GEORGE MASON UNIVERSITY School of Recreation, Health & Tourism

SPMT 405—Sport Operation and Planning (2)

Fall 2012

DAY/TIME:	Thursdays 4:30pm-7:15pm	LOCATION:	University Hall – Rm 1202
PROFESSOR:	Chris Topping	EMAIL ADDRESS:	Ctoppin1@gmu.edu
OFFICE LOCATION:	RAC 2006	PHONE NUMBER:	703-993-5326
OFFICE HOURS:	By Appointment Only	FAX NUMBER:	703-993-2686

PREREQUISITES: None

COURSE DESCRIPTION:

Principles and techniques of planning and operating sport facilities. Emphasizes principles and concepts of organization and administration including communication, personnel management, management of physical resources, and risk management. Examines variety of sport operations such as indoor stadiums, athletic field complexes, and managing recreation and intramural activities.

COURSE OBJECTIVES:

Upon satisfactory completion of the course, the student will be able to demonstrate an understanding of athletic and recreation facility management concepts such as:

- 1) Understand the use of needs assessments, feasibility studies, focus groups and surveys in facility planning and operations.
- 2) Understand how risk management is part of the ongoing process of planning and operation of sport and recreation facilities.
- 3) Understand the operational structure and management concepts associated within the operation of sport and recreation facilities.
- 4) Utilize the case analysis process to compare the management and operations of different sport and recreation facilities.
- 5) Function as a productive member of a management team and identify the factors involved in successful team management.

COURSE OVERVIEW:

The course relies heavily on participative and experiential learning. Blackboard will be used to enhance the learning objectives and reinforce material presented during class. The requirements reflect the demands of the course. Students will be expected to respect the following policies.

- 1) Attend all classes for the entire class session.
- 2) Prepare required readings and other assignments when due.
- 3) No cell phones (which includes no text messaging.)
- 4) <u>Laptops cannot be used without instructor permission</u>.

5) Participate in group/class activities. Participation is expected and is an essential part of class.

7) Plagiarism, cheating or any other form of academic dishonesty will be referred to the Honor Code committee of George Mason University.

8) No grades or discussion of grades, test/exams or test appeals will be carried out over email due to its impersonal nature and security issues. Students can discuss their grades with the instructor in person.

9) If a student misses a class, it is the student's responsibility to find out what happened during that class or meeting and obtain the notes and assignments from another student in the class

10) If you have a diagnosed and documented disability which may cause you to have difficulties with any portion of the policies and requirement of the course, please contact me as soon as possible so that arrangements for suitable alternative or accommodations can be made and coordinate with the Office of Disability Support Services.

11) No tape recording of lectures/classes is allowed unless there are extraordinary circumstances of which you

have made the instructor aware.

12) Students must use their MasonLIVE email account to receive important University information, including messages related to this class. See http://masonlive.gmu.edu for more information.

13) Dress Code for all presentations will consist of Business Casual at minimum.

14) All papers and citations are expected to use MLA style. For further information on MLA style, please consult <u>https://owl.english.purdue.edu/owl/resource/747/01/</u>.

15) All assignments must be printed out and turned in to receive credit. Emailed assignments will NOT be accepted.

ACADEMIC INTEGRITY

Mason is an Honor Code university; please see the University Catalog for a full description of the code and the honor committee process. The principle of academic integrity is taken very seriously and violations are treated gravely. What does academic integrity mean in this course? Essentially this: when you are responsible for a task, you will perform that task. When you rely on someone else's work in an aspect of the performance of that task, you will give full credit in the proper, accepted form. Another aspect of academic integrity is the free play of ideas. Vigorous discussion and debate are encouraged in this course, with the firm expectation that all aspects of the class will be conducted with civility and respect for differing ideas, perspectives, and traditions. When in doubt (of any kind) please ask for guidance and clarification.

TEXTBOOK

Ammon, R., Southall, R.M., & Nagel, M.S. (2010). "Sport Facility management: Organizing Events and Mitigating Risks." 2nd edition, Morgantown, WVA. Fitness Information Technology, Inc.

EVALUATION

This course will be evaluated on a point system according to the current GMU undergraduate grading scale.

