View Outline View: Compressed | Expanded Internet/Social Media Marketing Print friendly 1. Course Alpha. See HELP for information. 2. Course Number, See HELP for information. 285 3. Course Title/Catalog Title, See HELP for information. Internet/Social Media Marketing 4. Number of Credits. See HELP for information. 3 5. Contact Hours/Type, See HELP for Information. 6. Course Description. See HELP for information. Examines the use of the internet as an effective marketing tool to enhance customer relationships and strengthen brand awareness. Examines ho continually emerging internet technologies and social media are increasing marketing effectivess and efficiency. Covers development of an internet marketing Pre-Requisites. Please click on HELP icon for style sheet. BUSN 150 or ICS 101 and MKT 120 with C or better, or consent. 8. Co-requisites 9. Recommended Preparation. MKT 160 10. Is this a cross-listed course? See help for information. 11. Reason for Proposal. Why is this course being proposed or modified? See help for information, as this question requires specific information as part of the explanation. Hour lab Converts a successful Topics to a regular course offering 12. Effective Semester and Year. For new or modified courses, the effective year is one year from the semester proposed. For example, if proposed in Spring 2012, the effective semester is Spring 2013. See help for more information. Spring 2013 13. Grading Method. What grading methods may be used for this course? See help for information. Standard (Letter, Cr/NCr, Audit) (0) 14. Is this course repeatable for credit? How often can this course be counted toward a degree or certificate? See help for information. NO 15. Course Student Learning Outcomes (SLOs), DO NOT ENTER TEXT IN THE TEXT BOX BELOW, Click on the yellow button "COURSE LEARNING

OUTCOMES" and enter in that screen. See HELP for more information on SLOs.

Course SLO/Competency	a. discuss	b. discuss	c. discusss	d. discuss	e. discuss	f. discuss the	h discuss
, ,	the overall		the role	techniques		advantages	and
	importance	evoluation	social		traditional		create an
	of the	of the	media,	traffic to a	four P's	disadvantages	internet
	internet in	internet's	blogs, etc.	website and	(product,	of internet and	marketing
	relation to	role in	play in	the	prive,	social media	plan for a
	marketing	marketing	driving	importance	place,	marketing g.	real or
	and why it	· ·	consumer	of search	promotion)	disucss traffic	fictitious
	is rapidly		purchasing	engine	are	analysis and	company
	becoming		and how	optimization	applied in	other methods	
	an		they can	and Google	web-	of measuring	
	essential		be used	promoting	based and	effectiveness	
	platform		effectively	your	social		
	for		to market	business on	media		
	business		a product	the web	marketing		
	Success		or service				
. discuss and use, as appropriate, internet and social media narketing	€	V	S	A	¥	¥	Ø
i. develop an internet marketing plan			Đ		¥í	¥í	Ø

Course SLO/GESLO	Creativity -	Critical	Information	Oral	Written
	Able to	Thinking -	Retrieval	Communication	Communication
	express	Apply	and	- Practice	, - Write
	originality	critical	Technology	ethical and	effectively to
	through a	thinking	 Access, 	responsible oral	convey ideas
	variety of	skills to		communications	
	forms.	effectively		appropriately to	needs of
		address	information	a variety of	specific
		the	effectively.	audiences and	audiences and
		challenges		purposes.	purposes.
		and solve	and		
		problems.	responsibly.		
I. discuss and use, as appropriate, internet and social media marketing		Ø	€		€⁄
ii. develop an internet marketing plan	Ø	Ø	¥		¥

Course SLO/PSLO	Use leadership and interpersona skills to promote business ethics, values, and integrity related to professional activities and personal relationships Develop a sense and appreciation of Entrepreneurship
discuss and use, as appropriate, internet and social media marketing	₹
ii. develop an internet marketing plan	

16. Course Competencies. DO NOT ENTER TEXT IN THE TEXT BOX BELOW. Click on the yellow button "COURSE COMPETENCIES/ISSUES/SKILLS" and enter text in that screen. Course competencies are smaller, simpler tasks that connect to and facilitate the SLOs.

