Human Systems in Health and Disease
BMS 6043
Renal-Urinary System

Florida State University
College of Medicine
# Table of Contents

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Table of Contents</td>
<td>2</td>
</tr>
<tr>
<td>Faculty and Staff</td>
<td>3</td>
</tr>
<tr>
<td><strong>Block Directors</strong></td>
<td>3</td>
</tr>
<tr>
<td><strong>Faculty</strong></td>
<td>3</td>
</tr>
<tr>
<td><strong>Course Support</strong></td>
<td>3</td>
</tr>
<tr>
<td>Overview</td>
<td>4</td>
</tr>
<tr>
<td><strong>Course Goals</strong></td>
<td>4</td>
</tr>
<tr>
<td><strong>Learning Objectives</strong></td>
<td>4</td>
</tr>
<tr>
<td><strong>Course Format</strong></td>
<td>5</td>
</tr>
<tr>
<td><strong>Professionalism</strong></td>
<td>6</td>
</tr>
<tr>
<td>Competencies</td>
<td>7</td>
</tr>
<tr>
<td>Content Sequence</td>
<td>8</td>
</tr>
<tr>
<td>Grading System</td>
<td>9</td>
</tr>
<tr>
<td><strong>Description of Student Assessment Methods and Grading</strong></td>
<td>9</td>
</tr>
<tr>
<td><strong>Grading</strong></td>
<td>10</td>
</tr>
<tr>
<td><strong>Course Evaluation</strong></td>
<td>10</td>
</tr>
<tr>
<td>Policies</td>
<td>10</td>
</tr>
<tr>
<td><strong>Americans with Disabilities Act</strong></td>
<td>10</td>
</tr>
<tr>
<td><strong>Academic Honor Code</strong></td>
<td>11</td>
</tr>
<tr>
<td><strong>Attendance Policy</strong></td>
<td>11</td>
</tr>
<tr>
<td>Clinical Learning Center (CLC) Specific Absence Policy</td>
<td>11</td>
</tr>
<tr>
<td><strong>CLC scheduled activities</strong></td>
<td>11</td>
</tr>
<tr>
<td><strong>Objective Structured Clinical Examination (OSCE)</strong></td>
<td>12</td>
</tr>
<tr>
<td><strong>Preceptorship</strong></td>
<td>12</td>
</tr>
<tr>
<td>Professional Attire</td>
<td>12</td>
</tr>
</tbody>
</table>
Faculty and Staff

**Block Directors**

Mike Overton, Ph.D.
Professor, Biomedical Sciences
Office: 3350-E
Phone: 644-5781
Email: mike.overton@med.fsu.edu

Robert Campbell, M.D.
Associate Professor, Family Medicine
Office: 3100
Phone: 645-9149
Email: robert.campbell@med.fsu.edu

**Clinical Skills Director**

Curt Stine, MD
Professor, Family Medicine and Rural Health
Office: 2200-H
Phone: 645-2859
Email: curtis.stine@med.fsu.edu

Debra Danforth, M.S., ARNP
Associate Professor, Clinical Sciences
Office: G129-M
Phone: 645-7123
Email: debra.danforth@med.fsu.edu

**Preceptorship Director**

Karen Myers, ARNP-C
Assistant Professor, Family Medicine and Rural Health
Office: 3210-L
Phone: 644-1233
Email: karen.myers@med.fsu.edu

**Faculty**

Christie Alexander, MD
Jon Appelbaum, MD
Andree Aubrey, MSW
Suzanne Baker
Les Beitsch, MD, JD
Gail Bellamy, PhD
John Blackmon, MD
Ken Brummel-Smith, MD
Henry Carretta, PhD, MPH
Jose Diaz, MD/PhD
Gail Galasko, PhD
Rob Glueckauf, PhD
Ricardo Gonzalez-Rothi, MD
Lisa Granville, MD
Suzanne Harrison, MD
Lisa Johnson, MD
Dan Kaplan, PhD
Marshall Kapp, JD, MPH
Paul Katz, MD
Cathy Levenson, PhD
Linda Minnock, MD
Karen Myers, ARNP
Michael Nair-Collins, PhD
Graham Patrick, PhD
Joedrecka Brown Speights, MD
Niharika Suchak, MD
Angelina Sutin, PhD
Mike Sweeney, MD
Dan Van Durme, MD
Robert Watson, MD

