Chair: Tracy Christofero

GC#6: Course Addition

Request for Graduate Course Addition

- 1. Prepare one paper copy with all signatures and supporting material and forward to the Graduate Council Chair.
- 2. E-mail one identical PDF copy to the Graduate Council Chair. If attachments included, please merge into a single file.
- 3. The Graduate Council cannot process this application until it has received both the PDF copy and the signed hard copy.

College: LCOB	Dept/Division:MBA - Management	Alpha Designator/Number: MGT 610	(Graded (CR/NC
Contact Person: Dr. Marc Sollosy or Dr. Deepak Subedi Phone: X2614 or X 2676			4 or X 2676
NEW COURSE DATA:			
New Course Title: Military Ma	anagement l		
Alpha Designator/Number:	M G T 6 1 9		
Title Abbreviation: M L	Limit of 25 characters and space		
Course Catalog Description: (Limit of 30 words)	MGT6 concerns the theory and p consistent with the organization's n control.	ractice of a military officer's managements	ent plans to attain outcomes rmulation, implementation and
Co-requisite(s): N/A	First Term to be O	ffered: SPRING 2019	
Prerequisite(s): N/A	Credit Hours: 3 to	9	
Course(s) being deleted in pl	ace of this addition (must submit cour	se deletion form): N/A	

Signatures: if disapproved at any level, do not sign. Return to previous signer with recommendation attached.

Dept. Chair/Division Head	Date 0 16 18
Registrar 520 20 1	Date 10/14/18
College Curriculum Chair	Date 16 OCT 18
Graduate Council Chair	Date

College: Lewis College of Business	Department/Division: MBA -	Management	Alpha Designator/Number: MGT61
Provide complete information regarding also must be attached addressing the it			Before routing this form, a complete syllabus
1. FACULTY: Identify by name the facul	ty in your department/divisio	n who may teach this c	ourse.
N/A			
describing the proposal. Enter "Not A		a copy of the correspor	ndence sent to the appropriate department(s)
Not Applicable			
applicable.	l be required by another depa	rment(s), identify it/the	em by name. Enter " Not Applicable " if not
Not Applicable			
 AGREEMENTS: If there are any agreed Enter "Not Applicable" if not applical Not Applicable 		ical experiences, attacl	h the details and the signed agreement.
ног аррисавіе			
5. ADDITIONAL RESOURCE REQUIREME this course, attach an estimate of the ti approval for additional resources.) Ente Not Applicable	me and money required to se	cure these items. (Note	equipment, or specialized materials to teach e: Approval of this form does not imply
6. COURSE OBJECTIVES: (May be subm	nitted as a separate document	t)	
generally thought of as falling in the p	rovince of officers and most s	pecifically, senior office	ng, and implementation. These topics, are ers. The central theme of management is that evelop an astute, timely "game plan" for

managing the company, then (2) implement and execute the plan with great proficiency. These abilities are increasingly critical,

particularly in times of increased uncertainty and turmoil, be it economic, social or political.

7. COURSE OUTLINE (May be submitted as a separate docume	7. COURSE OUTLINE	(May be submitted as a separate documen
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- 1. Formulate management thinking through management concepts, models, and tools.
- a. Reconstruct what management is and measure firms' competitive advantage,
- b. Analyze organizations and their situations; and
- c. Evaluate the organization via management tools (external, internal, business-level, and corporate-level).
- 2. Model management thinking with cases, organizations, and scenarios.
- a. Synthesize key issues and subsidiary issues,
- b. Analyze the situation,
- c. Prepare quantitative evidence of the organization's performance,
- d. Prepare alternatives the firm can feasibly implement, and
- e. Evaluate and justify recommendations.
- 3. Demonstrate enhanced written and oral communication skills, general management knowledge, collaboration skills, and critical thinking skills.
- a. Summarize ideas concisely and persuasively via written and oral media individually and collaboratively,
- b. Demonstrate business knowledge and critical thinking skills individually and collaboratively.