Competency/Content	1 week. Introduction to Course and History of the Web (I, a-h)	Types of Web Sites	Media:	Social Media: Blogging (I, II, a, c, b, d,	YouTube (I, II, a, b, c, d,	Mashups, and Virtual Worlds(I, II, a, b, c,	(i, ll, a, b, c, d, e, f) 1 week Driving	d, e, f)	Relations (I, II, a,	Marketing Campaigns (I, II, a, c, e)	Keeping an Audience	Analysis and Measuring	2 weeks Developing an Internet Marketing Plan(I, II, h)
a. discuss the overall importance of the internet in relation to marketing and why it is rapidly becoming an essential platform for business success	Y		-										
b, discuss the evoluation of the internet's role in marketing		8											
c. discusss the role social media, blogs, etc. play in driving consumer purchasing and how they can be			Ø	¥	V	€/							

used effectively to market a product or service							. 4040411-140			
d. discuss techniques for driving traffic to a website and the importance of search engine optimization and Google promoting your business on the web		₩	€		€ í					
e. discuss how the traditional four P's (product, prive, place, promotion) are applied in web-based and social media marketing				9	Ð	¥	¥	¥í	¥	
f. discuss the advantages and disadvantages of internet and social media marketing g. disucss traffic analysis and other methods of measuring effectiveness				S)				ď	S	¥
h. discuss and create an internet marketing plan for a real or fictitious company								V	- · · · · · · · -	¥í

17. Recommended Course Content and Timeline. DO NOT ENTER TEXT IN THE TEXT SOX BELOW. Click on the yellow button "RECOMMENDED COURSE CONTENT..." and enter text in that screen. Course content connects to and facilitates the course competencies. Course content may be organized by weeks, units, topics or the like.

Content	
1 week. Introduction to Course and History of the Web (I, a-h)	
1 week Types of Web Sites (I, II, a, b, c)	
2 weeks Social Media: Twitter, Facebook (I, II, a, c, b, d, e, f)	
1 week Social Media: Blogging (I, II, a, c, b, d, e, f)	
1 week Web Based Video; YouTube (I, II, a, b, c, d, e, f)	· · · · · · · · · · · · · · · · · · ·
1 week Wikis, RSS, Mashups, and Virtual Worlds(I, II, a, b, c, d, e, f)	
1 week Branding (I, II, a, b, c, d, e, f) 1 week Driving Traffic: Marketing Strategies(I, II, d)	
1 week Advertising (I, II, a, c, d, e, f)	
1 week Public Relations(I, II, a, b, c, d, e, f)	
1 week Direct Marketing Campaigns (I, II, a, c, e)	
1 week Capturing and Keeping an Audience (I, a, b, c, d, e, f)	
1 week Traffic Analysis and Measuring Success (I, a, b, f, g)	
2 weeks Developing an Internet Marketing Plan(I, II, h)	

- 18. Recommended Evaluation and Assessment Methods. See help for information.
 - Includes, but is not limited to: group discussions, group projects, group presentations, group exercises, group/team work in- and out-side of the Includes, but is not limited to: group discussions, group projects, group presentations, group exercises, group resentations, group exercises, group resentations, group exercises, group resentations, class propriet rubrics.
 Includes, but is not limited to: assignments done outside of class in any discipline, such as math problems, reading and questions, chapter questions, critical thinking questions, class preparation; appropriate rubrics.
 Includes, but is not limited to: attendance, participation, readings, art projects, media reviews, reactions to speakers, critical thinking exercises, or

- Includes, but is not limited to: attendance, participation, readings, art projects, media reviews, reactions to speakers, critical thinking exercises, or reflective exercises; appropriate rubrics. (0)
 Includes, but is not limited to: speeches, class talks, drama presentations, oral readings, interviewing, capstone or other class presentations, oral presentations using technology, oral presentations given via technology; appropriate rubrics. (0)
 Other, not included in above (0)
 Includes, but is not limited to: research, art, observation, interview, or service learning projects, portfolio development; appropriate rubrics. (0)
 Includes, but is not limited to: essay tests, objective tests, mid-term and final exams, unit exams, quizzes of all types, tests may be written, oral, computerized, in-class, take-home, at testing sites; appropriate rubrics. (0)
 Includes, but is not limited to: term papers, essays, creative writings, reports, or reaction papers; appropriate rubrics. (0)

		includes, but is not limited to: essay			Includes, but is not limited to:		Other, not
assignments	attendance,	tests, objective	group	research, art,	speeches, class	to; term	included