**Course Support**

Luis Bohorquez
Office: Suite 2200-N
Phone: 644-4645
Email: luis.bohorquez@med.fsu.edu

Aimée Diot (Preceptor)
Office: Suite 2200-P
Phone: 644-4645
Email: aimee.diot@med.fsu.edu

Margie Norman
Office: Suite 2200
Phone: 645-2907
Email: margie.norman@med.fsu.edu

curriculum.support@med.fsu.edu
Course Goals

In the Renal-Urinary System block of Human Systems in Health and Disease, students acquire a fundamental knowledge of the structure and function of the kidney and urinary system and associated organs and structures in the context of caring for patients. Together with the Cardiovascular-Pulmonary System block that follows, it prepares students to understand acid-base regulation and associated disorders. Through active exploration of case-driven problems, students discover how basic science and clinical medicine explain the signs and symptoms of nephrourinary problems likely to be seen by the primary care physician. They learn how to evaluate clinical history, physical examination, and laboratory data related to disease of these systems using an “evidence-based” approach. COM mission-based domains are underscored in specific objectives that address important issues in geriatric, rural and other underserved populations, such as asymptomatic urinary tract infections in elderly patients. Curricular themes such as cultural issues, ethics, and public health are developed as essential components in clinical encounters with standardized patients and in case studies, for example, dialysis and the just use of health care resources, and disparities in renal failure from diabetes and access to transplant in disadvantaged populations. Students who complete this course will understand the anatomy and physiology of the renal-urinary system in health and disease and how this relates to fundamentals of treatment. Our goal is to help our learners acquire a mastery of renal-urinary health and disease concepts that will allow them to perform as exemplary clinicians in any area of practice, long after the course has been completed.

Learning Objectives

Detailed learning objectives are provided for each session in the course.

The global course objectives are:

1. Compare and contrast the normal and abnormal structures and functions of the renal-urinary system, including its role in acid-base regulation, and explain the mechanisms of action responsible for the efficacy and complications of common treatments.

2. Interpret clinical presentations, including symptoms, signs and/or laboratory findings based on an understanding of the structure and function of the renal-urinary system.

3. Demonstrate the ability to select, justify and interpret appropriate laboratory or imaging tests in order to establish the appropriate diagnosis and management of renal-urinary diseases.

4. Explain the physiological and psychosocial aspects that affect and interact with functions and disease progression for the renal-urinary system and describe their appropriate prevention and management, including pharmacological and non-pharmacological approaches.
**Course Format**

The course emphasizes engaged and active learning through a variety of individual, interactive large group, and case-based small group learning activities as well as standardized patient encounters in the Clinical Learning Center and a Preceptorship experience in the office of a primary care physician in the community. The purpose of the preceptorship is to provide the student with the opportunity to practice history taking, physical examination skills, clinical reasoning skills, documentation skills and to observe patient care being delivered in a community-based setting. Students will be scheduled to spend a minimum of 3 hours with the preceptor every other week. Formative on-line assessment materials emphasize the development of thinking skills through analysis of data and cases, including biostatistics and epidemiology and NBME/USMLE-type questions. Students are expected to self-assess their learning needs and set goals to address them with the aid of faculty and their learning groups.

**Large Group Sessions**

Formal lectures are limited in favor of interactive large group sessions. This learner-centered model uses the principles of active learning. Pre-class preparation by students allows large group time to be spent in active discussion and consolidation of learning that takes maximum advantage of faculty expertise in application exercises and other instruction methodologies. Pre-class preparation assignments prime students for learning with basic didactic material presented through a variety of materials including interactive modules, self-assessment exercises, video and PowerPoint presentations, and textbook and journal readings. Interactive large group sessions apply and extend that knowledge through clinical case-based inquiry. Success depends on student engagement, preparation, and trust in the safe environment we maintain to encourage students to be curious and even to take intellectual risks. The emphasis is on developing integrated basic and behavioral science concepts in a clinical context. Whenever possible, real patients will be present to share their stories and demonstrate signs of their disease. Whenever patients are present, we ask that students wear their white coats and close their computers and other mobile devices as demonstration of respect for these wonderful patients who are willing to help us learn.

