

# Strategic Mandate Agreement Update

**Executive Committee** 

March 28, 2017



# SMA 1 (2014-15 - 2016-17): Key Features

- Differentiation
  - Established MAESD policy to differentiate institutions based on strengths
  - Confirmed U of T's differentiated role
- Metrics reported in six priority areas
- Enrolment growth additional graduate spaces allocated

"The University of Toronto is a globally recognized, comprehensive, and research-intensive institution with a distinct leadership role in Ontario's postsecondary education system. The University of Toronto's broad range of program offerings and research activity have a major economic and social impact, locally and globally."



# New Funding Formula



# New Funding Formula: Key Features

- Re-profiling of Operating Grants into 3 envelopes:
  - Core Operating Grant
  - Differentiation envelope
  - Special purpose grant
- Establishes an enrolment corridor mechanism to support funding predictability/stability objectives
- Establishes a new differentiation envelope with a performance proportion and link to metrics
- Includes model clean-up Creation of WGUs





## Funding Formula Review: Conceptual Model

Core Operating Grant (enrolment-based)

Basic Operating Grant \$2.43B

Undergraduate Accessibility Grant \$202M

Graduate Expansion Grant \$98.6M

Graduate Expansion Grant – Funding for International PhDs \$2.88M

Medical Expansion (4 Grants) \$97.7M

Midwifery \$3.21M

Nursing (2 Grants) \$23.6M

Teachers Education(2 Grants) \$55.1M

### Differentiation Envelope

**Competitive Portion** 

Existing Key Performance Indicators \$23.2M

**Existing Quality Grants \$131M** 

Existing Institution- Specific Grants \$6.9M

Funds From BOG Adjustments -Funding Equity - \$188M

Research Overheads Infrastructure Envelope \$27.8M \*

Mission-Related Portion

French Language and Bilingualism (2 Grants) \$44M

Northern Ontario Grant \$33.6M

85%

10%

### Special Purpose Grants

Women's Campus Safety \$0.7M

French Language Flow-Through Grants (7 Grants) \$14M

Mental Health Strategy \$1.5M

Disability Supports (4 Grants) \$22.1M

First Generation Grants (3 Grants) \$6.5M

Indigenous Student Supports (4 Grants) \$10.9M

Institution-Specific (Restricted Use) (5 Grants) \$31.7M

Grant in lieu of Municipal Tax \$29.3M

**Credit Transfer \$5.88M** 

International Strategy \$0.77M

Trillium Scholarship \$8.0M

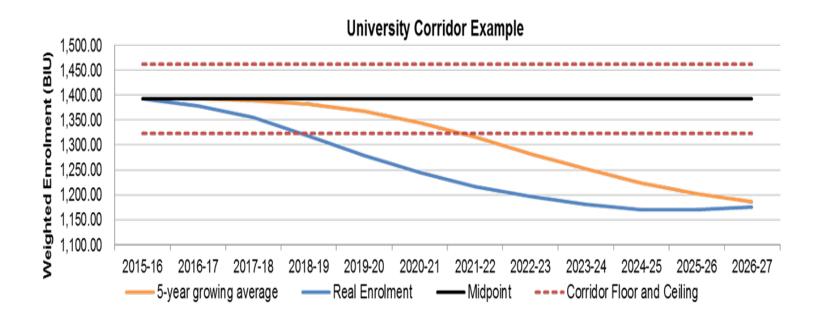
Grants for Clinical Programs (3 Grants) \$10.2M

Teachers Ed Phase-In & Collaborative (2 Grants) \$5.9M

Other Time-Limited \$3.2M

<sup>\*</sup> ROIE - Classification is TBD based on SMA talks

### **Enrolment Corridor Mechanism**





# SMA 2



## SMA 2: Key Features

- Builds on SMA 1
- Continues Differentiation Policy
- "Operationalizes" the revised funding formula features
  - Establishes funded corridor level
  - Defines differentiation envelope
- Includes discussion of enrolment plans (growth and declines)
- Includes international strategy discussion
  - Includes International PhD funding
- Starts discussion on metrics and targets



### **SMA Metrics**

- Two types: System-wide and Institutional
- Under development through SMA2 Period
  - Metrics do not become 'active' until SMA3
  - Institutions 'held harmless' through SMA2
- Five Priority Areas:
  - Student Experience
  - Innovation in Teaching & Learning Excellence
  - Access & Equity
  - Research Excellence & Impact
  - Innovation Economic Development & Community Engagement



## **Priority 1: Student Experience Metrics**

### System-wide Metrics (DRAFT):

- Year 1 to Year 2 retention
- % of 4rth year students with 2 High-Impact Practices
- % of operating expenditures on student services
- NSSE student satisfaction score
- NSSE enriched experiences composite score

### Institutional Metrics (DRAFT):

- CGPSS Graduate student experience CGPSS
- Experiential learning metrics



# Priority 2: Teaching & Learning

### System-wide Metrics (DRAFT):

- Composite NSSE score on higher order learning questions
- % of programs with articulated learning outcomes
- Retention and graduation rates (CSRDE)

### Institutional Metrics (DRAFT):

- Deep or collaborative learning range of learning modes
- Measures related to effective teaching practices
- Measures of teaching quality
- Practices to promote student/faculty interactions



# Priority 3: Access & Equity

- System-wide Metrics (DRAFT):
  - Number and % of the following:
    - Indigenous students
    - First generation students
    - Students with disabilities
    - Francophone students
  - % of OSAP students
  - Number of transfer applicants and registrants
- Institutional Metrics (DRAFT):
  - Students participating and completing pathway programs
  - Students using "flexible" program options



# Priority 4: Research Excellence Metrics

### System-wide Metrics (DRAFT):

- Share of tri-council funding
- Research Publications (per faculty)
- Citations (per paper)

### Institutional Metrics (DRAFT):

- Highly-cited Researchers
- Share of Prestigious Honors and Awards
- Performance on International Rankings



# Priority 5: Innovation, Economic Development & Community Engagement

- System-wide Metrics (DRAFT):
  - Graduate employment rates
  - Number of graduates employed in a FT related job
- Institutional Metrics (DRAFT):
  - Number of new start-up companies
  - Number of students in work-integrated learning
  - Number of students in entrepreneurship courses/activities
  - Community economic revitalization and impact
  - Community social or health development initiatives
  - Community based learning/research initiatives and student participation



# **SMA 2 Process Update**

- MAESD targeting signed agreements by Summer 2017
- Round 1 of campus visits by Negotiator underway
- Templates and Guidelines to be received soon.
- U of T considerations consistency with Towards 2030
  - internationalization
  - strong tri-campus system
  - increasing graduate intensity
  - rich program mix

