The Committee held (3) three meetings in the 2018-19 academic year to consider personnel matters:

Spring 2019: February 15, 29 & 22, 2019

III. RECOMMENDATION ON PERSONNEL CASES

| | | | |
|--|-----------------|-----------------|--------------|
| A. Recommendations by The Entire Executive Committee | <u>Positive</u> | <u>Negative</u> | <u>Total</u> |
| Promotion to the rank of Associate Professor with Tenure | 3 | 0 | 3 |
| Appointment to the rank of Associate Professor with Tenure | 0 | 0 | 0 |
| B. Recommendations by the Subcommittee of Full Professors | <u>Positive</u> | <u>Negative</u> | <u>Total</u> |
| Promotion to the rank of Professor | 0 | 0 | 0 |
| Appointment to the rank of Professor | 0 | 0 | 0 |
| C. TOTAL Personnel Recommendations Forwarded | <u>Positive</u> | <u>Negative</u> | <u>Total</u> |
| | 3 | 0 | 3 |

IV. POST-TENURE REVIEW RECOMMENDATIONS

| | | | |
|---|-----------------|-----------------|--------------|
| TOTAL Post-Tenure Review Advice Requests | <u>Positive</u> | <u>Negative</u> | <u>Total</u> |
| | 0 | 0 | 0 |

V. CRITERIA

There were no revisions to the Division of General Studies *Criteria for Reviewing Departmental Recommendations for Tenure and Promotion*.

VI. POST-TENURE REVIEW CRITERIA

There were no revisions to the Division of General Studies *Procedures for Responding to Post-Tenure Reviews* or the *Checklist for Post-Tenure Review Files Submission*.