**Small Group Sessions (attendance required)**

Small group exercises are case- and/or problem-oriented. Some sessions pattern thinking through progressive disclosure, others focus on concept development through guided engagement with data, while others employ the Jigsaw paradigm to focus on discovering similarities and differences of presentations or aspects of disease – the basis of differential diagnosis. Small group exercises are designed for engaged and active learning and emphasize reasoning, hypothesis formation, and hypothesis testing. The groups evaluate cases in terms of stated objectives and define additional learning objectives they will need to resolve. In Jigsaw exercises each small group (5-6) of students is assigned a case presentation to discuss and form an hypothesis. Typical questions to be resolved may include: What explains the presentation? What may be the cause? What more do we need or want to know? How do we acquire and interpret needed information? What are the options/priorities for treatment and management? Then the small groups re-mix such that each member of each new group “owns” a different case or aspect of a case, which he/she then “teaches” to the new group. In all small group exercises, all members of the group share responsibility for analyzing and explaining the clinical presentations. The value of small group exercises is not always the “answer,” but the reasoning behind it. Basic and clinical science faculty will be present to ask helpful questions if your group is “stuck” and to encourage your curiosity. During small group exercises, you are free to use any resources (unless otherwise instructed). At the end of each small group exercise, you will be expected to review the complete cases and create a summary in your own words of the “take home” points of the cases considered as a group. Summarizing and paraphrasing in your own words is a powerful learning tool.

**Preceptorship (attendance required)**

Approximately every other week each student will spend a half day in the office of a community physician assigned as their Preceptor. Attendance at these sessions and documentation of patient encounters in eValue no later than midnight of the day of each preceptor visit are required.

**Clinical Learning Center (CLC) (attendance required)**

Throughout the block learners will continue to develop their clinical skills and clinical reasoning during individual or paired SP encounters in the CLC. These encounters will not be restricted to the exam or problems associated with the specific system being studied in the block. They will often include reviews of prior organ systems and demonstrations of how systems intersect and impact one another.
Professionalism

Medicine is a Profession, which means it entails unique responsibilities and obligations as well as unique privileges. “Professional identity formation” is an objective as important as learning the sounds and anatomy of the heart, but requires a different set of learning skills. Important among those are reflection, self- and peer assessment, deliberate practice, and learning for mastery (not grades).

Two essential Professional behaviors that will become a part of your everyday life are founded on respect for patients:

Confidentiality: Patients — including Standardized Patients — deserve to be treated with respect. Respect for patients includes keeping all patient information confidential. Patient information may be shared with other health care professionals that have a legitimate, professional “need to know,” or with specific family members, friends, or others that have permission from the patient for access to the information.

Be especially conscious about discussions of patients in public places. Even when patient names are not used, the discussion may reveal the patient's identity to others who overhear the discussion. Rather than risk a violation of patient confidentiality, discuss patients only in a private setting and only with individuals who have a legitimate need to know.

Be careful to keep all patient notes, reports and materials confidential. Patient records, should be returned to faculty, destroyed, or kept in a secure place.

Similarly, your classmates deserve to be treated with respect. Information learned about your classmates and their families while in class is considered confidential. You are not free to disclose this material to others without the specific consent of the person.

Violation of confidentiality may result in a Report of Concern for Unprofessional Behavior [hot link to student handbook] and may be referred to the Student Evaluation and Promotion Committee (SEPC). Egregious unprofessional behavior of any variety may result in suspension of the student, a failing grade for the course, and/or referral to SEPC.

Professional Attire: Medical students, faculty and staff are all ambassadors and representatives of the College of Medicine and of the medical profession. Appearance and behavior should at all times demonstrate respect for the profession and for our patients. The needs of patients must always come first, and any barriers to meeting those needs (including attire, appearance and grooming) must be removed.