8. SAMPLE TEXT(S) WITH AUTHOR(S) AND PUBLICATION DATES (May be submitted as a separate document)
NOT APPLICABLE

9. EXAMPLE OF INSTRUCTIONAL METHODS (Lecture, lab, internship)

LECTURE

10. EXAMPLE EVALUATION METHODS (CHAPTER, MIDTERM, FINAL, PROJECTS, ETC.)

CASES AND PROJECTS

11. ADDITIONAL GRADUATE REQUIREMENTS IF LISTED AS AN UNDERGRADUATE/GRADUATE COURSE

NOT APPLICABLE

12. PROVIDE COMPLETE BIBLIOGRAPHY (May be submitted as a separate document)

Arbuthnot, K. (2008). A command gap? A practitioner's analysis of the value of comparisons between the UK's military and emergency services' command and control models in the context of UK resilience operations. Journal of contingencies and crisis management, 16(4), 186-194.

Bakken, B. T., & Gilljam, M. (2003). Dynamic intuition in military command and control: why it is important, and how it should be developed. Cognition, technology & work, 5(3), 197-205.

Bakken, B. T., Gilljam, M., & Haerem, T. (2004, July). Perception and handling of complex problems in dynamic settings: Three cases of relevance to military command and crisis management. In Proceedings of the 22nd International Conference of the System Dynamics Society

Bouchard, J. F. (1991). Command in Crisis: Four Case Studies (p. xi). New York: Columbia University Press.

Bryant, D. J., Lichacz, F. M., Hollands, J. G., & Baranski, J. V. (2004). Modeling situation awareness in an organisational context: Military command and control. A cognitive approach to situation awareness: theory and application, 104-116.

Crichton, M., & Flin, R. (2017). Command decision making. In Incident command: Tales from the hot seat (pp. 201-238). Routledge.

Harney, H., & Muckenhirn, C. (1997). Group key management protocol (GKMP) architecture (No. RFC 2094).

March, J. G., & Weissinger-Baylon, R. (1986). Ambiguity and command: Organizational perspectives on military decision making. Addison-Wesley Longman.

Miller, N. L., & Shattuck, L. G. (2004). A process model of situated cognition in military command and control. NAVAL POSTGRADUATE SCHOOL MONTEREY CA DEPT OF OPERATIONS RESEARCH

Nye, R. H. (2001). The Challenge of Command: Reading for Military Excellence. Penguin.

Pascual, R., & Henderson, S. (1997). Evidence of naturalistic decision making in military command and control. Naturalistic decision making, 217-226.

Ricks, T. E. (2012). The generals: American military command from World War II to today. Penguin.

Walker, G. H., Stanton, N. A., Stewart, R., Jenkins, D., Wells, L., Salmon, P., & Baber, C. (2009). Using an integrated methods approach to analyse the emergent properties of military command and control. Applied Ergonomics, 40(4), 636-647.

Please insert in the text box below your course summary information for the Graduate Council agenda. Please enter the information exactly in this way (including headings):

Department:
Course Number and Title:
Catalog Description:
Prerequisites:
First Term Offered:
Credit Hours:

Department: Management

New Course Title: Military Management
Alpha Designation/Number: MGT611

Course Catalog Description: MGT611 concerns the theory and practice of a military officer's human resource management plans to attain outcomes consistent with the organization's mission and goals including strategy formulation, implementation and

control.

Prerequisites: None

First Term Offered: Spring 2019

Credit Hours: 3 to 9

Course Syllabus

MGT 61 → Military Management I

Instructor: TBA

Class Format:

This course is presented in an Online format via MUOnline or at other specified web locations. You may access the Blackboard specific material via: Blackboard Help for Students.

IMPORTANT INFORMATION and NOTICES

Course workload and expectations: This course requires an extensive amount of work, including team coordination and writing. You are required to: take quizzes, online; prepare written case analyses, both individually and in teams; and participate in the classroom discussions via online discussion boards.

