TABLE OF CONTENTS

ARTICLE 1. ADMINISTRATION

1.1 The Graduate School of Biomedical Sciences
   1.1.1 Mission
   1.1.2 Accreditation

1.2 Dean

1.3 Senior Associate Dean for Graduate Education and Academic Program Development

1.4 Senior Associate Dean for Graduate Education and Diversity

1.5 Assistant Dean of Admissions

1.6 Assistant Dean for Curriculum

1.7 Assistant Dean for Postdoctoral Research and Career Development

1.8 Faculty
   1.8.1 Criteria for Appointment to the Graduate Faculty
   1.8.2 Duties of the Graduate Faculty
   1.8.3 Major Advisor

1.9 Programs and Departments
   1.9.1 Program Director

1.10 Student Membership in Programs
   1.10.1 Membership in the Graduate School of Biomedical Sciences
   1.10.2 Membership in a Departmental or Interdisciplinary PhD Program
   1.10.3 Membership in a Major Advisor’s laboratory

1.11 Student Interest Groups

1.12 Evaluation

ARTICLE 2. STANDING COMMITTEES

2.1 Graduate Executive Council
2.2     Admissions Committee
       2.2.1    Admissions Committee Conflict of Interest
2.3     Appeals Committee
2.4     Curriculum Committee
2.5     Promotions Committee
2.6     Policy Committee
2.7     Student Council

ARTICLE 3  ADMISSIONS
3.1     Academic Requirements
3.2     Non-Discrimination Policy
3.3     Student Disability Policy
3.4     Acceptance of Admissions Offers
3.5     Reinstatement of Admission
3.6     Retention of Admissions Records

ARTICLE 4  FINANCIAL REGULATIONS
4.1     Tuition
4.2     Financial Assistance
4.3     Outside Employment
4.4     Financial Responsibility

ARTICLE 5  REGISTRATION
5.1     Academic Year
5.2     Deadline for Registration
5.3     Program of Courses
       5.3.1    Course Schedule
       5.3.2    Research Rotation Requirement
5.4 Course Load
5.5 Course Changes
5.6 Dissertation Registration
5.7 Retroactive Credit
5.8 Inter-Program Transfer
5.9 Audit Students
5.10 Special Students
5.11 Inter-Institutional Student Registration
5.12 Floating Holidays and Term Breaks

ARTICLE 6 ACADEMIC REGULATIONS

6.1 The Grading System and Assigning Course Credit
   6.1.1 The Grading System
   6.1.2 Assigning Course Credit
6.2 Grade Changes
6.3 Student Evaluation
6.4 Transcripts
6.5 Unsatisfactory Academic Performance
6.6 Academic Warning
6.7 Academic Probation
6.8 Dismissal
   6.8.1 Dismissal due to poor academic performance
   6.8.2 Dismissal for nonacademic reasons
6.9 Withdrawals
   6.9.1 Request to Withdraw
   6.9.2 Administrative Withdrawal
6.10 Appeal of Promotions Committee Decisions
   6.10.1 Appeal Process
      6.10.1.1 Review by the Appeals Committee
      6.10.1.2 Appeals Committee Process
      6.10.1.3 Responsibility of Student’s Grad Pgm during Appeals Process

6.11 Professional Conduct
   6.11.1 Academic Misconduct
   6.11.2 Scientific Misconduct
   6.11.3 Violation of College Policies
   6.11.4 Criminal Acts

6.12 Extracurricular Activities

6.13 Student Written Grievance Policy

6.14 BCM Statement of Student Rights

ARTICLE 7 STUDENT RECORDS
   7.1 Maintenance of Student Records
   7.2 Confidentiality of Student Records
   7.3 Student Access to Records
   7.4 Challenge of Content Accuracy
   7.5 Faculty Access to Records
   7.6 Transfer of Information from Records
   7.7 Criminal Background Checks and Health-Related Information

ARTICLE 8 RESIDENCY
   8.1 Residency Requirements
   8.2 LOA
   8.3 Remote Student Status
8.4 Remote Advisor
8.5 Childbirth/Adoption Accommodation
8.6 Pursuit of Other Degrees While Enrolled in the GSBS

ARTICLE 9 PROGRESS TOWARD THE DEGREE

9.1 Oversight

9.2 The Major Advisor and Thesis Advisory Committee (TAC)
   9.2.1 Appointment of Major Advisor and Advisor/Student Compact
   9.2.2 Appointment of TAC

9.3 Appeal of TAC Decisions

9.4 Status Reports
   9.4.1 Due Dates
   9.4.2 Status Report Contents
      9.4.2.1 Status Report Timeline
   9.4.3 The Status Report Meeting
   9.4.4 Status Report Signature Page
   9.4.5 Permission to Write
   9.4.6 Late Penalties
   9.4.7 Special Circumstances

9.5 The Seven Year Rule
   9.5.1 Monitoring student progress beginning of Year Seven
   9.5.2 Extension of the Seven Year Rule

9.6 Credit Requirements

9.7 Transfer of Credit

9.8 The Qualifying Examination
   9.8.1 Results of the Examination
9.9 Admission to Candidacy for the Degree

9.10 Other Examinations

9.11 Candidates for the Master of Science Degree
   9.11.1 Qualifications for the Terminal Master of Science Degree
   9.11.2 Qualifications for the Master of Science Degree in CSTP
   9.11.3 Pursuit of MS Degree by Medical Students in MSRT

9.12 Publication Policy

ARTICLE 10 GRADUATION

10.1 Dissertation Examining Committee

10.2 The Dissertation
   10.2.1 Format and Organization of the Dissertation
   10.2.2 Defense of the Dissertation
      10.2.2.1 Scheduling the Defense of Dissertation
      10.2.2.2 Defense of Dissertation (Results of Defense of Dissertation Form)
   10.2.3 Submission of the Completed Dissertation with its Revisions

10.3 Financial Clearance

10.4 Commencement

ARTICLE 11 SEXUAL HARASSMENT AND SEXUAL VIOLENCE

While every effort has been made to verify the accuracy of information in this publication, BCM reserves the freedom to change without notice admission and degree regulations, tuition, fees, and any other information published herein. This publication is not to be regarded as a contract.
ARTICLE 1. ADMINISTRATION

1.1 The Graduate School of Biomedical Sciences

Training leading to the PhD degree in the biomedical sciences is an integral component of BCM. The Graduate School of Biomedical Sciences is a division within the College whose activities complement and are closely coordinated with those of the School of Medicine.

1.1.1 Mission Statement

The Graduate School of Biomedical Sciences at Baylor College of Medicine (BCM) is dedicated to providing a rigorous and stimulating research and training environment for qualified PhD. and Masters level candidates in the biomedical sciences. Outstanding PhD, Masters and MD./PhD. students provide the intellectual capital needed to advance the research and educational mission of the college and to provide a new generation of scientific leaders. The faculty is committed to excellence in interdisciplinary research training for students whose intellectual contributions will continue to fill the reservoir of fundamental knowledge needed to conquer disease and promote health and well-being for all people.

1.1.2 Accreditation

Baylor College of Medicine is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award masters and doctorate degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, GA 30033-4097 or call (404)679-4500 for questions about the accreditation of Baylor College of Medicine.

1.2 Dean (Revised 08/01/11)

The Dean of the Graduate School is the administrative head of the Graduate School. The Dean, and only the Dean, may make exceptions to any of the policies of the Graduate School. Any exception to policy will be brought to the attention of the Graduate Executive Council at its next meeting. All actions of Graduate School Committees are recommendations. They may be implemented after approval by the Dean. Usually this is done by the Dean's approval of Committee minutes. The recommendations will become policy only after the Dean has presented the recommendations to the Graduate Executive Council for approval. The Dean will: 1) coordinate the activities of other deans and assist in the development of new initiatives; 2) chair the Policy Committee; 3) serve as the representative of the Graduate School to the Academic Council; and 4) chair the Executive Council.

1.3 Senior Associate Dean for Graduate Education and Academic Program Development (New 8/24/15)

The Sr. Associate Dean for Graduate Education and Academic Program Development provides collaborative leadership ensuring integrity, quality and student success around a range of activities including Program development, curriculum, outcomes assessment, Programmatic accreditation and faculty development. This role involves active
engagement in policy implementation and compliance, strategic planning and day to day problem solving. This position requires ongoing communication with graduate school staff, Program directors, graduate school teaching faculty, mentors and the Dean. The Sr. Associate Dean will: 1) Support Program directors and faculty course directors in the implementation of activities associated with new and revised Program curriculum 2) Act on behalf of the Dean in the Dean's absence on matters related to the graduate school and its Programs etc.

1.4 Senior Associate Dean of Graduate Education and Diversity

(New 08/01/11)

The Senior Associate Dean of Graduate Education and Diversity is appointed by the Dean of the Graduate School and has responsibilities for acquiring funding and/or organizing and conducting: 1) undergraduate research Programs and campus outreach activities, 2) promote the development of skills needed by developing scientists (skills workshops and Graduate Student Symposium), 3) maintaining Program and training activities to ensure diversity among graduate and postdoctoral trainees, 4) Chair the Graduate Executive Council in the absence of the Dean and the absence of the Senior Associate Dean for Graduate Education and Academic Program Development.

1.5 Assistant Dean (Admissions)

(New 08/01/11)

The Assistant Dean of Admissions is appointed by the Dean of the Graduate School to assist in matters pertaining to admissions, recruiting, and the effects of admissions on curriculum performance and retention. The Assistant Dean of Admissions will: 1) oversee the Office of Admissions and all aspects of student admission and enrollment; 2) serve as ex officio member of the Admissions Committee; 3) monitor, evaluate and improve the admissions and recruiting process.

1.6 Assistant Dean for Curriculum

(New 08/01/11)

The Assistant Dean for Curriculum is appointed by the Dean of the Graduate School to assist in all matters pertaining to the curriculum. The Assistant Dean for Curriculum will: 1) serve as ex officio member of the Curriculum Committee; 2) maintain, evaluate and develop the core curriculum in consultation with the Curriculum Committee, Program Directors, faculty and students; and 3) monitor promotions and serve as ex officio member of the Promotions Committee.

1.7 Assistant Dean for Postdoctoral Research and Career Development

(New 08/01/11)

The Assistant Dean for Postdoctoral Research and Career Development is appointed by the Dean of the Graduate School to assist in all matters pertaining to the appointment and career development of research postdoctoral trainees. The Assistant Dean for Postdoctoral Research and Career Development will: 1) oversee the Office of Postdoctoral Research and the appointments and policies for research postdoctorals; 2) manage and evaluate the career development course for research postdoctorals and graduate students, including the
development of new topics; and 3) serve as the Graduate School administrative contact for the Postdoctoral Association.

1.8 Faculty (Revised 04/26/02)

The Graduate Faculty shall consist of those full-time faculty members of BCM or its Graduate Programs who play an active role in the education and training of graduate students through teaching, supervision of research, and other supporting activities, including recruitment, evaluation and Committee participation.

1.8.1 Criteria for Appointment to the Graduate Faculty (Revised 04/26/02, 03/31/04, 07/30/12)

All full-time faculty of BCM or its Graduate Programs are eligible for consideration for appointment to the Graduate Faculty. An appointee must hold the PhD or M.D degree (or its foreign equivalent) and be appointed to the Graduate Faculty with membership in one or more Graduate Programs. Appointment to the Graduate Faculty and to the faculty of an individual Program is made by the Dean at the request of a Graduate Program Director. Application for initial appointment to the Graduate Faculty must be accompanied by a recommendation from the Program Director and a current CV (not biosketch). Application of a current member of the Graduate Faculty for membership in an additional Graduate Program must be accompanied by a recommendation from the Program Director. Programs may set additional requirements (e.g., formal primary or secondary appointment in a Department) for Program membership. Qualified faculty who hold primary positions at other academic institutions may be appointed to the Graduate Faculty and hold membership in Graduate Programs. The request for appointment to the Graduate Faculty denotes the faculty’s consent to abide by the policies established by the Graduate School and the Graduate Program. Appointment to the Graduate Faculty and membership in a Graduate Program comes with reasonable expectations of service to the Graduate School and Graduate Program as outlined in Section 1.8.2.

1.8.2 Duties of the Graduate Faculty (Revised 04/26/02)

In addition to the duties defined by the College for its full-time faculty, Graduate Faculty members are expected to perform specialized duties unique to graduate training. Foremost among these is participation in ongoing basic research in biomedical science, principally providing research opportunities to PhD. trainees. Other duties include teaching and extramural service activities. Teaching experience may include a number of activities in addition to formal classroom participation, such as participating in research seminars, serving as a member of student TACs within the Graduate School or as a preceptor for student journal clubs and discussion groups, and participating in Program and school-wide academic Committees. Faculty participation in community activities shall be undertaken as directed by the Department or Program Chair. Summer research training outreach activities for secondary school and university students are acknowledged valuable responsibilities of full-time faculty of the College and constitute evidence of continued community service. Assignments of these activities are reviewed annually by each Graduate Program unit to insure
equitable distribution of responsibilities and to insure excellence of academic purpose and training.

1.8.3 Major Advisor (also see 9.2.1) (Revised 04/26/02)

Membership in the Graduate Faculty is a requirement for service as a Major Advisor. In addition, the faculty member must show evidence of being an established principal investigator with sources of research support, undertaking an independent Program in basic biomedical research. The Major Advisor is required to assume financial responsibility for the student at stipend levels set by the Graduate School and health insurance during his/her tenure in the faculty member's laboratory. It is the duty of the Major Advisor to maintain and guide the student's satisfactory steady progress toward the degree and to ensure that the student becomes a well-educated, productive research scientist. The Major Advisor must demonstrate that sufficient research and stipend and health insurance financial resources are available on an annual basis. The Advisor must notify the Program Director in advance of funds termination which may jeopardize the continued participation of a student in the laboratory.

1.9 Programs and Departments (Revised 08/01/16)

Faculty within an academic unit such as a Department or Division may assemble a plan for the purpose of recruiting and training graduate students in teaching and research leading to the PhD. degree. In addition, specialized autonomous training units (called Programs) may be formed by faculty from multiple academic units for the purpose of offering training in a scholarly discipline of common interest not already represented by preexisting units. Training units must propose a detailed plan for classroom research and seminar instruction which comply with the academic policies and procedures of the Graduate School. A training unit receives approval from the Executive Council upon the recommendation of the Curriculum Committee. Creation of new programs must comply with the BCM Academic Program Approval Policy (Section 30.1.02).