Professional attire should be worn in settings where students interact with people from outside the COM, and particularly when interacting with Standardized Patients (SPs) in the CLC, on a “house visit,” or when in a preceptor's office or clinic, a hospital or nursing facility. Professional attire should also be worn when patients, guests, or visitors are present in large or small group sessions.

Specific standards for professional attire for men and for women are detailed at the end of this document and can always be found on the course Blackboard site.
<table>
<thead>
<tr>
<th>Competency Domains</th>
<th>Competencies Addressed</th>
<th>Methods of Assessment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Patient Care</td>
<td>Demonstrate clinical skills and clinical reasoning necessary for diagnosis and management of renal-urinary (nephrouinary) diseases.</td>
<td>Faculty observation; FOSCE</td>
</tr>
</tbody>
</table>
| Knowledge for Practice   | Analyze the similarities and differences between the normal and abnormal structures and functions of the nephrouinary system.  
Interpret clinical presentations, including symptoms, signs and/or laboratory findings based on an understanding of the structure and function of the nephrouinary system.  
Demonstrate the ability to select, justify and interpret appropriate laboratory or imaging tests in order to establish the appropriate diagnosis and management of nephrouinary diseases.  
Explain the physiological and psychosocial aspects of disease progression for nephrouinary diseases and describe their appropriate prevention and management, including pharmacological and non-pharmacological approaches. | Formative Quiz, Block Exam, Faculty observation in large group activities and small group exercises |
| Practice-based Learning and Improvement | Demonstrate the habits of life-long learning – the identification of personal knowledge gaps and application of strategies to find and interpret information to address those gaps.  
Apply the principles and methods of Evidence-Based Medicine to acquire, appraise, and assimilate new clinical information to improve patient care. | Weekly self-assessment, small group exercises         |
| Communication and Interpersonal Skills | Use accurate and appropriate vocabulary and concepts to communicate effectively with peers, patients and faculty about nephrouinary disease.  
Demonstrate respect, empathy, compassion, responsiveness and concern, regardless of the patient’s problems or personal characteristics.  
Communicate diagnostic information and reasoning, intervention options, and a suggested plan of care with truthfulness, sensitivity, and empathy. | Faculty and Preceptor observation, peer evaluation    |
| Professionalism          | Complete all required activities in a timely fashion.  
Maintain confidentiality for patients who participate in the course.  
Demonstrate professional behavior in all interactions with peers, patients, and faculty.                                                                 | Weekly assignments; faculty and preceptor observation |
Throughout this block, continued development of clinical reasoning and clinical skills focuses on advanced history taking, advanced physical exam maneuvers, and the interpretation of common diagnostic tests relevant to these systems. Standardized patient interactions continue with emphasis on clinical reasoning skills using problem oriented and chronic disease encounters that are not limited to block-specific content.

**Renal Structure and Function**
- GFR and tubular reabsorption
- Sodium and water balance
- Potassium and other ion homeostasis
- Acid-Base balance

**Renal Disorders**
- Glomerular disease
- Tubulointerstitial diseases
- Vascular diseases
- Dialysis and transplant

**Urinary Tract and Bladder**
- Infections
- Obstruction
- Neoplasia
- Incontinence and retention

**Required Materials (All required texts are available as ebooks through COM library course page)**

- Basic & Clinical Pharmacology (Katzung)
- Bates Guide to Physical Examination and History Taking
- Behavioral Science in Medicine (Fadem)
- Cecil Essentials of Medicine (Wing)
- Histology: a text and atlas with correlated cell and molecular biology (Ross)
- How the Immune System Works (Sompayrac)
Additional required readings will be assigned from a variety of sources. These readings will be provided to you and posted on Blackboard when possible.