**************************************	class in any discipline, such as math problems, reading and questions, chapter questions, critical thinking	reviews, reactions to speakers, critical thinking exercises, or	tests, mid-term and final exams, unit exams, quizzes of all types, tests may be written, oral, computerized, inclass, take-home, at testing sites; appropriate rubrics.	discussions, group projects, group presentations, group exercises, group/feam work in- and out-side of the classroom; appropriate rubrics.	appropriate	lalks, drama presentations, oral readings, interviewing, capstone or other class presentations, oral presentations using technology, oral presentations given via technology; appropriate rubrics.	papers, essays, creative writings, reports, or reaction papers; appropriate rubrics,	in above
Course SLOs	rabinos.	!	I	<u> </u>	<u> </u>	L	L	<u> </u>
I. discuss and use, as appropriate, internet and social media marketing ii. develop an								
internet marketing plan				!				
Course Compete	ncies	L	I.	·	<u> </u>	·	I	1
a. discuss the overall importance of the internet in relation to marketing and why it is rapidly becoming an essential platform for business success								
o, discuss the evoluation of the nternet's role in marketing								
 discusss the role social media, blogs, etc. play in driving consumer purchasing and now they can be used effectively to markel a product or service 								
f. discuss echniques for driving traffic to a vebsite and the mportance of search engine drimization and Google promoting rour business on								
he web 2. discuss how he traditional our P's (product, orive, place, oromotion) are applied in web- assed and social nedia marketing								
discuss the advantages and disadvantages of intermet and social media marketing g. disuces traffic analysis and other methods of measuring								
effectiveness a. discuss and breate an internet marketing plan or a real or ictitious company								

Method of Evaluation

Includes, but is not limited to: assignments done outside of class in any discipline, such as math problems, reading and questions, chapter questions, critical thinking questions, class preparation; appropriate rubrics.

Includes, but is not limited to: attendance, participation, readings, art projects, media reviews, reactions to speakers, critical thinking exercises, or reflective exercises; appropriate rubrics.

icludes, bül omputerizei	l is not limited to: essay tests, object d, in-class, take-home, at testing sit	tive tests, mid- tes: appropriate	term and final e	xams, unit exams	ı, quizzes of ali type	s, tests may be	written, oral,
icludes, but	is not limited to: group discussions	s, group project	s, group presen	tations, group ex	ercises, group/team	work in- and ou	t-side of the
	is not limited to: research, art, obs	ervation, interv	iew, or service l	earning projects,	portfolio developme	nt; appropriate i	ubrics.
cludes, but	is not limited to: speeches, class to	aiks, drama pre	sentations, oral	readings, intervi	ewing, capstone or	other class pres	entations, oral
	s using technology, oral presentation is not limited to: term papers, essa				; appropriate rubric	S.	
her, not in-	cluded in above				***		
) NOT EN itcomes (l	TER TEXT IN THE TEXT BOX BEL PLOs) supported by this course.	.OW, Click on If you are not	the yellow but a "program" u	ton "PLOs" and se the Liberal Ar	enter text in that s ts PLOs, view the	creen. Progran n by clicking o	n Student Learning n the HELP icon.
ogram SL	0						
e leaderst	nip and interpersonal skills to promo	ote business et	hics, values, an	d integrity related	to professional acti	vities and perso	nal relationships
velop a se	ense and appreciation of Entrepren	entamp		···		**	
s on deter	ication Student Learner Outcome rmining support for the CASLOs s not use the Preparatory Level,	and indicate y	our choices be	elow by clicking	on the box in fron	C tab above. C t of each suppo	lick on the HELP ico orted CASLO. NOTE
S	Creativity - Able to express origi	nality through a	a variety of form	s.			
	Preparatory Level						
Y	Critical Thinking - Apply critical	thinking skills t	o effectively add	dress the challeng	ges and solve proble	ems.	
	Preparatory Level						
V	Information Retrieval and Tech	nology - Acce	ss, evaluate, an	ıd utilize informati	on effectively, ethic	aliv, and respon	sibly.
	☑ Preparatory Level				,		
S	Oral Communication - Practice	ethical and res	ponsible oral co	ommunications ar	propriately to a vari	etv of audience	s and purposes.
-	⊈ i Preparatory Level		•	•	, ,,,	•	
<u> </u>	Quantitative Reasoning - Synth	esize and artic	ulate Informatio	n using appropria	ite mathematical me	ethods to solve t	problems of
	quantative reasoning accurately	and appropriate	ely.	* ,, ,		·	
-	W 12 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
	Written Communication - Write	effectively to c	onvey ideas tha	it meet the needs	of specific audienc	es and purpose:	s.
	Proparatory Level						
		Creativity	Critical	Information	Oral	Quantitative	Written
		Creativity	Thinking	Retrieval and Technology	Communication		Communication
	udes, but is not limited to:			1			
in a	ignments done outside of class ny discipline, such as math						
cha	blems, reading and questions, pter questions, critical thinking						
	stions, class preparation; ropriate rubrics.]
	udes, but is not limited to: ndance, participation,						
read	lings, art projects, media ews, reactions to speakers.						
criti	cal thinking exercises, or ective exercises; appropriate]
rubi	rics.						
	udes, but is not limited to: ay tests, objective tests, mid-	- 					
tern	n and final exams, unit exams, exzes of all types, tests may be						
writ	ten, oral, computerized, in- is, take-home, at testing sites;						
	ropriate rubrics.						