1.9.1 Program Director

The Program director is a full-time faculty member appointed by the Department Chairperson (if a departmental Program), or appointed by the Steering Committee (if an interdisciplinary Program) with the approval of the Dean, and is a member of the Graduate Executive Council. The Program director has oversight of the PhD training unit and coordinates the Graduate Program in his/her department or division with the aid of a Program Committee. This responsibility implies that the Program director represents the department and the students by: 1) Assisting the Admissions Committee in processing applications to the Graduate School; 2) Acting as advisor to graduate students until the student's Committee Thesis Advisory Committee (TAC) is appointed; 3) Assisting the Graduate School in recording the student's progress toward the degree and recommending to the Promotions Committee transfer of credit and unusual course loads; 4) Making recommendations to the Dean regarding establishment of TACs, scheduling and administering of Qualifying Examinations, defense of dissertations, leaves of absence, withdrawals, and awarding the degree; 5) Transmitting administrative forms directly to the Graduate School office; and 6) Transmitting
information from the Graduate School office to the graduate students.

1.10  Student Membership in Programs

A full-time graduate student is a member of either two or three academic entities, depending upon his or her level of progression to the PhD degree.

1.10.1  Membership in the Graduate School of Biomedical Sciences

Upon enrollment, a student becomes a member of the Graduate School of Biomedical Sciences and is subject to the rules defined herein. Continued enrollment shall require satisfactory performance. Dismissal shall be done only by the Dean, upon recommendation of the Promotions Committee and appropriate appeal procedures as described in this Policy Book.

1.10.2  Membership in a Departmental or Interdisciplinary PhD Program

Entry into a PhD Program, either Departmental or Interdisciplinary, shall make the student a member of that entity as well. The Program may impose additional policies and performance criteria which strengthen or modify the overall policies of the Graduate School, but those policies may not diminish nor eliminate any academic requirements. Membership in a PhD Program and continuation of any established financial support shall continue provided that the student is in good academic standing and is making satisfactory academic progress toward the degree. The latter criteria include punctual performance of administrative tasks such as choosing a mentor, appointing a TAC, choosing a scientific research project acceptable to that Committee, and completing required academic documents (such as status reports, Committee meetings and the dissertation) within specified time limits as defined in the policy handbooks of the Graduate School and the Program.

Dismissal from the Program shall be done by the Program Director, following review of the student’s past and current performance by a Committee appointed by the Program Director. The members of that Committee shall include at least one member of the student’s TAC. A faculty member who has a conflict of interest in the matter shall not serve. The Committee shall have at its disposal in making its decision (1) a report from the student’s TAC recommending dismissal for causes described in their report, (2) copies of all Graduate School transcripts of the student and of all progress reports turned in to the Graduate School by that student and (3) any additional research or academic documents it deems necessary for the proper conduct of the inquiry.

If the student wishes to continue enrollment in the Graduate School, the Program is obligated to provide a period of no more than 8 weeks with full stipend and insurance support for the student to transfer to another Program, unless that period of support has previously been granted to the student for the purpose of finding another laboratory.

1.10.3  Membership in a Major Advisor’s laboratory  (Revised 03/31/04, 08/01/11)

A student shall choose a Major Advisor by mutual agreement, and inform the Program and the Graduate School of this selection. Membership in a laboratory is a privilege; during the student’s traineeship time in that laboratory the student and mentor are expected to conduct science and scholarship according to high ethical principles as
defined for faculty members in the BCM Faculty Handbook, and the Research Ethics standards defined in the College’s Administrative Guide. Continued membership in the mentor’s laboratory shall be assumed, unless unforeseen circumstances occur. Those circumstances include (1) loss of funding by the faculty member for the conduct of the research; (2) academic or scientific misconduct by the student or advisor, causing dissolution of the bond of trust between student and faculty member; or (3) other disagreements which break that bond of trust.

Mentors and their students should work to construct a mutually agreeable set of expectations for the relationship. However, in the case that a mentor or student wishes to terminate the student’s membership in the mentor’s lab, the initiating party (student or mentor) must contact the Program Director. In the case that the Program Director is the student’s mentor, the Program co-director or a member of the Program’s Graduate Education Committee (GEC) shall fulfill the role of the Program Director. The Program Director will review the circumstances in individual private meetings with both the mentor and student to ensure that the differences between the student and mentor cannot be resolved. The Program Director, at his/her discretion, may utilize the thesis Committee as a resource or to request a joint meeting between the two parties. The Request to Leave Laboratory Form will be completed and signed by the Program Director, co-signed by the mentor, student and the student’s Committee and sent to the Graduate School for approval. The effective date for leaving the laboratory will be the effective date indicated on the form. The request to leave a laboratory must also contain a signed agreement between the mentor and student concerning the student’s authorship status on any publications resulting from the student’s work while in the laboratory. Decisions regarding authorship should be made in accord with the Authorship Policy of the College and in the spirit of the Authorship Policy of the Graduate School (9.12). After leaving the mentor’s laboratory, the Program Director shall assume the temporary duties of advisor, and shall intercede actively to assist the student in finding a new Major Advisor. If the action is initiated by the mentor, the mentor must provide the student at least 4 weeks of stipend and insurance support following the official notice of termination of membership in the laboratory. Terminating the membership of a student in a laboratory does not constitute discharge from the Program. If the student wishes to continue enrollment, the Program is obligated to provide an additional period of no more than 8 weeks with full stipend and insurance support for the student to find another laboratory or to transfer Programs.

1.11 Student Interest Groups (New 07/30/12, Revised 8/24/15, 08/01/16)

Official student interest groups may be designated by the Dean upon the request of the Graduate Student Council or Postdoctoral Association. The designation as a recognized trainee interest group entitles the group to develop a BCM web page and to use BCM and its logo in publicizing their activities. Interest groups must abide by all college policies concerning use of the BCM name, logo, and internet/social media.

BCM students or student groups may from time to time invite outside speakers to address
BCM functions. Outside speakers must be approved in advance by the Dean or designee. The names and credentials of proposed speakers, purpose of the presentation, and proposals for any costs such as travel, expenses, and honoraria, must be presented to the Dean or designee for review and approval at least three weeks prior to the event. All outside speakers will be required to meet the professional standards expected of BCM faculty, with evidence based presentations when applicable and complete disclosure of funding and conflict of interest.

Students are required to comply with BCM Fundraising Policies (Section 17.1.03) and Student/Trainee Fundraising Project policy (Section 17.1.07).

1.12 Evaluation (Revised 08/30/12)

To improve our academic Programs, an internal self-evaluation of individual Graduate Programs and the graduate school as a whole will occur annually. The evaluation will consist of an academic planning and evaluation document that sets Program learning objectives and outcome measurements for the coming year along with an analysis of the previous year’s plan and student learning outcomes. Each Program will be provided with a standard set of outcome measurements including student performance in the first-year curriculum, qualifying exam performance, student retention, and publications.

Individual teaching evaluations by students enrolled in each didactic course offered by the graduate school will be conducted at the end of each term. The evaluations of the course and individual instructors will be provided to the course director to help formulate changes in the course for next year. Each instructor will be provided with a copy of the overall course evaluation and their own teaching evaluations. Teaching evaluations will be considered by the Curriculum Committee during its periodic evaluation of the curriculum (section 2.43), and every five years, in preparation for an external review, the Curriculum Committee will evaluate the curriculum of each Program along with the utilization of the core curriculum with respect to content and quality.

Every five years, an external evaluation Committee composed of scientists involved in graduate education will be appointed by the President of the College to conduct a comprehensive evaluation of the graduate school as a whole along with individual Graduate Programs.

ARTICLE 2. STANDING COMMITTEES (Revised 01/16/04, 08/23/04, 07/14/14)

The standing Committees of the Graduate School are also standing Committees of the College. Members are appointed by the Board of Trustees based upon recommendations by the President and Dean of the Graduate School. The Committees include the Graduate Executive Council, Admissions, Appeals, Curriculum, Promotions, Policy and Student Council. Each of the standing Committees, with the exception of Admissions, Policy and Student Council, are composed of one representative from each Graduate Program, and two Student Council representatives. Students serving on any Graduate School Committee must have the approval of their mentor and Program director and must be in good academic standing. Ex officio members may be included on any Committee with the approval of the Dean and/or be invited to attend meetings as guests of the Executive Council. A simple majority of the members of a Committee constitutes a quorum.
Only duly appointed members may vote; proxy members may vote with authorization from the Program. Students serve for a period of one two-year term. Recommendations by the standing Committees will be forwarded to the Dean for final decision.

2.1 Graduate Executive Council (Revised 08/01/11, 07/14/14)

The Executive Council voting membership is composed of the Dean (who chairs the Council), Assistant and Associate Deans, Graduate Program Directors, Director of the MD/PhD Program, Chairpersons of the Graduate School standing Committees, President and Vice President of the Student Council, President and Vice President of the Postdoctoral Association, and Chair of the Graduate Program Administrators Group. Meetings are held once per term (approximately every 10 weeks). This Committee is responsible for academic affairs and policies of the Graduate School, and together with the Dean, this Committee advises the President of the College on Graduate School matters. The Executive Council broadly and actively considers the policies of the Graduate School. Standing Committees of the Graduate School report to the Executive Council for ratification of decisions. The Executive Council may, on its own initiative, consider matters of interest to the Graduate School.

2.2 Admissions Committee (Revised 07/14/14, 06/18/15)

The Admissions Committee is composed of at least six faculty members appointed by the Dean and two Student Council representatives. The chair and vice-chair are appointed by the Dean and the vice-chair is expected to become the chair. Faculty members may not be Graduate Program directors, departmental chairpersons or division heads. Faculty members of this Committee serve for three years, and may be recommended for re-appointed by the Dean. Student members serve for one two-year term with staggering starting years. The Admissions Committee considers applications from all Graduate Programs and recommends acceptance of qualified applicants to the Dean.

2.2.1 Admission Committee Conflict of Interest (New 01/29/15, 06/18/15)

Decisions by any BCM Admissions Committee regarding student applicants must be free from intimidation and not influenced by any political, financial or other outside factors. Members of the Committee must immediately report a real or perceived conflict of interest to the Assoc./Asst. Deans of Admissions and/or a faculty Chair(s) of the Admissions Committee.

Purpose: A conflict of interest is determined to exist, without limitation, in instances where the Committee member is:

1. Related to the applicant; or
2. Is or has been in a significant teaching or social relationship with the applicant or applicant’s family; or
3. Has a personal financial interest in the applicant.

If a Committee member meets any of these criteria, the Committee member must recuse him/herself from participation in any evaluation, discussion or deliberation of such applicant.
A Committee member must report a real/perceived conflict of interest immediately upon learning of the identity of the applicant creating the real/perceived conflict of interest. In the event of doubt as to the existence of a conflict of interest, the Committee member should err on the side of reporting relevant facts to the Assoc./Asst. Deans of Admissions and/or faculty Chair(s) of the admissions Committee. Any Committee member may raise the issue of a real/perceived conflict of interest with respect to an applicant and any other Committee member. Failure to report a real or perceived conflict of interest may result in the Committee member’s removal from the admissions Committee. The Assoc./Asst. Dean of Admissions shall make the determination of the existence of a real/perceived conflict of interest after reviewing relevant facts. This decision is final with no option for appeal.

Annual Statement: Each Committee member shall complete and return to the Deans of the school or the Dean’s designee annually, and prior to participating in the applicant review process, a conflict of interest acknowledgement. Failure to complete and return the acknowledgement form in a timely manner is grounds for removal from the Admissions Committee.

### 2.3 Appeals Committee (New 07/14/14)

The Appeals Committee, chaired by the Dean, consists of one member nominated from each Graduate Program, and two Student Council representatives. Members may not be members of the Promotions Committee. Faculty members serve for a three-year term, and may be recommended for re-appointed by the Dean. Student members serve for one two-year term with staggering starting years. Members of the Appeals Committee will be excused from considering appeals from students to whom they serve as thesis or research mentor. The Dean will select one student to serve as an ad hoc member of the Appeals Committee. One member of the Promotions Committee will be appointed by the Dean to serve as an ex officio member of the Appeals Committee. The Appeals Committee reviews appeals of students that do not agree with Promotion Committee decisions.

### 2.4 Curriculum Committee (Revised 08/03/09, 09/04/12, 07/14/14)

The Curriculum Committee is composed of a representative from each Program, and two Student Council representatives. The chair and vice-chair are appointed by the Dean and the vice-chair is expected to become the chair. Faculty members serve for one 3-year term, but may be recommended for reappointment by the Dean. Student members serve for one 2-year term with staggering starting years. The Curriculum Committee considers proposals for new Graduate Programs and new courses, reviews the curriculum every five years, and evaluates content and quality of current courses. Course duplication and overlap are also considered by this Committee. The Curriculum Committee ensures that any course not offered during two consecutive periods is removed from the general catalog. Re-institution of a course requires approval of this Committee.

### 2.5 Promotions Committee (Revised 07/14/14)

The Promotions Committee is composed of a representative of each Program, and two Student Council representatives. The chair and vice-chair are appointed by the Dean and the vice-chair is expected to become the chair. Faculty members serve for one 3-year term, and
may be recommended for re-appointed by the Dean. Student members serve for one 2-year term with staggering starting years. The Promotions Committee is responsible for recommending policies concerning requirements of promotion, probation, dismissal, and graduation to the Policy Committee. This Committee ensures that all Programs issue a course grade at the end of each term, regardless of overall course length and enforces policies concerning deficient academic progress and grades that result in academic warning, probation or dismissal. The Committee reviews the records of all students and evaluates course credits presented for transfer. Decisions of the Promotions Committee are reported to individual students, Program directors, the chairperson of the student’s TAC, the Dean, and the Executive Council.

2.6 Policy Committee (Revised 07/30/12, 07/14/14, 8/27/15, 8/01/16)

Policy Committee members are recommended for appointment by the Dean of the GSBS, who also serves as the chair of this Committee. The Policy Committee is composed of representatives from the Admissions, Curriculum and Promotions Committees, other faculty appointed by the Dean, a representative Program Administrator and the President and Vice-President of the Student Council. The Committee considers new policies or revisions to existing policies, and recommends new policies or policy changes to the GSBS Executive Council. GSBS Policies are developed in accordance with the BCM Policy Development and Approval Policy (Section 01.1.01).