Read and make sure you understand: This syllabus is an integral component of the course. It is very important that you read it in its entirety. All of the material you will need for this class, including power point presentations, case material and case discussion questions are only accessible via **MUOnline**. As such, you need to go to the **Start Here Section** in the course and follow / work your way through the material presented. Failure to do so will adversely impact your ability to perform in this class. Thank you for your attention in this matter.

As indicated, this course utilizes **MUOnline**. Access and information regarding **MUOnline** (Blackboard) is found at: <u>Using myMU and MUOnLine</u>, and an accessibility statement found at <u>Blackboard Accessibility</u> (Blackboard Learn 9.1 SP 14). Any technical problems associated with MUOnline should be directed to the IT Service Desk at <u>IT Service Desk</u> (Help Desk) or (304) 696-3200. **MUOnLine** schedules weekly maintenance on Sundays. It is advised that you do not submit work on Sundays.

You will need to have, or have access to, computers compatible with the MUOnline system requirements. These requirements can be found at: Blackboard Accessbility (Learn 9.1 SP 14). Additionally, you will need access to MS Office, or a comparable suite of programs. Submissions must be in PDF format (MS Word will generate a PDF) and will be done via the designate process within MUOnline. MS Office (Word, Excel, PowerPoint) required. MS Office is available via MU Remote Access (https://muremote.marshall.edu). Failure to adhere to these requirements will result in the assignment not being graded.

Communications: The best and most reliable way to communicate through either the course mail option in MUOnline or other E-mail addresses.

Communication with the class as a whole, a group or an individual student, is done via E-mail. As such, you are advised to check either course mail on MUOnline or your Marshall E-mail.

Terms of Use

A student's continued enrollment in this course signifies acknowledgment of, and agreement with the statements, disclaimers, policies, and procedures outlined within this syllabus and elsewhere in the MUOnline environment. This Syllabus is a dynamic document. Elements of the course structure (e.g., dates and topics covered, but not policies) may be changed at the discretion of the professor

Marshall University – Lewis College of Business Master of Business Administration (MBA) MBA Program Learning Objectives (PLOs)

Goal 1: Integrative Business Knowledge

Graduates will be proficient in integrating the techniques, processes, and procedures of the fundamental business disciplines (accounting, finance, marketing, human resource, management, operations, and strategy). They will be able to apply theory, skills, and knowledge from these disciplines to make informed and well-reasoned ethical business decisions in the dynamic global environment.

Objective: Graduates will demonstrate competence to integrate knowledge across business fields in solving a business problem

Goal 2: Critical Analysis

Graduates will demonstrate their capacity for critical analysis in processing, interpreting, and managing the quantitative and qualitative information necessary for effective managerial decision making.

Objective: Graduates will demonstrate the ability to critically analyze a business situation or problem.

Goal 3: Ethical Leadership

Graduates will be able to identify and differentiate between various ethical philosophies. They will be able to determine the potential impact of these philosophies when making managerial decisions.

Objective: To ability compare and contrast the elements of ethical integrity in a business leader and the importance of integrity in successful business ventures.

Goal 4: Global and Diversity Awareness

Graduates will demonstrate a global perspective by recognizing the impact of international business issues and appreciating diversity, including culture, race, religion, and gender in making managerial decisions.

Objective: To understand the kind of issues that arise in international business and the means for effectively addressing these issues.

Policies & Materials

There are several university-wide and LCOB policies you need to be aware of. This course complies with the Office of Academic Affairs policies, accessible at the website, www.marshall.edu/academic-affairs and clicking on "Marshall University Policies". Or, you can

access the policies directly by going to http://www.marshall.edu/academic-affairs/?page_id=802. Policies include: Academic Dishonesty, Excused Absence Policy for Undergraduates, University

COURSE and SOURCE MATERIALS

Assigned readings and case studies are available online through a variety of means. You are expected to have access to the assigned material. You will be provided with a link that will take you to the material. You may need to have a valid credit card in order to acquire the material.