Additional materials required for clinical sessions

a. Clinical examination equipment: Each student must purchase and/or have available the following clinical examination equipment: stethoscope with diaphragm, bell and pediatric option, oto/ophthalmoscope, #128 and #512 tuning forks, penlight, reflex hammer, Rosenbaum eye chart and a sphygmomanometer with pediatric, adult, and large adult sized cuffs. Opportunities to purchase this equipment at a discount will be provided prior to orientation. Bring your examination equipment with you to each CLC session.

b. Also bring the following to each session in the CLC:
   - A watch capable of measuring seconds
   - A pen for writing (blue or black ink)
   - The student’s personal mobile device loaded with the appropriate medical software/applications.

Grading System

Description of Student Assessment Methods and Grading

Examinations
There will be one summative assessment at the end of the block. Formative quizzes and/or other assessment exercises will be required throughout the block but do not contribute to the final grade.

Written exams
Multiple choice and other question formats are used to assess both content knowledge and application skill (ability to solve problems, demonstration of clinical reasoning, interpretation of images and laboratory results, etc.) on written exams. Exam questions may be drawn from material presented in any activity, from assigned readings, and from CLC sessions. Written questions may also be presented in context with standardized patient encounters during the examination.

Students must score a cumulative average of \( \geq 70\% \) on all exam questions to pass the written examination component of the course. Students with a written exam average below 70% risk failing Renal-Urinary System, and being referred to the Student Evaluation and Promotions Committee.

Clinical skills exams / Objective Structured Clinical Examination (OSCE)
Formative and summative assessment of clinical skills occurs periodically throughout the preclerkship phase. OSCEs are skills-based examinations conducted in the CLC to assess the student’s ability to demonstrate clinical skills and behaviors. OSCEs typically consist of several “stations.” Each station will require the student to demonstrate one or more clinical skills/behaviors that will be assessed by a trained observer using established performance criteria for that assessment. A formative OSCE will occur at the end of Renal-Urinary System. The OSCE will provide students with feedback on their ability to perform a problem oriented patient encounter and / or a chronic illness patient encounter.

The grading criteria for the formative OSCE will be the same as for a summative exam, however the score will not impact the final pass/fail grade for Renal-Urinary System. The passing score for an OSCE is \( \geq 80\% \). Students who do not achieve a score of 80% or higher on the formative OSCE must develop a plan to remediate these clinical skills. The OSCE remediation plan must be determined prior to the beginning of the next block.
Formative Quizzes
Throughout the course there will be formative on-line quizzes that allow students to self-assess their mastery of the material. Formative quiz questions do not contribute to the cumulative course average. They are important opportunities for students to practice the self-assessment and responsibility for their own learning that are part of Professional behavior. The results of the formative quizzes will be tracked as a measure of your progress and to help faculty connect students with resources that will help them succeed in the curriculum.

Grading
The FSU COM has adopted a pass/fail grading system which is used in the curriculum for the first and second years (See Student Handbook). To achieve a grade of Pass in BMS 6043 (Renal-Urinary System) a student must meet all of the following requirements:

1. A final average \(\geq 70\%\) on all examination questions. An average \(<70\%\) will receive a grade of fail, which will require remediation or repetition of the course, as proposed by the block directors and determined by decision of the Student Evaluation and Promotion Committee.

2. A student whose performance is \(<70\%\) (below passing) on any individual exam during the course is required to:
   a. Attend the exam review,
   b. Contact the block directors within 24 hours of that exam review, and
   c. Meet with the block directors.

3. A student who achieves an overall passing score (\(\geq 70\%\)) but has demonstrated a significant deficit in one or more content areas will be required to develop and complete a Performance Improvement Plan in consultation with the block directors. The purpose of the Plan is to assure the student has the requisite knowledge base to succeed in subsequent courses in the curriculum.

4. Attendance and satisfactory participation in all required sessions, all activities scheduled in the CLC, and other activities as determined by the block directors and clinical skills director. Unexcused absence from an activity for which attendance is required may require remediation as determined by the block directors. Multiple unexcused absences from required activities will be considered a Professionalism concern and may result in a Report of Concern for Unprofessional Behavior (see Student Handbook) and referral of the student to the Student Evaluation and Promotions Committee.

5. Demonstration of the attitudes and behaviors of Medical Professionalism in all aspects of the course. Professionalism concerns may generate a Report of Concern for Unprofessional Behavior (see Student Handbook) and may result in receiving a grade of fail in the course.