2.7 Student Council (Revised 07/14/14)

The Student Council is composed of a president (or co-presidents) and a vice-president elected from the graduate student body at large, one student from each Graduate Program, a representative of the first year class, and a representative of the MD/PhD Program. Council members serve for one 2-year term with elections occurring in the fifth term of each year. The Council is autonomously elected by and is exclusively responsible to the graduate student body. The Student Council president and vice-president are voting members of the Executive Council and the Policy Committee. Two Student council members also serve as voting members of the Promotions, Curriculum and Admissions Committees. The Council provides a forum for discussion of problems or ideas relating to life as a Baylor graduate student. They serve as a liaison between the student body, the GSBS administration and other Baylor student bodies to maintain open communication and to promote understanding. The Council organizes and hosts the annual Graduate Student Research Symposium and assists the Dean with the planning of orientation for incoming students. Minutes of all Council meetings are recorded and distributed to the Dean.

ARTICLE 3. ADMISSION

3.1 Academic Requirements (Revised 01/25/02, 06/21/02)

An applicant must hold a bachelor’s or more advanced degree or be in the final stages of a Program leading to a bachelor’s degree or equivalent. An official transcript verifying the degree will be required at matriculation. The following undergraduate courses are
recommended but not required: Biology, Organic Chemistry, Biochemistry, Mathematics (calculus preferred) and Physics. Most applicants have an overall grade point average greater than 3.0 (where 4.0 = A), with grades of B or better in courses relevant to his/her field of study. Questions about specific aspects of the curriculum or recommended undergraduate courses should be addressed to the specific Program to which the applicant is applying.

The Graduate Record Examination (GRE) is required. An advanced (subject) test in one of the natural sciences is strongly recommended. Scores from the GRE must be sent directly from the testing service to the Graduate School. Applicants are advised to take the GRE early enough in the academic year to have scores reported in support of their applications.

Foreign applicants must meet all of the requirements stated above. In addition, the Test of English as a Foreign Language (TOEFL) is required. If the TOEFL is not taken, foreign students must demonstrate proficiency in spoken and written English.

3.2 Non-Discrimination Policy (Revised 04/22/03)

BCM and the Graduate School of Biomedical Sciences admits students of any race, sex, sexual orientation, color, national ethnic origin, disability or age to all the right, privileges, programs, and activities generally accorded or made available to students at the school. It does not discriminate on the basis of race, sex, sexual orientation, color, national or ethnic origin, disability or age, in administration of its educational policies, admissions policies, scholarship and loan programs, and other school-administered Programs.

3.3 Student Disability Policy (New 8/27/15, 08/01/16)

BCM provides equal educational access for qualified students with disabilities in accordance with state and federal laws including the Americans with Disabilities Act of 1990, as amended in 2008, and Section 504 of the Rehabilitation Act of 1973 and the BCM Student Disability Policy (Section 23.1.07).

3.4 Acceptance of Admissions Offers (Revised 04/22/03)

The BCM Graduate School of Biomedical Sciences is a member of the Council of Graduate Schools (CGS). According to the bylaws of the CGS, applicants have no obligation to accept an offer before April 15. While the BCM Graduate Programs can encourage accepted applicants to commit to an offer prior to April 15 to aid the Program in establishing the optimal entering class, the student does not have to declare before that date. The provisions of the CGS state: “Students are under no obligation to respond to offers of financial support prior to April 15; earlier deadlines for acceptance of such offers violate the intent of this Resolution. In those instances in which a student accepts an offer before April 15, and subsequently desires to withdraw that acceptance, the student may submit in writing a resignation of the appointment at any time through April 15. However, an acceptance given or left in force after April 15 commits the student not to accept another offer without first obtaining a written release from the institution to which a commitment has been made. Similarly, an offer by an institution after April 15 is conditional on presentation by the student of the written release from any previously accepted offer. It is further agreed by the
institutions and organization subscribing to this Resolution that a copy of the Resolution should accompany every scholarship, fellowship, traineeship, and assistantship offer.”

Applications for Admission to the Graduate School should be addressed to the Graduate School, BCM, One Baylor Plaza, Houston, TX 77030. (Deleted last sentence)

3.8/24/20155  Reinstatement of Admission  (New 04/13/06)

Students who withdraw or are dismissed for academic reasons, or who receive a terminal M.S. degree from BCM Graduate School of Biomedical Sciences must reapply for admissions before they may be reinstated as a student. A student who is dismissed on the basis of misconduct is ineligible to reapply.

3.6  Retention of Admissions Records  (New 04/13/06)

In accordance with Federal Policy (IRS), the Graduate School of Biomedical Sciences will retain admissions records for a period of three years for all applicants. The admissions records of matriculated applicants (excluding letters of recommendation) will become a part of the student’s permanent file maintained by the Registrar.

ARTICLE 4.  FINANCIAL REGULATIONS

4.1  Tuition

Tuition for a full-time course of study for one school year (5 terms, minimum of 12 credit hours per term) is set by the Board of Trustees. All students will be charged full tuition during their entire graduate school career. Students who are enrolled for less than the entire academic year are charged on a proportional basis.

4.2  Financial Assistance  (Revised 11/15/02, 08/01/16)

All students receive an annual stipend while enrolled as full-time students in the Graduate School. The amount of the stipend and any individual exceptions are established by the Executive Council and Dean. The stipend is continued as long as the student is making progress toward the degree. The BCM Financial Responsibilities, Financial Aid Eligibility, and Satisfactory Academic Progress Requirements for Students policy (Section 23.1.02) outlines academic standards for financial aid eligibility. The Office of Student Financial Aid considers all applications for loans with the exception of the Emergency Loan Fund. Emergency Loans may be obtained through the Graduate School office.

4.3  Outside Employment

The first obligation of students is to their graduate studies. Students should arrange their financial affairs so that employment during the academic session should not be necessary. However, if the need arises, they should consult their Graduate Program director.
4.4 Financial Responsibility (Revised 08/02/10)

Graduate students are expected to conduct their financial affairs in such a manner that their personal accounts and outstanding loans through the Graduate School remain current. Student fees (other than student health insurance, tuition and facilities fee) are the responsibility of the graduate student and must be paid by September 1 and February 1. For non-payment of student fees (by the published deadlines) the student is charged a late fee by Student Account Services and a hold is placed on the student record blocking on-line registration, the posting of grades and production of transcripts. Payment of student health insurance is the responsibility of the BCM organizational unit (Org Unit) that pays the student’s stipend. Non-payment of the student health insurance does cause a hold to be placed on the student record however no late fine is imposed. Charges for tuition and the Facilities fee are cleared from the student account when scholarships are applied automatically. The Graduate School processes scholarships at the beginning of each semester (in July and January). The Dean can, at his/her discretion, discontinue tuition scholarships and/or refuse registration in those instances where there is no progress toward reducing the indebtedness.
ARTICLE 5. REGISTRATION

5.1 Academic Year

The academic year is approximately August 1 to July 31, and terms are designated First, Second, Third, Fourth, and Fifth (one term = 8 weeks’ instruction plus one exam week). All students begin their studies in August unless circumstances justify special permission in writing from the Graduate Program director for beginning at another date. The request should be made in writing, by the student, to the specific Program director who, in turn, notifies the Graduate School office. All requests for office-cycle admissions must be approved by the Associate Dean of Admissions.

5.2 Deadline for Registration (Revised 08/23/04)

The student will be billed a $25.00 late registration fee when registering after the stated deadline. If a student Failed to register before two weeks into the term, they may be administratively withdrawn from the Graduate School.

5.3 Program of Courses

5.3.1 Course Schedule

The Graduate Program director approves a student’s course schedule each term by signing the registration form. After appointment of the Major Advisor, approval is indicated by the signature of the Program director and the Major Advisor.

5.3.2 Research Rotation Requirement (New 06/15/06)

Research rotations begin to teach students how researchers approach biological problems. A rotation is expected to provide an introduction to the laboratory’s research goals as well as instruction in basic laboratory skills. Rotations also familiarize the students with different laboratories in their Graduate Program and facilitate the ultimate selection of a thesis advisor. A typical research rotation lasts a whole term, but students may split a rotation in consultation with the Program director. The Graduate Program determines the number of credits earned in each rotation.

In order to maximize the benefits of the research rotations, students are required to complete a minimum of three research rotations in different laboratories (or three full terms in the case of split rotations). Students and faculty are encouraged to discuss the potential for joining a laboratory during or after the rotation. However, students need the opportunity to explore various laboratories without pressure. Therefore, faculty will make no commitment and will not request commitment for a student prior to completion of three rotation terms. Official appointment of a thesis advisor can be approved only after the completion of three rotation terms. The three-rotation requirement is managed and monitored by the individual Graduate Programs, not GSBS.

Exceptions:

- Students may choose to work at BCM during the summer before matriculation and count the summer research as one rotation, pending approval by the Graduate
Program director. Permanent employment at BCM prior to matriculation (e.g. as a research technician) cannot be counted as a rotation.

- MD/PhD students who participate in research during their initial MD training period may count their experience as one rotation pending approval by the Graduate Program director and in consultation with the MD/PhD Program director.
- Students who transfer to BCM with their advisor after joining his/her laboratory in another institution are exempt from the three-rotation requirement but are encouraged to familiarize themselves with the work done in other laboratories in their Program.
- Students may appeal the three-rotation requirement to their Graduate Program GEC and Program director.

5.4 Course Load

All students must be enrolled for at least 12 hours of credit each term. Students who have been admitted for candidacy and who have a TAC in place, will be automatically registered by their Program administrator for 12 hours of dissertation each term. A student wishing to take more than 17 term hours per term must obtain written permission from their Major Advisor, and have the approval of the Dean.

5.5 Course Changes (Revised 8/27/15, 08/01/16)

Throughout the first two weeks of a class, registration may be changed with the approval of the Graduate Program director and the Major Advisor and notification of the Graduate School office. These changes are not reflected on the transcript. During the third and fourth weeks of the class, a student may withdraw from a course with the approval of the Graduate Program director and the Major Advisor and notification of the Graduate School office. Withdrawal is designated on the transcript by the symbol WD.

Withdrawal after the fourth week, but prior to exam date, must be approved by the Dean of the Graduate School. The notation on the Transcript will be WD. If the Dean does not give permission to withdraw, the notation will be I (incomplete) or F (Failing) depending on the student's performance to the date of withdrawal. The institutional Course Repeat Policy (BCM Policy Section 23.1.09) outlines how repeated coursework is listed on student transcripts.

5.6 Dissertation Registration

A graduate student may not register for dissertation until a TAC has been appointed, the Qualifying Examination has been successfully Passed, and the Program has proposed the student for candidacy.

5.7 Retroactive Credit

Credit cannot be given retroactively for a course in which a student was not officially enrolled.
5.8  **Inter-Program Transfer** (Revised 01/13/97, 07/29/13)

Once a student has committed to a specific Program, it is expected that the course of study will be pursued to completion. In exceptional circumstances, students may transfer from one Graduate Program to another upon approval by the director of each of the Programs concerned and by the Dean; however, it is the student’s responsibility to present compelling reasons for such a transfer. Before a transfer request can be initiated, all parties must be certain that the resident Program has not been able to address the concerns of the student. Neither Program will approve such a transfer without consultation between the directors of both Programs. Students are encouraged to consult with the Graduate School administration if they feel that conditions have arisen necessitating an inter-Program transfer, and may appeal disapproval by their current Program to the Dean, who will have the final authority for approval. Any transfer will be noted on the student’s permanent record upon submission of “Interdepartmental Transfer” form. If the student has been admitted to candidacy prior to transfer, the new Program may require that the student complete all requirements for admission to candidacy in the new Program.

5.9  **Audit Students** (Revised 11/08/07)

BCM graduate students are allowed to attend any courses offered by the graduate school for no credit and without examination if the instructor approves. No registration is required for informally auditing courses and no indication will appear on the student’s transcript. If a student wishes to formally AUDIT a BCM graduate school course, the student must register for a formal AUDIT and obtain permission of their Program director and the course director. Registration is completed by using the Add/Drop Form. For the course to be listed on the student’s transcript (without any credit hours awarded toward graduation), the student must submit to the graduate school a course syllabus (dates, lecture titles and lecturer name only) in which the student’s attends at 70% or more of the classes is documented by the lecturer’s signature for each lecture attended. An AUDIT student may not take examinations. If the student fails to submit an attendance document by end last day of the term, they will be withdrawn from the course and it will not appear on their transcript.

Other individuals may audit Graduate School courses under the following conditions: The individual is a full-time student of an institution with which BCM has a reciprocal agreement, or a member of the BCM faculty or staff. Should the auditor be a BCM employee, written consent is required from the faculty employer, the course instructor and the Graduate Program Director. Upon recommendation of the instructor, transcripts will bear the course name and will be marked AUDIT. No more than 15 term hours of audit may be accumulated by anyone other than a full-time student.

5.10  **Special Students** (Revised 01/16/04)

Baylor associated personnel who hold a Bachelor’s or higher degree but who are not students may, with permission, register as Special Students for courses offered by the Graduate School and its Programs. Special Students may not take courses through the reciprocal agreement with another institution. Written consent is required from the faculty employer,
the course instructor and the graduate school. A special student may register for a maximum of 15 term hours of credit. Any credit hours for which grades of C or F are received count toward the 15-hour limit. Petitions for exception should be directed to the Dean of the Graduate School. The performance of special students is subject to review by the Promotions Committee and a grade of C or lower may be grounds for the graduate school to refuse permission for enrollment in subsequent courses. For courses with limited enrollment, priority will be given to BCM graduate students.

5.11 Inter-Institutional Student Registration - Reciprocal Agreements (Revised 06/15/06, 07/30/12)

In addition to full-time students accepted in the PhD and MD/PhD Programs, matriculated full-time students in a school with which BCM has a reciprocal agreement (Rice University, Texas A&M University, University of Houston, The University of Texas Graduate School of Biomedical Sciences, and The University of Texas School of Medicine may take courses for credit or may audit courses without going through formal admissions procedures or paying tuition. The established BCM procedures for registration must be followed. BCM graduate students may take graduate level courses at reciprocating institutions under the same conditions. BCM students can register for inter-institutional courses only when the course is approved by the student’s Program, offered at the host institution for graduate credit, and when a comparable course is not offered at BCM. During the registration process (Inter-institutional registration form), the Graduate School will evaluate the effectiveness of inter-institutional courses in supplementing the BCM curriculum and in meeting the overall goals of the student’s Program. Registration must be approved by the student’s Program, the BCM GSBS, the host institution and the host instructor. BCM students must comply with all of the requirements of the institution offering the course (e.g., background checks, immunizations, etc.)

