



#### **TITLE OF POLICY**

Foundation Phase Committee Structure and Function

#### **PURPOSE AND SCOPE**

To establish the charge, composition, and voting privileges of the Foundation Phase.

#### **RESPONSIBLE PARTY AND REVIEW CYCLE**

The Foundation Phase reviews the policy on an as needed-basis and Education Committee approves it.

#### **LCME REFERENCE(S)**

LCME 2.6: Functional Integration of Faculty

LCME 4.6: Responsibilities of Education Program Policies

#### **HISTORY OF APPROVALS AND UPDATES**

Approved by the Education Committee on April 16, 2018.

Revised for TEC 2.0 March 10, 2023

Approved by the Education Committee April 2023

#### **POLICY**

The charge of the Foundation Phase Committee is to monitor, evaluate, and modify operations and policies for the Foundation Phase to achieve school-established competencies. The Co-Directors of the Foundation Phase lead the Foundation Phase Committee. The Foundation Phase is comprised of voting and non-voting members listed below.

If a committee member holds two positions with voting privileges, the committee member can only vote once.

#### **Voting Members include:**

1. Phase Co-Directors (n = 2)
2. Course Co-Directors (n = up to 22)
3. Coil Directors (n = 10)
4. Student Representatives (Student Government Foundation Phase officers)
5. Medical Sciences Directors (n = 2)

#### **Ex-Officio Non-Voting Members:**

1. Vice Dean for Academic Affairs
2. Vice Dean for Strategic Initiatives
3. Senior Associate Dean for Medical Student Education
4. Associate and Assistant Deans for Curriculum



5. Associate and Assistant Deans for Student Affairs
6. Associate Dean for Foundational Sciences
7. Associate Dean for Admissions
8. Administration Leadership and Staff (e.g., Senior Director for Medical Student Education, Senior Director of Student Affairs, Senior Director of Curricular Affairs, and Director of the Clinical Skills Center)
9. Departmental Educational Leads
10. Course Coordinators
11. Application Phase Co-Directors
12. Individualization Phase Co-Directors

**PROCEDURE(S):**

NA

**DEFINITION(S):**

NA