## **SWOT Analysis**

| Strengths  | Weaknesses   |
|--|--|
| PBL-stimulated Inquiry   | Inefficient M1/M2 Basic Science Courses (unintended redundancy; lack of integration,       |
|  | some material targeted at the wrong level)   |
| Large and talented faculty   | Less PBL in M2 year  |
| Strong financial base of the academic medical center                     | SGS/STS sessions in SBM - ineffective  |
| Very bright students   | Faculty disconnected from curriculum   |
| Students viewed favorably by Residency Programs                          | Faculty disconnected from Med school   |
| MDM Course   | Students devalue M1/M2 education   |
| Communications curriculum  | Limited clinical exposure in M1-M2   |
| Patient Physician Society Course   | Discontinuity of preclinical to clinical   |
| Educational leadership   | No electives in M3 year  |
| Curricular governance  | Admissions criteria/process  |
| Clinical Education Center, McGaw and Lurie educational space             | Students are viewed as entitled  |
| Hospitals-NMH, Prentice, CMH, RIC, etc.                                  | Assessments of students  |
| M4 requirementsSub-I, EM and ICU Clerkships                              | VA is across town  |
| Medical Humanities and Bioethics Department                              | Teaching of Clinical Reasoning   |
| Patient Safety & Quality Improvement Masters Program                     | Low community involvement  |
| Quality of Residents   | No recognition of how learning styles have changed   |
| Active student volunteer participation in the community                  | Patient Population not as diversified as other institutions                                |
| Maturation & Expansion of OSCEs in clerkships                            | Lack of Faculty and Residency development programs   |
| Other NU schools/faculty/students that are complimentary                 | Lack of Diversity of Faculty & Students  |
|  | Lack of experience performing basic clinical procedures                                    |
|  | No infrastructure to support educational scholarship                                       |
|  | Students unwilling to travel to educational sites  |
|  | Limited formal training in care of the underserved   |
|  | High cost of medical education at FSM  |
|  |  |
| Opportunities  | Threats  |
| FOCUS system-retrieval and mapping of curriculum                         | Lectures-dependency for delivery of material   |
| More focused/central faculty to teach?                                   | Silos-M1/M2 vs. M3/M4  |
| Orient new faculty to teaching   | Faculty have disincentives to teach  |
| Educate faculty on (best practice) teaching methods                      | Departmental control faculty time allocation   |
| Central/departmental collaboration in faculty development                | Clinical and research revenue demands  |
| True and Transparent Mission-based budgeting                             | Infrastructure for resources-IT, educational space   |
| Valuing the education mission by the dean, chairs, division chiefs       | Physical space for education   |
| Potential to distinguish NUFSM in education                              | Class size relative to clinical program size   |
| Focus on clinical continuity   | No one assigned to faculty development in education  |
| Competency initiative  | Promotion and tenure process   |
| Simulation center  | lack of transparency of the financial support for teaching or other educational activities |
| College or Society space   | Clerkship time & teaching is viewed as departmental turf.                                  |
| Family Medicine relationship with Heartland Alliance                     |  |
| Collaboration with other institutions in Chicago                         |  |
| Better integrated research training for medical students                 |  |
| International Health   |  |
| Better integration between clerkships                                    |  |
| Better integration between clerkships and IDM                            |  |
| Northwestern University  |  |
| EMR  |  |
| "Great Academic Medical Center" initiative                               |  |
| Possibility for common faculty development programs/resources with McGaw |  |