5.12 Floating Holidays and Term Breaks (New 08/01/11)

Courses, exams, or other required activities will not be scheduled on the four BCM floating holidays (Good Friday, Christmas Eve, Day after Thanksgiving, President’s Day) or during graduate school term breaks. For research students, including research rotations, arrangements for floating holidays or other time off should be made with the PI.

ARTICLE 6. ACADEMIC REGULATIONS

6.1 The Grading System and Assigning Credit (Revised 04/15/98, 04/26/02, 2/29/2011, 08/01/16)

6.1.1 The Grading System (Revised 04/15/98, 04/26/02)

<table>
<thead>
<tr>
<th>Grade</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Honors Work</td>
</tr>
<tr>
<td>B</td>
<td>Passing Work</td>
</tr>
<tr>
<td>P</td>
<td>Passing Work</td>
</tr>
<tr>
<td>C</td>
<td>Marginal Work</td>
</tr>
<tr>
<td>MP</td>
<td>Marginal Pass-Research Courses Only</td>
</tr>
</tbody>
</table>
I  Temporary Incomplete Work
F  Failing Work

A grade of C or F does not confer credit toward Graduate School degree requirements. MP only applies to research related courses (Special Projects, Research Rotation and Dissertation). Incomplete (I) is to be used only to represent incomplete work; no other use of the grade is to be accepted. The grade may be carried no longer than three terms. After the third elapsed term, the I automatically becomes an F. For all courses that are graded without objective examination (e.g., graded on attendance) only grades of P (Pass), F (Fail) or I (incomplete) can be used. These include but are not limited to Readings (courses numbered 548) and Seminar (courses numbered 466). Grades of P (Pass), MP (marginal Pass) or F (Fail) are to be used for Special Projects (courses numbered 435), Research Rotations (courses numbered 549) and Dissertation (courses numbered 550). In all courses (School of Medicine and Graduate School), all students must be graded on the identical criteria. If a Program wishes additional criteria for its students in a required course, such criteria should not be reflected in the recorded grade.

Please refer to the institutional Course Repeat Policy (Section 23.1.09) for criteria for calculating repeats in coursework.

6.1.2 Assigning Academic Credit

The academic calendar of the Graduate School is divided into five academic terms. Each term is of 8 weeks duration followed by one week of exams. Terms 1 and 2 are offered in the fall (August-December), terms 3 and 4 occur in the Spring (January-May) and Term 5 occurs in the Summer (May-July). Credits for coursework (term hours) are awarded on the basis of the Carnegie Unit. A term unit of credit is equal to one hour of lecture, seminar or small group discussion time per week or three hours of laboratory research activity per week. One term credit hour is equivalent to 0.5 semester credit hours. If the calculation of credit hours using the convention specified above is a non-integral number, the credit hours will be rounded to the closest integer. Please refer to the institutional Credit Hour Policy (BCM Policy 23.1.11) for additional guidance on how academic credit is awarded and for overall guidance on the number of credits required for each BCM degree.

6.2 Grade Changes

Grades submitted by the faculty become final on the official date that grades are due each term. Grade changes for other than numerical error are discouraged. If an exam is re-evaluated, all students' answers to the affected sections of the exam are subject to review. Grade alterations affecting one student only, must be justified on the basis of a mathematical or related error. Requests to change final grades must be submitted in writing by the course Director, with the approval of the Program director, to the Promotions Committee. The request must specifically state the reason for the change. If student concerns regarding final grade are not resolved through discussion with the course director, students may choose to proceed with a formal grade appeal. Guidance for the appeal process, inclusive of timeline, is outlined in the BCM Student Grievances Policy (Section 23.1.08).
6.3 **Student Evaluation** *(Revised 06/15/06)*

Students are encouraged to complete evaluation-of-course/instructor forms at the end of each term, including courses taken at other institutions through inter-institutional agreements (see article 5.11). The Graduate School office shall distribute these forms for each service course to each student engaged in classroom-based course work. Completed forms are to be returned to the Graduate School, before the end of the subsequent term, where they will be collated and sent to the respective course directors.

6.4 **Transcripts**

All grades and academic actions will be permanently recorded on the transcript. Students may be provided with unofficial copies of transcripts. Official copies will be released only by written request of the student to the Registrar's office.

6.5 **Unsatisfactory Academic Progress** *(Revised 04/26/02, 08/23/04, 08/03/09, 07/30/12; 07/29/13, 07/14/14, 08/01/16)*

Students are considered to be making good academic progress unless they have been placed on Academic Warning, Academic Probation or recommended for dismissal. Graduate students are expected to maintain satisfactory progress toward the degree. One or more credit hours with the grade of C, MP, F, or I makes a student subject to review by the Promotions Committee. The Promotions Committee will take one of the following actions: 1) Place the student on Academic Warning; 2) Place the student on Academic Probation; 3) Recommend the student for dismissal to the Dean; 4) Other action deemed appropriate by the Promotions Committee.

In the case of a grade of MP or F in a research-related course, the student’s TAC will be notified as soon as possible by the Graduate School. If a TAC has not been established, the Program’s Graduate Education Committee will be notified. The Committee may meet with the student and submit a plan of remediation to the Graduate School within two (2) weeks of receiving the notification. Before assigning a grade of F in a research-related course, the mentor must notify the Program director of the reason(s) for the grade, and document that the student has been given written warning of their unsatisfactory performance and potential remedies.

A student must be making good academic progress when granted permission to write and at graduation for either the MS or PhD degrees.

6.6 **Academic Warning** *(Revised 04/13/06, 11/08/07, 07/14/14)*

Any student who receives one to three credit hours of C, or one instance of MP (in a research-related course), will be placed on Academic Warning by the Promotions Committee. The Promotions Committee will notify the student, in writing, of its decision. To be removed from Academic Warning, the student must retake the required course within one year and obtain a grade of B (P in a research-related course) or better, and must also complete two terms with no grades lower than B (or P in a research-related course). A student who Fails to comply with the specific conditions of the Academic Warning may be
placed on Academic Probation by the Promotions Committee. A student who satisfies the conditions of the Academic Warning will be removed from Academic Warning upon review by the Promotions Committee.

### 6.7 Academic Probation

(Revised 06/21/02, 04/13/06, 11/02/06, 11/08/07, 07/14/14)

Any student who accumulates four or more credit hours of C, or receives one or more credit hours of F, or two (cumulative) grades of MP in research-related courses, will be placed on Academic Probation by the Promotions Committee. A student who fails their first attempt at their Qualifying Examination will be placed on Academic Probation. The Promotions Committee will notify the student, in writing, of its decision. When a student is placed on probation or when a student on probation accumulates additional grades of C or lower, a plan of remediation must be submitted to the Promotions Committee by the student’s Program. To be removed from Academic Probation the student must: (1) retake required course(s) within one year and obtain a grade of B or better (P in a research-related course), or their second qualifying exam, and (2) complete two terms with no grades lower than B (P in a research-related course).

A student who fails to comply with the specific conditions of his/her probation will be recommended to the Dean for dismissal from the Graduate School. A student who satisfies the conditions of probation will be removed from Academic Probation upon review by the Promotions Committee.

### 6.8 Dismissal

(Revised 06/23/00, 11/16/01, 04/13/06)

#### 6.8.1 Dismissal due to poor academic performance

(Revised 11/11/99, 11/16/01, 07/29/13, 07/14/14)

A student who receives a grade of C or lower in nine or more term hours of courses, three (cumulative) grades of MP in a research-related course or 9 or more hours of a grade of F in a research-related course will be recommended for dismissal from the Graduate School after grade verification by the Promotions Committee and Dean. A student who fails to pass their first qualifying examination may be recommended for dismissal to the Dean by the Promotions Committee (see Section 9.8.1). A student who fails to pass their second qualifying examination will be recommended for dismissal to the Dean by the Promotions Committee (see Section 9.8.1). The Dean will notify the student, in writing, of the decision for dismissal. If the dismissal is upheld on appeal, Dismissal is entered on the permanent transcript, along with the student’s academic status at the time of dismissal. Outstanding grades of I at the time of dismissal will remain incomplete.

The student will have the right to appeal the dismissal as outlined in Section 6.10, and must notify the Dean of the intent to appeal, in writing, within one week of receipt of notification of the dismissal action.

#### 6.8.2 Dismissal for nonacademic reasons

(Revised 08/29/97, 11/16/01, 06/14/05, 02/07/08, 07/14/14)

A student also may be dismissed for non-academic reasons that seriously violate the expectations of professional behavior (Section 6.11). After investigation of
any allegations, any finding of non-professional conduct will be forwarded to the Promotions Committee for review and action. After its review, the Promotions Committee may recommend appropriate sanctions or penalties, including a recommendation for dismissal for non-academic reasons to the Dean. The Dean will notify the student, in writing, of the Promotions Committee’s recommendation. If the Promotions Committee recommends dismissal, the student will have the right to appeal, the dismissal as outlined in Section 6.10. The request to appeal a dismissal decision must be made in writing to the Dean within one week of receiving notification of the dismissal action.

6.9 Withdrawals

6.9.1 Request to Withdraw (New 01/16/04, Revised: 06/14/05, 04.13.06, 08/03/09, 07/29/13, 07/14/14)

A student may withdraw from the Graduate School at any time, but to do so, the student must submit to the Dean a completed “Request to Withdraw/Clearance Form” signed by the program director for approval. The student’s academic status at the time of the withdrawal will be reflected on the transcript. If the request to withdraw is approved by the Graduate School after the student has completed all the course requirements, including the final examination if applicable, the transcript will reflect the grade earned. Outstanding grades of I at the time of withdrawal will be changed to WD (Withdrawn).

A student charged in a misconduct issue may withdraw; however, if the allegations are substantiated by an investigation, and the Promotions Committee subsequently recommends dismissal, the transcript shall be amended to show that the student was dismissed for reasons of misconduct.

6.9.2 Administrative Withdrawal (New 01/20/04, Revised 11/02/06)

Students who Fail to register during a term without specifically requesting leave or permission to withdraw, shall be withdrawn administratively. Transcripts will bear the notation "Administratively Withdrawn". All payments and benefits, including the tuition waiver, will cease upon administrative withdrawal.

6.10 Appeal of Promotions Committee Decisions (Revised 11/16/01, 07/14/14)

A student who disagrees with a Promotions Committee decision may appeal that judgment in writing to the Dean within one week of being notified of the decision.

6.10.1 Appeal Process (Revised 11/16/01; ‘Review by the Promotions Committee’ removed on 07/14/14; ‘Composition of the Appeals Committee’ moved to Article 2 on 07/14/14)

6.10.1.1 Review by the Appeals Committee (Revised 11/16/01, 07/29/13, 07/14/14)

A student who disagrees with the Promotions Committee may appeal the decision in writing to the Dean within one week of being notified of the
Promotions Committee’s decision. The appeal request must state the basis of the appeal (Section 6.10.1.2). The Dean will notify the Appeals Committee of the Graduate School to review the Promotions Committee decision within two weeks of receiving a written request.

6.10.1.2 Appeals Committee Process (Revised 11/16/01, 07/14/14)

The Appeals Committee will meet within two weeks of the Dean receiving the written appeal. The student may ask to meet with the Committee and may bring a faculty member of their choice as an advocate. The Appeals Committee may request to speak with persons that may have information pertinent to the appeal.

The Appeals Committee will review the appeal request with regards to: 1) whether Graduate School policies as outlined in this manual were followed, 2) the appropriateness of the evaluation of any information provided by the student, faculty or Program to the Promotions Committee, or 3) any other relevant information that was not available to the Promotions Committee.

Recommendations the Appeals Committee should reflect the decision of the majority of Committee members on the issues above. Based on recommendations of the Appeals Committee, the Dean will make the final decision regarding the appeal. If the recommendation of dismissal or other decision by the Promotion Committee is overturned by the Appeals Committee, the Dean, together with the Appeals Committee, must recommend a remediation plan for the student.

6.10.1.3 Responsibility of the Student’s Graduate Program During the Appeals Process

During the appeals process(es), the student will retain his/her financial and research support from the student’s Graduate Program, and will maintain academic enrollment.

6.11 Professional Conduct (New 02/07/08)

Students are expected to perform their duties in a professional manner and abide by all the policies of the College, the Graduate School, and their Programs. Any conduct not in keeping with the ethical or professional standards of BCM is defined as professional misconduct. This includes, but is not limited to, actions of academic misconduct that occur in the context of meeting academic requirements (courses and Qualifying Examinations), scientific misconduct as defined by the College, violation of College policies, and acts of a criminal nature.

6.11.1 Academic Misconduct (New 02/07/08, 07/29/13)

Academic misconduct is defined as dishonesty (cheating, plagiarism, etc.) that occurs in conjunction with academic requirements such as courses or Qualifying Examinations. Allegations of academic misconduct should be made in writing to the Dean. In cases of alleged academic misconduct, the Dean will, within one
week, appoint an Investigative Committee consisting of three faculty members and two students to investigate the allegations and report their findings and recommendations to the Promotions Committee (Section 6.8.2). The student has a right to receive a copy of the written allegations of academic misconduct provided to the Investigative Committee and to respond to the Committee orally or in writing concerning any allegations if he or she chooses. The student may bring a faculty member of their choosing to serve as an advocate.

6.11.2 Scientific Misconduct (New 02/07/08)
Scientific misconduct is defined as “fabrication, falsification, plagiarism or other acts that deviate from commonly accepted practices within the scientific community for proposing, conducting or reporting research” (US Public Health Service Regulations).

Allegations of scientific misconduct should be reported to the College officer in charge of investigating these allegations using the policies defined by the College. Once the College process has reached a conclusion and any appeals have concluded, any finding of scientific misconduct will be sent to the Promotions Committee for their review and action (section 6.8.2)

6.11.3 Violation of College Policies (New 02/07/08, Revised 8/27/2015, 08/01/16)
Graduate Students are expected to abide by all College policies that apply to them, including the policies set by the Graduate School, their Program and the College. The College policies include, but are not limited to, those pertaining to:

- Human Resources (BCM Policy Section 02)
- Information Technology Acceptable Use Policy (BCM Policy Section 12.02.01)
- Use of Copyrighted Material (BCM Policy Section 20.8.03)
- Diversity Policy (BCM Policy Section 02.2.40)
- Gift Acceptance and Processing Policy (BCM Policy Section 17.02.01)

Environmental Safety:
http://intranet.bcm.tmc.edu/index.cfm?fuseaction=home.showpage&tmp=research/enviro_safety/main

Office of Research (Human and Animal Subject Research):
http://intranet.bcm.tmc.edu/apps/research/oor/

Allegations of the violation of College policies by graduate students will be initially dealt with by the normal processes for handling such allegations within the College. When other College entities deal with professional misconduct allegations involving graduate students, the Graduate School Dean should be informed of these allegations if in keeping with confidentiality requirements. Under extraordinary circumstances, where there may be concerns about well-being of the student or others, the Dean may suspend the student while awaiting a final resolution of the allegation by the College.