 $\begin{array}{l} A = 94{>}100 \ A{-} = 90{>}93 \\ B{+} = 88{>}89 \ B = 84{>}87 \ B{-} = 80{>}83 \\ C{+} = 78{>}79 \ C{=} 74{>}77 \ C{-} = 70{>}73 \\ D = 60{>}69 \\ F = 0 > 59 \end{array}$

- 25% Attendance/Participation/Discussion
- 25% (10/15%) Critical Eye on Facilities
- 25% (5/5/5/10%) Case Law Presentations & Quiz (Varying Dates)
- 10% Risk Management Assessment and Presentation
- 15% Final Exam (Closed Notes)

CLASS SCHEDULE - SPMT 405 - Fall 2012

(subject to change as necessary)

August 30

Administrative overview and course requirements, Team Management

September 6

Chapters 1 & 2: Planning and Assessment

September 13

Chapters 3 & 4 & 5: Financing and Budget

September 20

Legal terms and understanding how it applies to sports facility management

Cases Presented:

Example - Kelo v. New London (2005)

September 27

Chapters 6 & 7: Organization and HR

<u>Cases Presented:</u> <u>McDonnell Douglas Corp. v. Green (1973)</u> <u>Sutton v. United Air Lines (1999)</u> <u>Anderson v. Little League Baseball, Inc. (1992)</u>

October 4

DUE: Risk Management Assessment and Presentations

<u>Cases Presented:</u> Pell v. Victor J. Andrew High School (1984) Maussner v. Atlantic City Country Club (1997) Sallis v. City of Bossier City (1996) Mogabgab v. Orleans Parish School Board (1970) Eddy v. Syracuse University (1980)

October 11

Chapters 8 & 9: Risk Management

<u>Cases Presented:</u> Schiffman v. Spring (1994) Economy Engineering v. Commonwealth (Mass) (1992) Van Stry v. State of New York (1984)

October 18 – Patriot Center Tour – Be at Box Office by 4:30pm sharp DUE: Critical Eye on Facilities #1

October 25

Chapters 10 & 11: Risk & Crowd Management

<u>Cases Presented:</u> Rotz v. City of New York (1988) UTEP v. Moreno (2005) Telega v. Security Bureau (1998) Lowe v. California League of Professional Baseball (1994) Jensen v. Pontiac (1982)

November 1

<u>Cases Presented:</u> State of North Dakota v. Seglen (2005) Johnson v. Tampa Bay Sports Authority (2007) Demauro v. Tusculum College, Inc. (1980) Smith v. Arizona Board of Regents (1999) Calash v. City of Bridgeport (1986)

November 8

Chapters 12 & 13: Alcohol Management, Emergency Plans

<u>Cases Presented:</u> Kleinknecht v. Gettysburg College (1993) Bearman v. University of Notre Dame (1983) Verni V. Harry M. Stevens (2006) Gehling v. St. George's University School of Medicine, Ltd. (1989) Spiegler v. State of Arizona (1996)

November 15

Emergency/Disaster Management Equipment Management & Sports Turf Management **DUE: Critical Eye on Facilities #2**

November 22 - No Class

November 29

Chapters 14 & 15: Concession & Box Office Management Event Production

<u>Cases Presented:</u> Marilyn Manson, Inc. v. New Jersey Sports and Exposition Authority (1997) New Boston Garden Corporation v. Baker (1999) The People of New York v. Susan Johnson (1967) People v. Shepherd (1978)

December 6

Exam Review Case Law Quiz

December 13 Final Exam

Student Expectations

- Students must adhere to the guidelines of the George Mason University Honor Code [See http://academicintegrity.gmu.edu/honorcode/].
- Students with disabilities who seek accommodations in a course must be registered with the George Mason University Office of Disability Services (ODS) and inform their instructor, in writing, at the beginning of the semester [See http://ods.gmu.edu/].
- Students must follow the university policy for Responsible Use of Computing [See http://universitypolicy.gmu.edu/1301gen.html].
- Students are responsible for the content of university communications sent to their George Mason University email account and are required to activate their account and check it regularly. All communication from the university, college, school, and program will be sent to students solely through their Mason email account.
- Students must follow the university policy stating that all sound emitting devices shall be turned off during class unless otherwise authorized by the instructor.
- Students are expected to exhibit professional behaviors and dispositions at all times.