All students are expected to keep abreast of contemporary developments in global business by reading the New York Times, Wall Street Journal, Washington Post, or other major daily, as well as selectively reading various journals such as The Economist, Forbes, Fortune, Business Week, Foreign Affairs, Foreign Policy, and other journals.

Additional Resources and Information

Drinko Library – Drinko Library contains the resources for additional research, newspapers and magazines, team rooms, and writing assistance. The Study Center (1st floor) makes computers and printers available to students. The Writing Center (2nd floor) helps students improve their writing.

Accommodations – Contact the Office Disability Services Program (Pritchard Hall, Room 117; 304-696-2271). Be prepared to provide all required documentation to ensure receipt of equitable accommodations to meet course objectives and deliverables. Students can obtain the necessary documentation from the Disability Student Services Office.

Tutoring Center – Contact the Tutoring Center (first floor of Laidley Hall). Limited individual tutoring is available upon request. Students may use drop-in tutoring for as many hours as needed per their posted schedule.

Grammar Checking Software – You may wish to explore grammar checking software beyond the capabilities in Microsoft Word. The Writing Center is NOT responsible for correcting all your grammar errors. As such, you may want to consider any of the following programs; Grammarly (www.grammarly.com), Whitesmoke (www.whitesmoke.com), or Writer's Workbench (www.emo.com).

Professional Conduct

Course workload and expectations: This course requires an extensive amount of work and time, including team coordination and writing. You will be required to do written case analyses, in teams as well as individually, to successfully complete this course. Additionally, you are required to actively participate in the case related discussions via the assigned discussion boards, and to complete proficiency quizzes that accompany the various readings.

The LCOB has a zero tolerance policy as it relates to academic dishonesty. Refer to the Academic Dishonesty, Academic Dismissal, and Academic Rights and Responsibilities of Students policies for further information in this regard. All violations to these policies will result in a zero grade for the assignment and a report being filed with the Office of Academic Affairs.

Team based work: Much of the work in this course is team based. Unless otherwise stipulated, all cases and the simulation, are to be done in self-directed groups. Students are provided with the opportunity to voluntarily form teams of 4 to 6 members. There is a discussion board entitled

Introduction and Bio Posting where you are encouraged to introduce yourself to your classmates and to solicit team members.

You need to have formed your teams within the first (1) week of the semester. Should you have a problem forming a group, you must let me know within the stipulated timeframe. Those students who do not have a team affiliation by the end of the first week will be randomly assigned a team by the computer.

Most people agree with the pragmatic observation that the world in which actual work is accomplished requires we give and receive aid, rather than withholding or rejecting it. In studies on how managers spend their time, Mintzberg found that typical managers spend about 20% of their time working alone. The Remaining 80% is spent talking with others on the telephone, in face-to-face meetings with other individuals, e-mail and IM, or in group meetings. Non-participation in any group related activities will not be tolerated. Your fellow students will be completing peer evaluation forms at the end of the semester and if it is apparent that you have abandoned your responsibilities to the group, your grade will be lowered! It is strongly recommended that you exchange all contact information; all phone numbers, email addresses, etc., with each member of the team so as to assure you can reach each other.

While collaboration is actively encouraged within a group, the LCOB does not tolerate any form of cheating, which can take the form of copying from others during exams, plagiarizing, etc. For any assignment for which it has been determined that you might have cheated you will receive the maximum penalty available under university rules. At a minimum, this will result in a zero for the particular assignment. The burden of proof to defend your position will lie with you!

Course Description.

MGT610 is an integrative 3 credit hour MBA course concerning the theory and practice of a military officer's management plans to attain outcomes consistent with the organization's mission and goals including strategy formulation, implementation and control. Prerequisite is permission of GSM academic advisor.

The purpose of this course is to provide you with an understanding of the concepts of management planning, organizing, and implementation. These topics, are generally thought of as falling in the province of officers and most specifically, senior officers. The central theme of management is that an organizations chances of sustained success are greatly improved when managers (1) develop an astute, timely "game plan" for running the company and then (2) implement and execute the plan with great proficiency. These abilities are increasingly critical, particularly in times of increased uncertainty and turmoil, be it economic, social or political.