If an allegation is substantiated, the Dean will inform the student, their Program
director, and mentor in writing of the responsibilities of students to follow College and Program Policy and may recommend the matter to the Graduate School Promotions Committee if it is judged to be sufficiently serious to serve as grounds for dismissal (section 6.8.2).

**6.11.4 Criminal Acts** *(New 02/07/08)*

The Dean may recommend review of the status of a graduate student convicted of a criminal offense. If the criminal act is judged to be of a serious nature, the Dean may forward the case to the Promotions Committee for their review and recommendation concerning dismissal (section 6.8.2).

**6.12 Participation in Extracurricular Activities** *(New 08/23/04, Revised 08/01/16)*

Student who participate in extracurricular activities sponsored by the College requiring a significant time commitment including mentoring, recruiting, teaching assistantships, externships, etc. must be making good academic progress and have the permission of their mentor and Program director.

**6.13 Student Written Grievance Policy** *(New 08/15/05, Revised 07/30/12, 01/29/15, 8/27/15, 08/01/16)*

A grievance is a complaint arising out of any alleged unauthorized or unjustified act or decision by a member of the faculty, member of the administration, or member of the staff which in any way adversely affects the status, rights, or privileges of a member of the student body. A complaint is considered a written grievance whether it is filed on paper, online or on the phone. The burden of proof shall rest with the complainant.

Student complaints or grievances should initially be addressed, if possible, by the student discussing the problem with the individual (student, faculty, staff) most closely related to the area of the grievance. Following that, the student should contact the individual’s Supervisor, Program Director, Departmental Chair, Associate or Assistant Dean and the Dean in the Graduate School of Biomedical Sciences. If the problem is not resolved, the student may file a formal written grievance with the Dean of the Graduate School of Biomedical Sciences using the Student Grievance form. If the problem is not resolved the student is encouraged to contact the Integrity Hotline (855-764-7292) to file a written grievance with the Office of the Provost. The Integrity Hotline may also be accessed through [www bcm.ethicspoint com](http://www.bcm.ethicspoint.com). Additional information is located in the BCM Student Grievances Policy (Section 23.1.08).

**6.14 BCM Statement of Student Rights** *(New 8/27/15)*

BCM is committed to creating an environment for students that is conducive to academic success and academic freedom commensurate with all applicable laws and regulations. As students are not only members of the Baylor academic community but are also members of society as a whole, Baylor works to ensure that all rights, protections, and guarantees that students are assured as citizens of society are also provided to them within Baylor.

Baylor College of Medicine’s Statement of Student Rights aligns with the College’s mission as a health sciences university that creates knowledge and applies science and discoveries to further education, healthcare and community service locally and globally. These rights
embody our values of respect, integrity, innovation, teamwork, and excellence, our vision to
improve health through science, scholarship and innovation and our adherence to the
Institutional Code of Conduct.

Students have the right to freedom of expression within an atmosphere of culturally
responsive inclusiveness and sensitivity. The free dissemination of ideas is key to promoting
the academic, personal, and professional growth of Baylor students.

Students have the right to a safe learning environment that is free of discrimination, violence,
and harassment. Baylor seeks to provide a community of respect, open communication,
collaboration, and inclusiveness.

Students have the right to due process in incidents of alleged student misconduct, and have the
right to appeal decisions in this regard. Baylor strives to guarantee accuracy in academic
results and decisions.

Students have the right to confidentiality of education records. Explicit written
confidentiality policies and procedures are in place to achieve the protection of all personal
information and academic records.

ARTICLE 7. STUDENT RECORDS

7.1 Maintenance of Student Records (Revised 08/01/16)

The Office of the Registrar is responsible for maintenance of all official academic records of
students. BCM maintains a file on each student. Included in a student's file are the original
application form of the student for admission to BCM, transcripts of any college records, and
test scores. Subsequent to the enrollment of the student at BCM, the student file contains
enrollment forms, grades, letters of correspondence to other institutions concerning the
student, narrative summaries rendered by the faculty concerning the student's academic
work, letters indicating actions of the Promotions Committee, communications concerning
the scholarships and loans, and other correspondence relating to the student's education at
BCM. In addition to written material kept in the student files, BCM maintains, on a
computer, general information about each student: courses taken, grades, summary
statements of academic actions, and enrollment information. BCM's policy regarding
creation and maintenance of student records is based upon practice recommended by the
American Association of Collegiate Registrars and Admissions Offices.

7.2 Confidentiality of Student Records (Revised 8/27/15, 08/01/16)

It is the Institutional Student Records Policy (Section 23.1.06) that the material contained in
the student records is confidential; transfer of such information within the school is
permitted only for legitimate academic purposes. The school complies with the provision of
both the Texas Open Records Act of 1973 and the Federal Family Educational Rights and
Privacy Act of 1974, and regulations governing educational institutions written by the
Department of Health and Human Resources. The institution is responsible for ensuring that
student academic records are properly secured and trains all staff supporting the education
mission in Family Educational Rights and Privacy Act (FERPA), American Association of College of Registrars and Admissions Officers (AACRAO) and Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) accreditation requirements.

7.3 Student Access to Records (Revised 08/01/16)

A student may examine student records at BCM concerning himself/herself by presenting the request to the Office of the Registrar. These records shall be made available for review by the student as promptly as possible. The records shall be examined in the office in which they are kept, under observation of administrative personnel, and shall not be altered, destroyed, or carried away from the office by the student. Material which relates to more than one individual shall not be made available for direct review, but the student shall be told the information contained in such records which relates to him/her. Former students have the same access to their records as those currently enrolled. A student may obtain a copy of his/her records.

7.4 Challenge of Content Accuracy (Revised 08/01/16)

A student may challenge the accuracy of information contained in a record or may challenge information in a record that appears to represent an undue invasion of privacy. In the case of a challenge, the student should meet with the faculty member or administrative official responsible for the information being questioned. The faculty member or administrative official may, through discussions with the student, concur the challenged points and correct or delete the information accordingly. If no compromise can be reached, the student may file a grievance (see GSBS policy 6.13).

7.5 Faculty Access to Records (Revised 08/01/16)

All review of information in the file of a student in the Office of the Registrar by faculty members and administrative officers other than by those persons responsible for keeping the records, requires the signature of the faculty member or administrative official on a written form kept within the student's file and accompanied by the date of review and by a brief statement indicating the reason for review of the records.

7.6 Transfer of Information from Records

The student shall be notified prior to the transfer of any information within the student file to persons or institutions other than those associated with or affiliated with BCM. Such information may be transferred only: 1) By reason of a valid subpoena or judicial order of a court; 2) To federal or state educational agencies, providing the agency legally requests the information in writing and specifies the purpose for acquiring the information. 3) To organizations responsible for the accreditation of BCM; 4) Upon written request of the student, to persons he/she designates.

7.7 Criminal Background Checks and Health-Related Information (New
Although applicants are required to disclose any criminal background on their applications, formal criminal background checks, drug and/or alcohol testing, or vaccination or other health records may be required of students who perform research laboratory, hospital or clinical settings. Information obtained from these checks will only be used in accord with state and federal laws. The Graduate School and its representatives will hold such information in strict confidence and it will not become part of the student’s official file. The student will have the right of access to all information collected and will be afforded the right to challenge its accuracy. In cases where there are findings reported on these checks, the Dean will appoint a Committee consisting of an Associate or Assistant Dean and the Program Director of the student’s Program to recommend what if any actions should be taken.

Students are required to comply with the BCM Influenza Vaccination Policy (Section 18.1.04).

ARTICLE 8. RESIDENCY

8.1 Residency Requirements (Revised 06/21/02, 11/02/06)

All candidates for the degree of Doctor of Philosophy are required to spend 15 terms (3 years) in residency at BCM with the exception of those students receiving transfer of credit. The residency requirement will be reduced by one term for each 12 term hours transferred. The student who has obtained approval of the full transfer of credit (60 term hours) will have a residency requirement of 10 terms (2 years). Under rare circumstances (for example, the departure of the Major Advisor, so that the student must leave BCM to complete his/her research) the residency requirement may be waived upon request. This request must be approved by the Dean and by the Promotions Committee. Completion, in good standing, of the first year’s Program in the BCM School of Medicine may be used by a student in the MD/PhD Program to satisfy one year of the residency requirement in the Graduate School.

8.2 LOA (LOA) (Revised 01/16/04, 06/14/05, 11/02/06, 08/03/09)

A student who seeks a LOA must submit a completed Leave-of-Absence/Clearance Form to the Graduate Program director prior to the start of the leave. Requests approved by the Program director are submitted for approval to the Dean. A LOA may be granted for a period of up to one year and shall be permanently noted on the student's transcript.

If the request for LOA is approved by the Graduate School after the student has completed all the course requirements, including the final examination if applicable, the transcript will reflect the grade earned. Outstanding grades of I at the time of withdrawal will be changed to WD (withdrawn).

Students on LOA who Fail to register within one week of the termination of the LOA shall be administratively withdrawn. A request from the student for an extension to the leave must be submitted in writing to the dean no later than the beginning of the term in which the original leave will expire. When a LOA is granted to a student with incomplete grades, the
Promotions Committee determines whether or not to extend the time allowed for completing course requirements.

Students on a LOA will not be charged tuition. Baylor group health insurance may be continued during a LOA. Release from the group policy during a LOA may be obtained by signing the appropriate forms in the Graduate School Office. (Request for Leave-of-Absence and LOA Clearance Form). Payment for health insurance, if continued during the LOA, must be made by the student prior to the start of the leave. An authorized LOA, for a period of up to one year, may be granted to graduate students who have completed their dissertation research, have accepted another position, and plan to complete the writing of their dissertation during the leave.

Students on an approved LOA who go into year eight during the leave period will automatically have an extension of the 7-year rule through the end of their approved leave. Students on an approved LOA which begins after the defense will be granted an automatic extension of the 7-year rule to accommodate the 2-month period provided for revising their thesis. A student returning to BCM for the purpose of dissertation defense, may petition the Dean for return to active status for the period required to defend the dissertation. (Registration as a full-time student is not required during this period.)

Foreign students may be prohibited by selective regulations of the U.S. Immigration and Naturalization Service from going on leaves of absence.

8.3 Remote Student Status (Revised 04/15/98, 01/16/04, 08/03/09, 08/02/10, 08/01/16)

Students who wish to leave Baylor with their Major Advisor and also continue their studies as a full-time Baylor graduate student may do so by becoming a remote student. A remote student’s Major Advisor remains the chair of the student’s Committee and must attend each meeting of the thesis Committee and the defense. A local BCM advisor must also be appointed to serve as a local contact. The local BCM advisor must also be a member of the student’s TAC. A Remote Student Form must be completed prior to departure and prior to receiving a stipend from the remote institution. Students on remote status without permission may be subject to dismissal. Before a student can be put on remote status, they must be admitted to candidacy. The Major Advisor must also guarantee that the student will continue to receive a stipend and health insurance benefits.

Remote students are responsible for all requirements expected of other Baylor graduate students (i.e. status reports, registration, symposium abstracts, etc.). Remote students and their Remote Advisors are required to meet with their thesis Committee every six months. If traveling to BCM twice a year presents financial or logistical problems and if approved by the Program Director, remote faculty advisor, and local faculty advisor at the time of the remote status, a student may be permitted to hold one of the biannual status report meetings by communicating with Committee members over the telephone, or via video conferencing, and the Status Report Signature page can be completed by faxing the form to the Committee members for their signatures. The Remote Advisor must also be physically present at the student’s dissertation defense. The required travel to BCM for the student and the Remote Advisor for at least one thesis Committee meeting per year and for the final dissertation
defense is the financial responsibility of the Remote Advisor.

8.4 Remote Advisor (New 06/14/07, Revised 08/02/10, 08/01/11, 08/01/16)

If a student’s advisor leaves the College permanently or is on a LOA or sabbatical that is likely to be of duration of greater than a year, the advisor will become a Remote Advisor and a local BCM advisor will be appointed. The Remote Advisor will be the student’s Major Advisor. Remote Advisor status requires the submission of a Remote Advisor Status form which includes a plan that satisfactorily addresses the continued progress of the student toward their degree. Remote Advisor Status requires approval of the student, the advisor, the thesis Committee, the Graduate Program and the Dean. Students cannot have a Remote Advisor until they have been admitted to candidacy and have been enrolled in the Graduate School for at least three years.

The plan accompanying the request for Remote Advisor Status must include the following: (1) the appointment of a local BCM advisor who will have the responsibility of monitoring the student’s progress and facilitate communication with the Remote Advisor, the thesis Committee and the Graduate Program. The BCM advisor will have co-mentor status with the Remote Advisor and serves as a member of the TAC; (2) an approximate time-line for the student’s completion of thesis research and their defense which is acceptable to the student’s Graduate Program; (3) a mechanism for local supervision of the student’s research, including a description of the role of the local advisor and other BCM personnel that will be available to the student on a regular basis; (4) a description of assigned laboratory space and the student’s access to equipment, materials and supplies that will be sufficient to complete the dissertation research; (5) a guarantee that the student’s stipend, insurance and research expenses will be paid for the duration of their enrollment. The source of the stipend, including any mechanisms for transferring remote funds to BCM to pay for the stipend must be described. Ultimately, the Graduate Program will be responsible for ensuring that financial support continues; (6) a description of how status reports and thesis Committee meetings will be held. The Remote Advisor must be physically present at BCM for at least one of the status report meetings each year.

8.5 Childbirth/Adoption Accommodation (New 06/15/06, Revised 08/01/11, 07/29/13, 01/29/15, 08/01/16)

A graduate student is entitled to a maximum of eight (8) weeks stipend and benefits continuation from the current financial provider following the birth or adoption of his or her child. Students will not be placed on LOA during childbirth/adoption accommodation.