6. Satisfactory completion of all assignments, including Preceptorship, as determined by the block directors.

Course Evaluation
Students will have the opportunity to provide constructive feedback through evaluation forms completed throughout the semester. Evaluations will include both content and facilitation/teaching. Feedback is encouraged at all times on all components of the course and will assist the block directors in providing a timely continuous quality improvement.

Policies

Americans with Disabilities Act
Candidates for the M.D. degree must be able to fully and promptly perform the essential functions in each of the following categories: Observation, Communication, Motor, Intellectual, and Behavioral/Social. However, it is recognized that degrees of ability vary widely between individuals. Individuals are encouraged to discuss their disabilities with the College of Medicine’s Director of Student Counseling Services and the FSU Student Disability Resource Center to determine whether they might be eligible to receive accommodations needed in order to train and function effectively as a physician. The Florida State University College of Medicine is committed to enabling its students by any reasonable means or accommodations to complete the course of study leading to the medical degree.
Academic Honor Code

The Florida State University Academic Honor Policy outlines the University's expectations for the integrity of students' academic work, the procedures for resolving alleged violations of those expectations, and the rights and responsibilities of students and faculty members throughout the process. Students are responsible for reading the Academic Honor Policy and for living up to their pledge to "...be honest and truthful and...[to] strive for personal and institutional integrity at Florida State University." (Florida State University Academic Honor Policy, found at http://fda.fsu.edu/Academics/Academic-Honor-Policy)

Attendance Policy

The College of Medicine has detailed attendance policies as they relate to each cohort and events that conflict with course schedules. See pages 28-29 of FSUCOM Student Handbook for details of attendance policy, notice of absences and remediation.

Unexcused absence from a scheduled examination or quiz may result in a score of zero (0 %) being assigned for that assessment. Unexcused absence from an activity for which attendance is required (for example, Small Group session) may be considered as an issue of Professionalism. Any unexcused absence may require completion of the Performance Improvement Plan (see Grading section, above).

Clinical Learning Center (CLC) Specific Absence Policy

CLC scheduled activities

Students with a legitimate reason to miss a scheduled session in the CLC must request an approved absence through Student Affairs through the online link. Students with approved absences will be allowed to reschedule or participate in a make-up session. Unapproved absences may not be rescheduled or made up. Repeated unapproved absences may result in a failing grade for the course and a Report of Concern for Unprofessional Behavior.

If you know you will be absent from a scheduled CLC session, please complete the absence approval request at least two weeks in advance. For absences that are approved at least two weeks in advance, a change in CLC schedule assignment will be arranged.

One method for addressing a planned and approved absence is to identify a classmate willing to exchange scheduled sessions with you. In this situation, both students (the student with the approved absence and the willing classmate) should send a request via email to Ms. Danforth at least two weeks in advance. Students will be notified re: approval of these requests. Please note: Sending a request is NOT equivalent to receiving approval.

Unplanned but excusable absences from CLC sessions are absences due to circumstances beyond the student's control. Examples include student illness and/or family death. When such a situation occurs, please contact Ms. Danforth as soon as possible, to inform her that you will not be present. Then, submit an absence request to Student Affairs through the online link. Student Affairs will classify the absence as excused or unexcused.

If the absence qualifies as an "excused" absence, the student must contact Ms. Danforth to develop a plan to make up the missed session. These sessions may require the presence of an SP and / or CLC faculty member. Any excused absence will not impact the student's grade.
Unexcused absences generally involve circumstances within the student’s control. Examples of unexcused absences include the student who forgets about a scheduled CLC session, the student who skips the session to study, and/or any absence where an able student fails to contact Student Affairs and Ms. Danforth to inform them that the student will not be present for the session.

If the absence is unexcused, the clinical skills director will discuss the situation with the student. Any further unexcused absences will result in the notification of Student Affairs, a Report of Concern for Unprofessional Behavior, and referral of the student to the Student Evaluation and Promotions Committee. Students with unexcused absence(s) will still be responsible for the missed material in future OSCE’s and written examinations.