MGT610 entails the study of managing under conditions of uncertainty. Policy construction at top administrative levels with emphasis on management and ethics with consideration of major functions of the organization. That means the course integrates various functional disciplines so that you acquire an understanding and appreciation of how each function works with each other function.

This course uses articles from leading business and military publications, and a number of cases analyses. The case method is used extensively in this course. Students get asked the sort of questions a senior officer might ask in a staff meeting. Such questions would typically require serious preparation, effective communication, and critical thinking. The case method is meant to give you practice in conducting yourself effectively within a general officer's staff meeting

where the participants are focusing on addressing critical issues and problems, or developing alternative courses of action or strategy.

Course objectives:

- 1. Formulate management thinking through management concepts, models, and tools.
 - a. Reconstruct what management is and measure firms' competitive advantage,
 - b. Analyze organizations and their situations; and
 - c. Evaluate the organization via management tools (external, internal, business-level, and corporate-level).
- 2. Model management thinking with cases, organizations, and scenarios.
 - a. Synthesize key issues and subsidiary issues,
 - b. Analyze the situation,
 - c. Prepare quantitative evidence of the organization's performance,
 - d. Prepare alternatives the firm can feasibly implement, and
 - e. Evaluate and justify recommendations.
- 3. Demonstrate enhanced written and oral communication skills, general management knowledge, collaboration skills, and critical thinking skills.
 - a. Summarize ideas concisely and persuasively via written and oral media individually and collaboratively,
 - b. Demonstrate business knowledge and critical thinking skills individually and collaboratively.

Grading / Assessment:

		Total
Deliverable	Pts	Points
Section Proficiency Quizzes (7)	30	210
Group Cases (4)		
Written Assignments	300	1,200
Case Discussions	30	120
Individual Cases (8)		
Written Summary	100	800
Case Discussions	30	240
Major Case Assignment Related		
Major Case Write up	1,500	1,500
Total Points		4,070

Important Note:

In addition to the above grading elements you will perform a peer evaluation on each member of your team at the end of the semester. Any student cumulatively rated less than excellent by their teammates is subject having their grade lowered by as much as one half (1/2) letter grade.

TECHNIQUES OF INSTRUCTION

- Lectures Notes and Power Point material
- Proficiency Quizzes
- Written Case Analysis both individual and team
- Discussion of course material, with an emphasis on assigned cases.

COURSE GRADING:

The Section Proficiency Quizzes are your individual responsibility and must be taken in order for the material, contained on **MUOnline**, for the next section to become available to you. All other exams and cases, *unless otherwise stipulated*, are to be done in self-directed groups.

The grade will NOT be curved at the end of the term, or at any other time. The grade you will receive is the direct result of your efforts and output in this class. All students MUST read the Grading Policy Statement in this document regarding grades, cheating and classroom procedures and participation.

Grade	Points
A	4,070 – 3,663
В	3,662 - 3,256
C	3,255 - 2,849
D	2,848 - 2,645
\mathbf{F}	2,644 - 0

Marshall University requires 75% course completion to assign a course grade, including assigning an Incomplete.

COURSE SCHEDULE

A detailed schedule of course related responsibilities will be made available at the beginning of the semester, and is posted on MUOnline.

Copyright

All original content in this document, all web-based course materials (be they text, audio, and/or video), and/or classroom presentations are © by Dr. Marc Sollosy. No distribution without the express written consent of the author. Students are prohibited from selling (or being paid for taking) notes during this course to or by any person or commercial firm without the express written permission of the professor.