A graduate student who seeks a childbirth/adoption accommodation must submit a completed Childbirth/Adoption Accommodation form to the Graduate Program director prior to the start of the leave. Baylor strongly encourages graduate students to submit requests approximately three (3) months prior to the anticipated childbirth or adoption. Requests approved by the Program director are submitted for approval to the Dean. In most cases, the childbirth/adoption accommodation period will begin on the date specified in the childbirth/adoption accommodation form which is filed with and approved by the Graduate School Office but may be amended as necessary to correspond with the actual birth/adoption date. If childbirth/adoption occurs prior to the filing of the childbirth/adoption
accommodation form, the accommodation period begins on the date of childbirth or adoption.

In order to be eligible for childbirth/adoption accommodation, the graduate student is required to provide the appropriate documentation to the Graduate Program director. If the graduate student fails to provide the appropriate documentation within fourteen days of delivery or adoption, the stipend and benefits may be discontinued until the documentation is submitted.

The general policies of the school will remain in effect during the period of childbirth/adoption accommodation. During the childbirth/adoption accommodation period, the student may be assigned some reasonable reading, writing, data analysis or other activities that may be accomplished without being present at BCM. The student is expected to make prior arrangements to submit work needed for the completion of any requirements missed during the accommodation period (e.g. status reports or course requirements) when the graduate student returns to the College. If the accommodation requires the student to miss classes or exams, the student may make arrangements to complete these requirements after returning or the student may withdraw from the course.

*Accommodations for Breastfeeding Mothers* as defined by BCM policy (Section 02.2.50) are available to students.

### 8.6 Pursuit of Other Degrees While Enrolled in the GSBS (New 08/02/10)

Students in the Graduate School of Biomedical Sciences are expected to devote their academic efforts entirely to the PhD/M.S. Programs. The GSBS does not enroll students on a part-time basis. BCM students may pursue multiple degrees while enrolled as a BCM student only if they are part of an official joint/dual degree Program of BCM (i.e. MD/PhD or School of Medicine Research Track/M.S.). Enrollment at another institution (such as the UT School of Public Health) that may be required as part of a BCM degree Program is permitted as are the completion of courses at other institutions for BCM credit that are covered by a reciprocal agreement for education (i.e. Rice, University of Houston, The University of Texas-Houston, Texas A&M, and UTMB-Galveston).

### ARTICLE 9. PROGRESS TOWARD THE DEGREE

#### 9.1 Oversight (Revised 06.16.08)

Students must continue to make satisfactory progress toward their degree. The student should set goals toward completing their studies with the assistance of the TAC and the Director of Graduate Studies their Program. Before appointment of the student’s TAC, the Director of Graduate Studies of the student’s Program is responsible for advising and mentoring the student. After the appointment of the TAC, the student is under the direction of a faculty preceptor supported by the student's TAC. Through the status report meetings, the TAC regularly reports the student's progress to the Director of Graduate Studies who conveys the status reports to the Promotions Committee of the Graduate School.
9.2 The Major Advisor & TAC (Revised 04/22/03)

9.2.1 Appointment of Major Advisor and Advisor/Student Compact (also see 1.6.4) (New 04/22/03, Revised 06/16/08)

The Major Advisor is the Chairman of the student’s TACTAC. The Major Advisor is responsible for providing mentorship and direction in helping the student develop research skills and the ability to do independent research. The Major Advisor must be selected by the student and the selection must be agreed to by the Major Advisor and the Graduate Program by the beginning of the student’s second year (Appointment of Major Advisor Form). The Major Advisor must be present at all meetings of the TAC.

Upon appointment of the Major Advisor the Student and Major Advisor should review and sign the Compact between Students and their Mentors and return a signed copy to the Graduate School.

9.2.2 Appointment of TAC (Revised 04/22/03, 08/23/04, 11/08/07, 06/16/08)

Each student will be provided with advice from a faculty group charged with oversight of the student’s academic, technical and professional development. Before appointment of a TAC, the Program’s Graduate Education Committee shall perform this role. The student’s TAC must be appointed by the end of the third term of the student's second year in residence, but it may be appointed earlier and students are strongly encouraged to meet with their TAC as soon as practical after the Committee is appointed. TAC members agree to provide the student with oral and written feedback on their progress two times each year at the TAC meetings and to fulfill their commitment to attend these meetings. This Committee shall consist of a minimum of four members: the Chairperson of the Committee (the student’s Major Advisor, who must be a member of the Graduate Faculty with an appointment in a department or Program offering a graduate degree), two additional members of the student's Program, and at least one faculty member (the outside member) who holds a primary academic appointment in a Department that is different from the primary academic Department of the Major Advisor. The Graduate Program Director is an ex officio member of the Committee. Additional members may be appointed at any time.

The Committee shall be appointed by the Dean upon written request from the Graduate Program Director, with counsel from the student and the Major Advisor (TAC Form). Requests to change the composition of the TAC are made in writing by the Graduate Program director to the Dean (TAC Form).

The TAC shall be responsible for choosing any additional course work that the student must complete, for monitoring progress made, for requesting transfer of credit, and for petitioning, with the approval of the Graduate Program Director) to the Dean for exception to any academic regulations.

The TAC is also responsible for mediating potential disputes which may arise between the student and the Major Advisor. It shall review requests for dismissal of the student submitted by the advisor and approve or oppose such requests. In these cases, a
temporary Chairperson will be appointed by the Program director from the TAC members. The Committee’s decisions shall be reported in writing by the temporary Chairperson to the Program Director who shall inform the Dean regarding substantive changes in the student’s progress or status.

The Committee administers the final oral examination and approves (by signing) the final copies of the student's dissertation. All members of the TAC must be present at the final defense. In the case of unforeseen extenuating circumstances, the student, Major Advisor, and Graduate Program Director may petition the Dean for an exception.

9.3 Appeal of TAC Decisions (Revised 06/16/08)

A student or a Committee member, who disagrees with a TAC decision, may appeal in writing to the Dean.

9.4 Status Reports (Revised 08/01/97, 06/21/02, 04/22/03, 03/31/04, 06/14/07, 06/16/08, 01/16/13)

Graduate students, second year and above, are responsible for meeting with their TAC and submitting a status report at least twice a year. The purpose of these meetings is to ensure that students receive feedback and direction on their thesis research and to promote a timely assessment of progress toward their degree and to help plan future work.

9.4.1 Due Dates (Revised 06/16/08, 1/16/13)

Status reports for second year students are due in the Graduate School by 5:00 p.m. on the last business day preceding December 24 (Year 2 Fall Status Report) and the last business day in June (Year 2 Spring Status Report). For students third year and above, status reports are due by 5:00 p.m. on the last business day in the month of their birth and the 6-month anniversary of their birth month. For the purpose of these status reports, the month of July will count towards the Fall reporting period (e.g. a 2nd year student with a July/January birthday should use the form ‘Status Report – Year 3 Fall-Year 4 Fall’). There are no extensions of these deadlines, but the TAC meeting may be held at any time between the deadlines. It is the responsibility of the student to schedule and hold the TAC meeting so that they are completed before the deadlines. Since scheduling difficulties may be encountered, the student should begin arranging the meeting significantly in advance of the deadlines. Committee members are expected to respond to the student’s request for a meeting in a timely fashion and to be as accommodating as possible in helping the student arrange the Committee meeting. Unanticipated emergencies and other significant extenuating circumstances may be considered by the Dean on a case-by-case basis.

9.4.2 Status Report Contents (Revised 06/16/08)

The Status Report Form, which must be submitted after the completion of the status report meeting, includes a summary of the meeting prepared by the Major Advisor, an evaluation of the student’s progress, and a completed signature page.

At least five days prior to the thesis Committee meeting, the student will submit to all
members of the thesis Committee a succinct written summary of their accomplishments since the last Committee meeting, including significant experimental findings, results and/or difficulties with an experimental approach, and the status of any publications. The status report should also include a brief description of plans for experiments in the coming six months. For meetings held during the spring of the student’s fourth year and thereafter, a timeline (Section 9.4.2.1) must be submitted with the status report and reviewed by the TAC. The Graduate School strongly recommends that the status report and the TAC meeting follow the guidelines published by the Graduate School (available from the Graduate School web site).

9.4.2.1 Status Report Timeline (New 06/16/08)

The TAC should help ensure that the student is continuing to make timely progress toward the degree. By the spring meeting of the fourth year of enrollment, the student, mentor and TAC members must evaluate the student’s progress and future plans for completion of the PhD. Before the meeting, the student, in consultation with the mentor, should prepare a timeline that lists graduation requirements and estimated dates of completion, if possible (i.e. June 20XX, summer 20XX, or too early to predict). The timeline, which must be included with the Status Report Form, is intended to represent the best estimates at the time it is written. The timeline should be revised and updated in each subsequent status report meeting. The timeline should follow the format guidelines established by the Graduate School (available from the Graduate School web site).

9.4.3 The Status Report Meeting (Revised 06/16/08)

Status report meetings (except under the special circumstances described in Section 9.4.7) must include Major Advisor and at least two other members of the thesis Committee. A Committee member (including the mentor) may be present through teleconferencing or video conferencing arrangements.

9.4.4 Status Report Signature Page (Revised 06/16/08)

Before the meeting ends, the Chairperson and Committee members will read any notes that might have been taken during the Committee meeting and together they will come to a consensus on the content of the summary statement. Any Committee member who disagrees with the summary and evaluation may append a statement to the status report indicating the basis for their disagreement.

The signatures of the mentor, all Committee members and the student on the status report form denotes their presence or absence at the meeting and indicates their agreement with the evaluation and summary statement. If one or more Committee members write a dissenting statement, the signatures on the status report form signify that the Committee members and the student have read the dissenting opinion.

If a student disagrees with comments in the summary statement or a Committee member’s addendum, he/she may submit a written rebuttal to the status report describing the disagreement. The rebuttal must be submitted within one month of the date of the thesis Committee meeting with a copy of the disputed status report.
The rebuttal statement must be signed by the Major Advisor, all members of the thesis Committee and Program Director in acknowledgment that they have seen it and discussed it with the student. Signatures of the thesis Committee, including the chairman, do not indicate that they agree with the student’s objections. The signed statement should be submitted to the Graduate School for inclusion in the student’s file.

9.4.5 Permission to Write (Revised 06/10/08, 08/03/09, 08/02/10, 08/01/16)

By granting “permission to write,” the student’s thesis Committee acknowledges that all key experiments have been completed and that a thesis outline was presented and reviewed which described a sufficient body of work to merit a PhD if the dissertation and defense are satisfactorily completed. The student, in consultation with the mentor, must present a detailed outline of the thesis to the Committee at least two weeks before the meeting. The outline should present sufficient detail to judge the completeness of the experimental work with a clear indication of which portions of the experimental work are finished and which remain to be completed.

The Committee expects that the student will complete all requirements and defend the thesis before the next status report deadline, and a timeline for completion of the written thesis and the oral defense should be set at the time permission to write is granted. Permission to write is not automatically renewed, and if a subsequent status report meeting is held, permission to write must be requested again.

Permission to write is granted by completing the permission to write section of the status report form including checking all of the appropriate boxes. The permission to write meeting must be attended by a majority of the student’s Committee. If any members of the Committee are not able to attend the meeting, they should review the proposed thesis outline and any proposed experiments and if satisfactory they should sign the form in the appropriate section acknowledging that they concur that the body of work presented in the thesis outline is sufficient.

A student must be making good academic progress, including the completion of the required training in the responsible conduct of research (16 hours) when granted permission to write. The ethics requirement can be met by attending the required topics in the Science as a Profession course, the Postdoc Career Development Course, or for Clinical Scientist Training Program (CSTP) students completion of FCI. Ethics training requirements cannot be transferred from other institutions. This requirement will go into effect for students entering in academic year 10-11. For students entering prior to academic year 10-11, the completion of ethics training is required for admission to candidacy so that this requirement does not apply to permission to write status. “Permission to write” status does not relieve the student from any academic requirements including submission of status reports, attendance at seminars, retreats, and other activities required by the Program or the Graduate School.

9.4.6 Late Penalties (Revised 06/16/08, 01/16/13, 07/20/13, 07/29/13)

The status report meeting is an integral part of a student’s progress toward their degree. If
a report is not submitted by the deadlines specified for year 2, or year 3 and above students (Section 9.4.1) and the student has had no prior late penalties assessed at previous deadlines, the student will be assessed a $25 fine. If the completed status report is not submitted within 15 calendar days of the original deadline, an additional $50 fine will be assessed and if still delinquent after 30 calendar days from the original deadline, the student will receive a grade of F for Dissertation or Special Projects. The thesis committee will be notified of delinquent status reports.

On the second instance of status report delinquency, the initial fine will be $50 and if still delinquent, 15 calendar days after the original deadline, the student will receive a grade of F for Dissertation or Special Projects. On the third instance of status report delinquency, the student will receive a grade of F for Dissertation or Special Projects immediately after the original deadline.

A grade of F in Dissertation or Special Projects may be sufficient to cause a recommendation for dismissal from the Graduate School by the Promotions Committee (Section 6.8). The student may appeal the grade of F, any fines, and/or their dismissal through the appeals process of the Promotions Committee (Section 6.10).

9.4.7 Special Circumstances (Revised 08/02/10, 08/01/11, 01/16/2013)

Students who are standing for their final dissertation examination (defense, or submission of a terminal M.S. thesis) no later than three months after their given status report deadlines (Section 9.4.1) may submit the “Defense of Dissertation Date” or Application for a Terminal M.S. Form to the Graduate School office in lieu of the status report if it is received in the Graduate School before the status report deadline. If the defense is not held or the terminal M.S. thesis is not submitted on the scheduled defense date, a status report becomes due within 2 weeks.

In cases of illness or other unexpected circumstances beyond the student’s control that prevent the attendance of the student, mentor, or a quorum of the committee (two members, student and mentor), the Dean may grant an extension of the status report deadline and waive any penalties.

Remote students (Section 8.3) or students with Remote Advisors (Section 8.4), will be allowed to have one status report meeting conducted by teleconference without returning to BCM if this is approved by the student’s Graduate Program. However, the status report and the Status Report Signature page must be completed. At least one thesis Committee meeting a year must be held with the student present at BCM along with a majority of the thesis Committee present (section 9.4.3), including the local advisor. The Remote Advisor must at least be present by phone or teleconference.