Objective Structured Clinical Examination (OSCE)
If a student knows he/she will not be able to participate in the formative OSCE, he/she should complete and submit the appropriate forms to Student Affairs, and, if within 24 hours of the time he/she is scheduled for the OSCE, contact Ms. Danforth. If the absence is excused by Student Affairs, the student will receive an “I” (incomplete) grade and be required to complete a make-up OSCE at a designated time after the course has ended.

Any excused absence—whether planned or unplanned—will not impact the student’s grade.

Any absence that does not qualify as an excused absence per Student Affairs is an unexcused absence. These generally are due to circumstances within the student’s control. Examples of unexcused absences include the student who forgets about an OSCE session, the student who skips an OSCE to study for an exam and/or any absence where an able student fails to follow the procedures above if they are not able to participate in the OSCE. An unexcused absence from the formative OSCE will result in a Report of Concern for Unprofessional Behavior.

Preceptorship
Planned preceptorship absences require students to complete the proper forms and obtain the required permissions prior to the absence. In addition to the request through Student Affairs the student must also complete a survey via the intranet (SharePoint) to inform the Preceptor Director, Ms. Karen Myers, of the session to be missed and the rescheduled date.

Survey link: https://intranet.med.fsu.edu/sites/academicaffairs/ome/student/Lists/2014 D201 Preceptorship/overview.aspx

Schedule changes or session remediation for planned preceptorship absences are negotiated in advance. It is the student’s responsibility to arrange for a make-up session within one week of the missed session. The student will not incur a grading penalty for an approved absence, providing the session is completed by a schedule change or via remediation session.

Unplanned, but excused, preceptorship absences: In addition to requesting approval of an unplanned absence from Student Affairs, students are expected to contact the Preceptor Director, Ms. Myers, and the preceptor as soon as possible, with the goal of alerting the preceptor in advance that the student will not be coming. This must be completed as soon as possible to avoid impacting successful completion of the preceptorship component of the course.

Impact of excused absence on the student’s grade: Absence with a preceptor must be rescheduled as quickly as possible and notification of the rescheduled date completed via the intranet survey. The student will not incur a grading penalty for an excused absence, provided it is rescheduled or remediated.

Unexcused preceptorship absences: In addition to absences not approved by Student Affairs, an absence will be considered to be unexcused if an able student fails to contact the preceptor directly and in advance of the expected time of arrival to inform him/her that the student will not be at the preceptor’s site that day.

Impact of unexcused absence on the student’s grade: The student may not be allowed to reschedule the missed session and could receive a grade of fail for the course

Professional Attire

Professional attire consists of clothes consistent with community norms for physicians. Examples of these norms in Tallahassee are: no jeans, seductive, revealing or tight-fitting clothes, sheer or see-through fabrics, strapless, low-necked or midriff-baring clothes, shorts, sweats, hats, or open-toed shoes.

For men, professional attire consists of slacks, a collared shirt and dress or casual shoes (no sport shoes or sandals). Ties may be either required or forbidden in some clinical situations.

For women, professional attire consists of slacks or a conservative length dress or skirt with a blouse or sweater. Skirt edge should rise no higher than 2” above the top of the knee during all clinical care and training maneuvers and should not be tight-fitting. Heels more than 3” in height are never appropriate in clinical settings.
For both men and women, a white lab coat is required. On those occasions when students are examining each other, you will be informed of the appropriate apparel for that session.

Professional appearance: Long hair must be pulled back and secured. Facial hair must be neatly groomed. If possible, all tattoos should be covered by clothing. No visible body piercing except a single piercing in each ear. No large earrings or loose jewelry. Fingernails must be trimmed. If nail polish is worn, it should not be a distracting color. No strong perfume or other scented products. In compliance with OSHA regulations, closed-toed shoes are required in all clinical settings—including the CLC.

The established "norms" of certain clinical settings may modify these standards for professional attire, but any variations in professional attire must be approved by the student's supervisor. Consult your supervisor to clarify expectations for student attire in any ambiguous or new situations.