Campus Resources

- The George Mason University Counseling and Psychological Services (CAPS) staff consists of professional counseling and clinical psychologists, social workers, and counselors who offer a wide range of services (e.g., individual and group counseling, workshops and outreach programs) to enhance students' personal experience and academic performance [See http://caps.gmu.edu/].
- The George Mason University Writing Center staff provides a variety of resources and services (e.g., tutoring, workshops, writing guides, handbooks) intended to support students as they work to construct and share knowledge through writing [See http://writingcenter.gmu.edu/].
- For additional information on the College of Education and Human Development, School of Recreation, Health, and Tourism, please visit our website [See http://rht.gmu.edu].



SPMT 405 - A Critical Eye on Facilities

Objective: The goal of this assignment is for students to go out to local events in order to identify and critique the actions and reactions of each facility to situations as they arise. No longer are you going to a game just to observe what goes on on the court – students must use their recently obtained knowledge to better understand how a facility operates. Throughout <u>this semester</u>, students will be required to attend 2 different events – at least one of them sports-related, however, the other one may be entertainment related (or sports related(. At least one event must consist of at least 2,000 patrons or more. Students may choose to turn in their assignments in whatever order they like – so long as both are completed on their respective due dates.

Purpose: The ability to identify strengths, weaknesses, and how to fix them is an important skill for a facility manager to have. After completing this assignment, students will have a better understanding of what it takes to operate a facility and the events that go on inside it.

Paper: Students will prepare a 4-5 page paper, to include a SWOT (Strengths, Weaknesses, Opportunities, Threats) Analysis of the facility and event that they attended. Students will evaluate all aspects of their experience – from personnel (ushers, security, cleaning crew, concessions, etc) all the way to parking for the event. The location of security guards, cleanliness of the bathrooms, even the ability to communicate with the staff must be analyzed (among others). Students will need to provide a PRINTED copy of their paper at the beginning of class, on the day the paper is due.

This group of assignments is worth 25% of the student's overall grade. The first assignment will be worth 10%, while the 2^{nd} will be worth 15%. No late assignments will be accepted.

Risk Management Assessment

Objective: The goal of this assignment is for students to go out into their local community and identify two potential risk management concerns for a local sports facility. Students are expected to take pictures of the risks that they identify.

Purpose: The ability to identify risks and how to fix them is an important skill for a facility manager to have. Much of a facility manager's job consists of identifying and addressing risk management concerns as they arise in their facility.

Paper: Students must submit a brief, 1-2 page paper highlighting the risks that they identified. Each risk must be described in detail, classified on a 1 (not very serious) to 5 (very serious) scale concerning the severity of the risk, as well as the chances an accident could occur. Finally, each student should offer a solution for resolving the problem. *Pictures should be taken during the assessment be included in the paper and the presentation*. Students will need to provide a PRINTED copy of their paper at the beginning of class, on the day the paper is due.

Presentation: Students will briefly share with the class the risks that they identified and how they would treat them. No PowerPoint is necessary for the presentation.

This assessment is worth 10% of the students overall grade. No late assignments will be accepted.

SPMT 405 - Case Law Review

Purpose: The purpose of this assignment is to outline some of the groundbreaking rulings in the sports facility world. The point of understanding case law helps to explain why we do the things we do – and why we have certain policies in place. Each student will choose three of the cases listed, and present the case to the class in a 15 minute PowerPoint presentation, while also orchestrating a discussion with the class. Students are encouraged to take notes on the case, as there will be a test on all the cases after all the presentations have been completed.

All students are required to choose three of the cases listed, and submit under the Google Apps link that will be sent to the whole class (this will allow students to see in real time what cases are left to choose from). Students are encouraged to submit their choices as soon as possible. Students may only present one case per class.

Presentation (5% each): The purpose of the presentation is to teach the class the relevant issues and facts of the case. In essence, you will be summarizing your findings for the class. Most importantly, students must answer the question "Why do we care?" for the class. Leading a brief discussion for the class, Students are encouraged to take notes and ask questions after each presentation, so as to better understand the topic at hand. *All PowerPoint presentations are due to your instructor no later than 48 hours before your presentation.*

Quiz (10%): After all the presentations have been completed, there will be a 30 question (1 per case) multiple choice quiz testing the knowledge presented by your fellow peers. Students will be able to use their notes from class and studying.

No late papers/presentations will be accepted.