9.5 The Seven Year Rule (previously part of 8.1)

9.5.1 Monitoring student progress at the beginning of Year 6 (Revised 08/03/09, 07/20/13, 08/01/16)
The purpose of PhD training is for the student to develop the ability to function as an independent researcher. This includes maintaining steady progress toward completing the degree and the development of critical research skills and knowledge. This responsibility is shared among the student, his or her Major Advisor, the TAC and the Graduate Program. Once a student has entered their sixth year of study (including time on LOA), unless they have already received permission to write, the student’s Graduate Program (GEC or steering Committee) will appoint an ex-officio member to the student’s thesis Committee from the Program steering Committee or another designated member of their graduate faculty. The student or any member of the thesis Committee may, at any time, request that the Graduate Program appoint an ex-officio member. The Promotions Committee, at their discretion, may place an ex officio member representing the Promotions Committee on the student’s TAC to monitor the student’s progress toward the degree.

The ex-officio member must be present at the thesis Committee meetings beginning at the Fall status report of year six and continuing until the student sets a defense date. The role of the Program’s ex-officio member is to monitor the student’s progress and to ensure that progress toward degree, including alternative strategies, has been discussed at the Committee meeting and that an appropriate time-line for graduation is presented. The Program’s ex-officio member may not vote in any decisions of the Committee. After the meeting, a written evaluation (ex-officio check list) will be completed by the ex-officio member and submitted to the Program director for review. The Program director should discuss the report with the student and their mentor and submit a copy of the ex-officio report to the Graduate School. The function of the ex officio member is to report to the Promotions Committee and the ex officio member may not vote in any Committee decisions. For students with an appointed ex-officio member, a status report that is not accompanied with a report from the ex-officio member will not be accepted by the Graduate School.

9.5.2 Extension of the Seven Year Rule (Revised 08/03/09, 07/29/13, 08/01/16)

No more the 7 years may elapse between matriculation into the Graduate School, excluding leaves-of-absence, and completion of all degree requirements for the PhD degree. At the Spring TAC meeting preceding the beginning of the student’s 8th year, the TAC and Graduate Program must request an extension of the 7-year rule by completing and signing the Seven Year Rule extension section of the Status Report Form, including the summary of the circumstances leading to the request. The extension of the seven-year rule must be requested by the TAC at each subsequent thesis Committee meeting. If a student has defended prior to the beginning of their 8th year, a waiver of the 7-year rule will be granted automatically to accommodate the two-month period for revision between the defense and the submission of the final thesis. After review of the recommendations from the student’s Program Director and the Program’s ex-officio Committee member, the Promotions Committee will make a recommendation to the Dean concerning request to waive the 7-year requirement.

9.6 Credit Requirements (Revised 08/03/09)

The PhD requires satisfactory completion of 180 term hours. A minimum of 60 term hours
of course work is required (includes Special Projects, Research Rotation, Seminar and Readings and other courses).

30 term hours of this requirement must be from courses which either:

1) have a letter grade assignment (“letter graded” courses) and be graded A-F by objective criteria, or 2) are designated by the Curriculum Committee as “approved Pass/Fail” graded courses (excluding seminars and journal clubs).

Any course counting toward the 30-hour requirement must be approved by the Curriculum Committee. Special Topics courses (course number xxx-463) cannot be applied to the 30-hour requirement.

At least 24 of the required 30 term hours must come from courses assigning a letter grade; 6 term hours may come from the approved Pass/Fail category. For courses grades on a PASS/FAIL basis that are offered for graduate credit at another institution or by the School of Medicine, more than 6 term hours of Pass/Fail courses can be used toward the 30 term hour requirement if the courses are required by a BCM Graduate Program and after review and approval by the Curriculum Committee on a case-by-case basis.

“Letter-graded courses” must be graded A, B, C or F and grades must be assigned by objective criteria, i.e. by examination. Approved Pass/Fail courses must also use specific grading criteria. While such criteria may not include written exams per se, each approved Pass-Fail course must utilize appropriate assessment tools, consistent with the educational goals of the course: (i.e. a paper, an oral presentation, homework problem solving, etc.).

The remaining 120 term hours may consist of any courses approved by the Curriculum Committee and listed by a Program in the catalogue, including dissertation research. Specific required courses might differ among the various Programs as long as they conform to the above requirements.

Specific required courses might differ among the various Programs as long as they conform to the above requirements. At the beginning of the academic year, each Program will inform the Graduate School as to their specific course requirements, including any tracks or groups of flexible required electives and these requirements will be posted on the Program’s website. The Graduate School must be notified prior to any changes to course requirements. Students must repeat any required course when they receive a grade of C or F; however, the Program may determine if elective courses, including flexible requirements, must be repeated.

9.7 Transfer of Credit (Revised 04/22/03, 06/14/05, 08/03/09, 06/18/15, 8/27/15)

A student may request transfer of graduate level course work completed (with grades of B or above, satisfactory or Pass) at another university, provided that the courses were taken within 5 years of the date of matriculation at BCM and a grade of A or B was earned. Only those courses in which a grade is assigned as the result of an examination (not seminar, special projects, or research) will be considered by the Promotions Committee for transfer.
A maximum of 60 term hours (30 semester hours) may be submitted for transfer. Of the 30 hours required for Admission to Candidacy, individual Programs may set different limits on the number of hours that may be transferred, but no more than 24 hours of transfer credit will be allowed.

Course work completed at a university outside the USA will be considered on a case by case basis.

BCM School of Medicine courses that are preapproved for transfer credit by the Promotions Committee will be automatically allowed as transfer credit upon completion of a transfer of credit form. Other School of Medicine courses will be considered by the Promotions Committee on a case-by-case basis.

The specific courses transferred will not be listed on the graduate school transcript, only total credit hours transferred. Programs may accept previous course work to satisfy Program requirements without requesting transfer of credit from the Promotions Committee.

BCM School of Medicine courses that are offered for Pass/Fail credit can be considered for transfer of credit if they have been reviewed and approved by the Curriculum Committee. Courses that are approved for transfer credit can be used toward the 30 hour of required course work if the course is evaluated by specific grading criteria.

Additionally, the Graduate School complies with the BCM Acceptance of Transfer Credit Policy (Section 23.1.05) that provides criteria for evaluating, awarding, and accepting transfer credit by examination, advanced standing and professional certificates.

9.8 The Qualifying Examination  (Revised 11/13/96, 06/16/08)

The purpose of the qualifying exam is to determine whether the student has sufficient general knowledge, oral and written communication skills, and intellectual ability to successfully carry out independent, scholarly research that will satisfy the requirements for awarding of the PhD or M.S. degree. The qualifying exam is administered by the individual Graduate Programs, which also determines the format of the exam. In general, the exam tests the ability of the student to formulate a significant scientific hypothesis, to develop an approach to experimentally test the hypothesis and interpret the possible results, and to discuss the proposed project with respect to the relevant body of knowledge.

All candidates for a degree must take the Qualifying Examination at BCM by the end of their 2nd year of enrollment. Any exception must be approved by the Program director and the Dean. Only full-time students are eligible to take the qualifying exam upon recommendation by the Program director and approval by the Dean (Statement of Qualifying Examination Date Form). The Program director shall recommend the examination date, nominate the Examining Committee, and decide whether or not to make the exam public. It is the responsibility of the student to submit the completed Statement of Qualifying Examination Date Form to the Dean for approval prior to the date of the exam. Once the examination date has been set, if any member of the examination Committee finds he/she cannot be present at the examination, he/she must inform the Dean in writing prior to the date of the exam.
Transfer students must take the Qualifying Examination at BCM and all exceptions must be approved by the Promotions Committee.

9.8.1 Results of the Examination (Revised 08/29/97, 02/05/00, 11/08/07, 07/29/13, 08/21/14)

In the event of Programs using both a written and oral Qualifying Examination, all phases of the examination process must be complete before indicating a result on the "Result of Qualifying Examination Form." Passage, incomplete, or Failure of the Qualifying Examination is certified by the Examining Committee, the Program director, and endorsed by the Dean (Result of Qualifying Examination Form). There are three possible outcomes of a Qualifying Examination – Pass, Incomplete, or Fail.

A Pass is awarded to students who successfully complete the examination.

An Incomplete is used when the Examining Committee determines that the student’s performance is inadequate and that additional requirements must be completed to remedy the deficiency. The additional requirements must be specified by the Examining Committee on the Result of Qualifying Examination Form, including a date by which the additional requirements must be completed (the Program director and the Dean must sign the Result of Qualifying Examination Form). After the requirements stipulated by the Examining Committee have been satisfied, the Examining Committee and Program director will notify the Dean using the Result of Qualifying Examination Form and the student’s academic record will be updated from incomplete to Pass. If the requirements to remediate an incomplete are not completed satisfactorily, the Examining Committee and Program director will notify the Dean using the Result of Qualifying Examination Form and the student’s academic record will be updated from incomplete to Fail on the date the Program submits written verification of the resolution of the incomplete.

A Fail is awarded if the student’s performance on the Qualifying Examination is unsatisfactory, either at the initial examination or when an incomplete is resolved with a grade of Fail. Failure of the Qualifying Examination is reported to the Promotions Committee and the student will be placed on Academic Probation. A student who Fails their initial Qualifying Examination may be recommended for dismissal to the Dean by the Promotions Committee. A second Qualifying Examination may be taken only if recommended by the student’s Program. Students remain on Academic Probation until successfully completing a second qualifying exam.

The second examination must be taken within six months of the initial examination date. In the event of a second Failure, the student will be recommended for dismissal by the Promotions Committee. To appeal this recommendation of dismissal, see Article 6.10.

9.9 Admission to Candidacy for the Degree (Revised 06/23/99, 01/25/02, 06/14/05, 08/02/10)

A student is accepted into candidacy only after successful completion of the Qualification Exam and Passing the Program required curriculum, including the completion of 60 term hours of which 30 term hours must be in courses that meet the credit requirements as described in section 9.6, and completion of the first two years (8 sessions) of the ethics
requirement. The ethics requirement can be met by attending the required topics in the Science as a Profession course or in the Postdoc Career Development Course or for CSTP students through FCI. To provide alternative instruction that will meet this requirement, Programs offering their own ethics training must provide at least 8 contact hours, cover all of the NIH-proscribed topics, and provide at least 30% of the instruction in small group case discussions. Ethics training requirements cannot be transferred from other institutions. This requirement will go into effect for students entering in academic year 10-11. For student entering prior to academic year 10-11, admission to candidacy requires completion of the seven required topics presented in the Science as a Profession course prior to 2010.

The TAC must be appointed prior to admission to candidacy. Admission to candidacy must be approved nine months (36 weeks) before the expected date of graduation. A student with transfer credit must have spent at least four academic terms in residency before admission to candidacy. He/she must present 48 term hours of course work completed in residence. Admission to candidacy requires approval of the departmental chair and the Dean (Admission to Candidacy Form). Students who are not admitted to candidacy by the end of their second year will be reviewed for potential academic action by the Promotions Committee and Dean. Any exception to the two-year rule must be approved by the Program Director and the Dean.

9.10 Other Examinations

Programs reserve the right to examine students upon admission or during their studies to determine their qualifications for graduate work. Such examinations shall not be the Qualifying Examination for admission to PhD candidacy, but purely a Program procedure. Based on its evaluation of these exams, the Program may recommend to the Promotions Committee that the student be placed on probation or dismissed from the Program.

9.11 Candidates for the Master of Science Degree (Revised 08/30/01, 06/16/08, 01/29/2015, 06/18/15)

The Graduate School considers applications for master’s degree admission for the Clinical Scientist Training Program (CSTP) and medical students participating in the School of Medicine Research Track (MSRT). A PhD candidate student may request permission to terminate graduate study by completing the requirements for a Master’s degree. Eligibility for the terminal Master’s degree may be considered when a student is not able to complete the requirements for a PhD degree.

The MS requires satisfactory completion of 84 term credit hours and all Program curriculum requirements. Thirty (30) term hours of this requirement must be from courses which either: 1) have a letter grade assignment (“letter graded” courses) and be graded A-F by objective criteria, or 2) are designated by the Curriculum Committee as “approved Pass/Fail” graded courses (excluding seminars and journal clubs). Any course that counts toward the 30-hour requirement must be approved by the Curriculum Committee as didactic credit. Special Topics courses (course number xxx-463) cannot be applied to the 30-hour requirement.

At least 24 of the required 30 term hours must come from courses assigning a letter grade; 6 term hours may come from the approved Pass/Fail category. More than 6 term hours of
courses graded on a P/F basis that are offered for graduate credit at another institution or by the School of Medicine can be used toward the 30 term hour requirement if the courses are required by a BCM Graduate Program and are reviewed and approval by the Curriculum Committee on a case-by-case basis.

“Letter-graded courses” must be graded A, B, C or F and grades must be assigned by objective criteria, i.e. by examination. Approved Pass/Fail courses must also use specific grading criteria. While such criteria may not include written exams, each approved Pass-Fail course must utilize appropriate assessment tools, consistent with the educational goals of the course: (i.e. a paper, an oral presentation, homework, problem solving, etc.).

The remaining 54 term hours may consist of any course approved by the Curriculum Committee and listed by a Program in the catalogue, including dissertation research.

9.11.1 Qualifications for the Terminal Master of Science Degree (New 08/30/01, Revised 08/03/09, 08/01/11, 01/29/2015, 06/18/15, 08/01/16)

To be eligible to apply for a terminal master’s degree, a student must have completed the 30 credit hour coursework requirement and all department curriculum requirements and appointment of TAC. The applicant’s Program must submit to the Dean a request to apply for the M.S. degree (Application for a Terminal M.S. Form). The request should confirm that the applicant meets the requirements, outline any additional requirements placed on the applicant by the Program (i.e. a formal defense and/or public seminar may be required) and indicate a date by which the completed thesis must be submitted to the Graduate School. A student granted permission for a terminal M.S. degree and who is enrolled as a student must fulfill all requirements for attendance at seminars or other Program activities (see section 9.4.7 regarding requirements for Status Reports). The request must be signed by the applicant, the applicant’s mentor, all members of the TAC, and the Program Director. If the request is approved, the applicant shall prepare a thesis based on original work completed to date, which will be evaluated by the student’s TAC. Completion of the M.S. degree requires a presentation to the TAC, prior to submission to the Graduate School (this will be outlined in the letter to the Dean). The preparation of the thesis should be guided by the policies found in sections 10.2 and 10.2.1. If the Committee notes deficiencies, all corrections must be made prior to Committee acceptance and signature. Once accepted and signed by the Committee, the Director of Graduate Studies, and the Department Chair or Program Head shall sign the thesis. An original, signed copy of the thesis and three additional copies must be presented to the Graduate School for acceptance, binding, and archiving as part of the degree requirements. At the time the Dean accepts and signs the thesis, the student shall have completed all academic obligations for the degree and be making good academic progress. After the Dean signs the thesis, the student will be eligible to have the degree conferred. If awarded a terminal M.S. degree, a student cannot be admitted to any Graduate Program at BCM without successfully re-applying to graduate school.