Scholastic Dishonesty

It is the responsibility of students and instructors to help maintain scholastic integrity at the University by refusing to participate in or tolerate scholastic dishonesty. Commission of any of the following acts shall constitute scholastic dishonesty. This listing is not exclusive of any other acts that may reasonably be said to constitute scholastic dishonesty: acquiring or providing information for any assigned work or examination from any unauthorized source; informing any person or persons of the contents of any examination prior to the time the examination is given in subsequent sections of the course or as a makeup; plagiarism; submission of a paper or project that is substantially the same for two courses unless expressly authorized by the instructor to do so; submission of a paper or project prepared by another student as your own. You are responsible for being familiar with the University's Academic Integrity Code, as well as the COB Student Code of Ethics below.

Acceptable Student Behavior

Classroom behavior should not interfere with the instructor's ability to conduct the class or the ability of other students to learn from the instructional program. Unacceptable or disruptive behavior will not be tolerated. Students engaging in unacceptable behavior may be instructed to leave the classroom. Inappropriate behavior may result in disciplinary action or referral to the

University's Behavioral Intervention Team. This prohibition applies to all instructional forums, including electronic, classroom, labs, discussion groups, field trips, etc.

Viewpoints Disclaimer

The views expressed in this document, web-based course materials, and/or classroom presentations and discussions are those of the professor and do not necessarily represent the views of Marshall University, its faculty and staff, or its students. Views expressed by students are likewise those of the person making such statements. It is understood and expected that each individual within this course will respect and allow individual difference of opinion.

External Websites Disclaimer

Neither the professor, the COB, nor Marshall University are responsible for the content of external websites discussed in the classroom and/or linked to via online course materials, emails, message boards, or other means. Referred websites are for illustrative purposes only, and are neither warranted nor endorsed by the professor, COB, or Marshall University. Web pages change frequently, as does domain name ownership. While every effort is made to ensure proper referencing, it is possible that students may on occasion find materials to be objectionable for reasons beyond our control.

References:

- Arbuthnot, K. (2008). A command gap? A practitioner's analysis of the value of comparisons between the UK's military and emergency services' command and control models in the context of UK resilience operations. *Journal of contingencies and crisis management*, 16(4), 186-194.
- Bakken, B. T., & Gilljam, M. (2003). Dynamic intuition in military command and control: why it is important, and how it should be developed. *Cognition, technology & work*, 5(3), 197-205.
- Bakken, B. T., Gilljam, M., & Haerem, T. (2004, July). Perception and handling of complex problems in dynamic settings: Three cases of relevance to military command and crisis management. In *Proceedings of the 22nd International Conference of the System Dynamics Society*
- Bouchard, J. F. (1991). *Command in Crisis: Four Case Studies* (p. xi). New York: Columbia University Press.
- Bryant, D. J., Lichacz, F. M., Hollands, J. G., & Baranski, J. V. (2004). Modeling situation awareness in an organisational context: Military command and control. *A cognitive approach to situation awareness: theory and application*, 104-116.
- Crichton, M., & Flin, R. (2017). Command decision making. In *Incident command: Tales from the hot seat* (pp. 201-238). Routledge.
- Harney, H., & Muckenhirn, C. (1997). *Group key management protocol (GKMP) architecture* (No. RFC 2094).
- March, J. G., & Weissinger-Baylon, R. (1986). *Ambiguity and command: Organizational perspectives on military decision making*. Addison-Wesley Longman.
- Miller, N. L., & Shattuck, L. G. (2004). *A process model of situated cognition in military command and control*. NAVAL POSTGRADUATE SCHOOL MONTEREY CA DEPT OF OPERATIONS RESEARCH
- Nye, R. H. (2001). The Challenge of Command: Reading for Military Excellence. Penguin.
- Pascual, R., & Henderson, S. (1997). Evidence of naturalistic decision making in military command and control. *Naturalistic decision making*, 217-226.
- Ricks, T. E. (2012). The generals: American military command from World War II to today. Penguin.
- Walker, G. H., Stanton, N. A., Stewart, R., Jenkins, D., Wells, L., Salmon, P., & Baber, C. (2009). Using an integrated methods approach to analyse the emergent properties of military command and control. *Applied Ergonomics*, 40(4), 636-647.