9.11.2 Qualifications for the Master of Science Degree in CSTP (New
The Clinical Scientist Training Program accepts students who seek the Master of Science degree. A student is accepted into candidacy after completing the Program required curriculum including 60 term hours of which 30 must be in courses that meet the credit requirements as described in section 9.5. Upon satisfactory completion of the research project approved by the TAC, the thesis is prepared and defended before the Final Examination Committee. The preparation of the thesis should be guided by the policies found in sections 10.2 and 10.2.1. Upon approval of the thesis by the Final Examination Committee, the thesis is signed by the Committee members and the Director of the CSTP Program and presented to the Dean for signature. At the time the Dean accepts and signs the thesis, the student shall have completed all academic obligations for the degree and will be eligible to have the degree conferred. An original, signed copy of the thesis and three additional copies must be presented to the Graduate School for acceptance, binding, and archiving as part of the degree requirements.

9.11.3 Pursuit of an M.S. Degree by Medical Students Participating in the School of Medicine Research Track (New 06/16/08, Revised 01/29/15)

Medical students participating in the School of Medicine Research Track (MSRT) may enroll in a degree Program leading to the M.S. degree. The student, at any time during their first year of research as part of the MSRT Program may make application to a Graduate Program for the M.S. Degree. Accepted students will matriculate into the Graduate School during their leave from School of Medicine. MSRT students may be on leave from School of Medicine for no more than two years. Requirements for the M.S. degree include 30 term hours of graduate course work, with no more than 24 hours transferred from School of Medicine courses, completion of the qualifying exam administered by the Program, the appointment of a mentor and thesis Committee. Students matriculated in the MSRT-M.S. Program must submit status reports during their time of enrollment as a graduate student. Completion of the MSRT-M.S. requires a seminar and the submission of an M.S. thesis. All requirements for the MSRT-M.S. degree must be completed prior to the student’s graduation from School of Medicine. The preparation of the thesis should be guided by the policies found in sections 10.2 and 10.2.1. After its defense and any needed corrections are made, the thesis must be signed by the members of the thesis Committee and Program director and submitted to the Dean for final approval. At the time the Dean accepts and signs the thesis, the student shall have completed all academic obligations for the degree and will be eligible to have the degree conferred. If awarded an MS degree through this Program, a student cannot be admitted to any Graduate Program at BCM without successfully re-applying to graduate school.

9.12 Publication Policy for Students and Postdocs (New 08/01/11)

Communication of research results to the scientific community is an integral part of research activity and is especially important for trainees (students and postdoctorals). Mentors are expected to give students and postdocs, even those that are no longer in the laboratory, the
opportunity to satisfy all the criteria for authorship as specified in the BCM Authorship Policy when they have contributed work to a manuscript. The BCM Authorship Policy (BCM 02.940 Policy on Authorship) states in part:

“An author is one who has met all of the three criteria a) made a substantial contribution to the conception and design of the project, acquisition of data, the analysis and interpretation of the data, or other substantial scholarly effort; b) participated in drafting and/or revising the Publication critically for important intellectual content; and c) approved the final version to be submitted”

ARTICLE 10. GRADUATION

10.1 Dissertation Examining Committee (Revised 11/11/99, 08/01/16)

The Examining Committee is appointed by the Major Advisor, in consultation with the Program director and is approved by the Dean. The Examining Committee shall be composed of the student's TAC, and any additional ex-officio members deemed appropriate by the Major Advisor and Program director. A student must be making good academic progress to schedule the defense dissertation.

10.2 The Dissertation (Revised 08/30/01)

The PhD dissertation represents an authoritative contribution to scientific knowledge and demonstrates that the student has the intellectual and technical ability to conduct an independent and scholarly research project. The PhD dissertation is an academic document submitted by the student to the Graduate School following the defense and approval of the entirety of the document by the Dissertation Committee. The Committee members shall indicate their approval of the dissertation by signing on the Approval Page. No signatures may be affixed until all changes are completed as requested by the Committee members. Unanimous approval of the dissertation is required. The dissertation shall consist of original scientific research carried out by the student. Collaborations or participation by others and the conduct of the work shall be clearly defined. The dissertation shall reach conclusions that are a logical result of the experiments performed. Sufficient experimental details shall be included to allow the work to be reproduced by an individual skilled in the methodology, from the information provided. The dissertation can include information already published by the student, but this fact must be acknowledged by appropriate references, and the text and data presentations must be reformatted to conform to the dissertation style. Any experimental results obtained by others and included in the original publication must either be expunged from the dissertation or attributed by name in footnotes or text citations to the original experimenter. The form of the dissertation shall follow a standard format as outlined below.

10.2.1 Format and Organization of the Dissertation (Revised 08/30/01)
Detailed instructions for completing the dissertation, its defense, submission to the Graduate School, and text format are available from the Graduate School Office in a document entitled, “Instructions for Submitting a Thesis or Dissertation.” In those instances when published work is to be incorporated in the dissertation suitable adjustments in style shall be made to bring all sections of the document into a uniform presentation style, including bibliographic citations.

<table>
<thead>
<tr>
<th>Section Name</th>
<th>Order</th>
<th>Section Name</th>
<th>Order</th>
</tr>
</thead>
<tbody>
<tr>
<td>Title Page*</td>
<td>1</td>
<td>Introduction &amp; Background</td>
<td>8</td>
</tr>
<tr>
<td>Approval Signature Page</td>
<td>2</td>
<td>Methods &amp; Materials</td>
<td>9</td>
</tr>
<tr>
<td>Acknowledgments</td>
<td>3</td>
<td>Results</td>
<td>10</td>
</tr>
<tr>
<td>Abstract</td>
<td>4</td>
<td>Discussion</td>
<td>11</td>
</tr>
<tr>
<td>Table of Contents</td>
<td>5</td>
<td>Summary &amp; Significance</td>
<td>12</td>
</tr>
<tr>
<td>List of Figures</td>
<td>6</td>
<td>Bibliography</td>
<td>13</td>
</tr>
<tr>
<td>List of Tables</td>
<td>7</td>
<td>Appendices</td>
<td>14</td>
</tr>
</tbody>
</table>

* For the PhD dissertation, the Title Page shall bear the exact title of the dissertation, followed by the statement: “A Dissertation submitted to the Faculty of The Graduate School of Biomedical Sciences of BCM in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy by name of student. Houston, Texas, Month, Year.” For the M.S. thesis, the Title Page shall bear the exact title of the thesis, followed by the statement: “A Thesis submitted to the Faculty of The Graduate School of Biomedical Sciences of BCM in Partial Fulfillment of the Requirements for the Degree of Master of Science by name of student. Houston, Texas, Month, Year.”

The Introduction and Background (Section 8) shall constitute a literature review which sets the stage for the research and its rationale.

The order of sections 9, 10 and 11 may be repeated or combined to facilitate production of the dissertation’s chapters from the student’s scientific publications. It is usual to choose to combine all methods sections together, but at the student’s and Committee’s discretion sections may be kept apart for clarity. Similarly, results and discussion can appear together in discrete chapters separated by content or specific aims. These sections must, however, be reformatted to conform to the dissertation style.

Individual chapters may contain their own discussion sections. However, at the end of the dissertation the Summary and Significance section should re-capitulate the salient findings and conclusions of the work and place these observations in the context of current studies in that field. The student is encouraged to use this section to speculate on the work’s significance, and/or to recommend future avenues of fruitful experimentation.

The dissertation is an academic document submitted by the student to the Graduate School.
10.2.2 Defense of the Dissertation (Revised 11/11/99)

10.2.2.1 Scheduling the Defense of Dissertation (Defense of Dissertation Date Form) (Revised 11/11/99)

The student should schedule the dissertation seminar sufficiently in advance so that all members of the Examining Committee can be present. All members of the Examining Committee are expected to be in attendance at the dissertation seminar and defense. Committee members should acknowledge their acceptance of the examination date by signing and dating the form. Once the date of the examination has been set, members can be excused from attendance only under extraordinary circumstances. Permission to be absent from a dissertation defense examination must be requested by the Committee members and acknowledged by the Dean prior to the examination date.

10.2.2.2 Defense of Dissertation (Revised 11/11/99, 08/02/10)

The students must submit the dissertation to the Examining Committee no less than two weeks prior to the defense. The dissertation should be complete and near to its final form. A public dissertation seminar must be presented before the final defense. In addition, the Examining Committee will meet with the student in either closed or open session (at the discretion of the student’s Graduate Program) for the final dissertation examination. Successful defense of the dissertation shall be indicated by the signatures of the entire Committee and the approval of the Dean (Result of Defense of Dissertation form).

If unexpected circumstances prevent the occurrence of the defense, it should be rescheduled as soon as possible. Any status reports that were waived because of the schedule defense become due.

If there are any significant deficiencies of the thesis (other than typographical errors) that must be corrected before final approval, these should be indicated directly on the form or on attached pages. A single dissenting vote is sufficient grounds for Failing the dissertation defense. Failure of the dissertation defense can be appealed to the Promotions Committee by the student or the student’s Major Advisor. The Promotions Committee may recommend to the Dean to uphold the Failure, award the PhD, appoint a new Committee and examination, or recommend another examination of the student by the same Committee. The defense of dissertation should be satisfactorily completed at least one month before the intended date of graduation.

10.2.3 Submission of Completed Dissertation with Revisions (Revised 1/02/06, 08/03/09, 08/01/16)

No later than two months after successful defense of the dissertation and at least one month prior to the annually scheduled graduation ceremony, the amended dissertation must be typed in final form, signed by all members of the Examining Committee and Department Chair, approved by the Dean, and submitted for binding. Any extension of the two month deadline for submission of the final dissertation must be
requested by the student prior to the deadline and approved by the Dean. The Graduate School cannot verify completion of the degree until all requirements, including submission and approval of the dissertation are completed. It is the student's responsibility to submit the original and three copies of the dissertation, completely ready for binding, to the Graduate School office in order to complete degree requirements. Students on an approved LOA (after the defense) which is longer than 2-months, shall have an extension of the 2-month dissertation rule through the end of the approved leave. At the time the Dean accepts and signs the dissertation, the student must be making good academic progress, will have completed all academic obligations for the degree and will be eligible to have the degree conferred. The official date of graduation will be the day the dissertation was signed by the Dean.

10.3 Financial Clearance

During the 4th year of enrollment, student must pay a graduation fee that covers the diploma and academic regalia rental. Other fees payable prior to graduation are binding fees and optional microfilm agreements, copyright, and reprint fees. The student must be certified to be free of debts and obligations to the school before the degree can be conferred. This is accomplished by obtaining a Graduation Clearance Form requiring validating signatures from the various departments and divisions of the Medical Center with whom the student could have done business. All signatures must be obtained. Failure to do so will prevent release of any official documents. A student in financial obligation to the school should quickly move to dispose of the debt.

10.4 Commencement  (Revised 07/01/16, 08/01/16)

Instructions for the annually scheduled graduation ceremony originate from the Office of Student Affairs. The graduating student is responsible for meeting these requirements.

ARTICLE 11. BCM SEXUAL HARASSMENT AND SEXUAL VIOLENCE  (New 04/24/03, Revised 01/16/04, 04/08/2015, 08/27/2015, 08/01/16)

BCM Title IX of the Education Amendments of 1972, 20 U.S.C. §1681, prohibits discrimination based on sex in all Programs or activities that receive Federal financial assistance. Title IX also prohibits sexual harassment, including same-gender harassment and student-to-student harassment. BCM does not discriminate based on sex and will not tolerate discrimination which includes sexual harassment, sexual violence, dating violence, domestic violence and stalking. Incidents of sexual harassment, sexual violence, dating violence, domestic violence and stalking are taken seriously. Reports will be promptly investigated and appropriate actions will be taken to remedy the effects of the harassment or violence and prevent the reoccurrence.

A student who experiences sexual harassment, sexual violence, dating violence, domestic violence and/or stalking may contact the BCM Title IX Coordinator for assistance.

Interim Title IX Coordinator
Mikiba W. Morehead
Office of Student Services
BCM
One Baylor Plaza-Main Campus
Cullen Building, 415A
A student may also report to the BCM Security Office via the campus emergency line at 8811 or the non-emergency campus extension of 8-8300. The BCM Security Office can assist students with filing a report with local law enforcement and in the case of any emergency encourages you to call the police at 911. BCM complies with the Family Educational Rights and Privacy Act (FERPA), and to the extent possible will protect the privacy of all persons involved in the report of sexual harassment, sexual violence, dating violence, domestic violence and/or stalking.

BCM does not tolerate acts of retaliation. Individuals responsible for retaliation against any person who provides information, or participates in an investigation or the adjudication of a report will be met with disciplinary action up to and including removal from the BCM community. See BCM Whistleblower policy (Section 02.10.10).

BCM provides prevention programs and education to faculty, staff and students in an effort to dispel the myths, address the effects, and reduce the occurrence of sexual harassment, sexual violence, dating violence, domestic violence and stalking. More information on BCM’s efforts, options for reporting and available support services can be found by visiting the Office of Student Services webpage.

NOTICE OF NON-DISCRIMINATORY POLICY

BCM and the Graduate School of Biomedical Sciences admits students of any race, gender, ethnic or national origin, sexual orientation, disability, economic status or age to all the rights, privileges, Programs, and activities generally accorded or made available to students at the school. It does not discriminate on the basis of race, gender, ethnic or national origin, sexual orientation, disability, economic status or age in administration of its educational policies, admissions policies, scholarship and loan Programs, and other school-administered Programs.
### Appendix A: New Student-Related Policies Published by Baylor College of Medicine, August 1, 2016 to Present

<table>
<thead>
<tr>
<th>New or Revised?</th>
<th>#</th>
<th>Policy Title/Link</th>
<th>Stakeholders Affected</th>
<th>Purpose</th>
<th>Pub Date</th>
</tr>
</thead>
</table>