Includes, but is not limited to: group discussions, group projects, group presentations, group exercises, group/team work in- and

out-side of the classroom; appropriate rubrics.				
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includes, but is not limited to: term papers, essays, creative writings, reports, or reaction papers; appropriate rubrics.				
Other, not included in above	·			

GenED SLO

Creativity - Able to express originality through a variety of forms.

Critical Thinking - Apply critical thinking skills to effectively address the challenges and solve problems.

Information Retrieval and Technology - Access, evaluate, and utilize information effectively, ethically, and responsibly.

Oral Communication - Practice ethical and responsible oral communications appropriately to a variety of audiences and purposes.

Written Communication - Write effectively to convey ideas that meet the needs of specific audiences and purposes.

- 21. Linking, CLICK ON CHAIN LINK ICON IN UPPER RIGHT HAND CORNER TO BEGIN LINKING, See HELP for more information.
- 22. Method(s) of delivery appropriate for this course. See Help for information.

 - Cable TV (0)
 Classroom/Lab (0)
 HITS/Interactive TV (0)
 - Hybrid (0)Online (0)
- 23. Text and Materials, Reference Materials, and Auxiliary Materials. See Help for information.
 - David Meerman Scott. The New Rules of Marketing and PR: How to Use Social Media, Blogs, News Releases, Online, Video, and.

 2nd, Wiley, ...
 - Jason I. Miletsky. <u>Principles of Internet Marketing: New Tools and Methods for Web Developers (Web Technologies)</u>. 1st. .
- 24. Maximum enrollment. See Help for information.

25. Particular room type requirement. Is this course restricted to particular room type? See Help for information.

computer classroom.

26. Special scheduling considerations. Are there special scheduling considerations for this course? See Help for information,

27. Are special or additional resources needed for this course? See Help for information.

none

NO		
	rse change the number of required credit hours in a degree or certificate? See help for info	rmation.
Yes, course will	Il be an elective for Business Careers, required for Certificate of Completion in e-Marketing	
), Course design	nation(s) for the Liberal Arts A.A. degree and/or for the college's other associate degrees. S	iee Help for information.
Degree	Program Category	·
AA Liberal An	rts: AA LE - Elective	· · · · · · · · · · · · · · · · · · ·
AS:	NONE	
AAS:	Business Careers PE - Program Elective	
BAS:	BAS - All N/A	
Developmenta Remedial:	all N/A	·
2011-2012 catal	sheet outlining those changes. Ilog page 39,40,133 Ition Student Learner Outcomes (CASLOs). Please click on the HELP icon for more informative Communication If the Communication ely to convey ideas that meet the needs of specific audiences and purposes.	ation.
	Use writing to discover and articulate ideas.	1
Outcome 1.2 -	Identify and analyze the audience and purpose for any intended communication.	3
Outcome 1.3 -	- Choose language, style, and organization appropriate to particular purposes and audienc	ses. 3
Outcome 1.4 -	- Gather information and document sources appropriately.	1
Outcome 1.5 -	Express a main idea as a thesis, hypothesis, or other appropriate statement.	1
Outcome 1.6 -	- Develop a main idea clearly and concisely with appropriate content.	3
Outcome 1.7 -	- Demonstrate a mastery of the conventions of writing, including grammar, spelling, and m	echanics. 2
Outcome 1.8 -	- Demonstrate proficiency in revision and editing.	2
Outcome 1.9 -	Develop a personal voice in written communication.	1
Synthesize and	Quantitative Reasoning Id articulate information using appropriate mathematical methods to solve problems of qu	antative reasoning
accurately and	d appropriately. Apply numeric, graphic, and symbolic skills and other forms of quantitative reasoning acc	
Outcome 2.2 -	Demonstrate mastery of mathematical concepts, skills, and applications, using technolog	y when appropriate. 0
Outname 2.2	Communicate clearly and concisely the methods and results of quantitative problem solv	

	_
Outcome 2.4 - Formulate and test hypotheses using numerical experimentation.	0
Outcome 2.5 - Define quantitative issues and problems, gather relevant information, analyze that information, and present results.	0
Outcome 2.6 - Assess the validity of statistical conclusions.	0
Standard 3 - Information Retrieval and Technology. Access, evaluate, and utilize information effectively, ethically, and responsibly.	
Outcome 3.1 - Use print and electronic information technology ethically and responsibly.	2
Outcome 3.2 - Demonstrate knowledge of basic vocabulary, concepts, and operations of information retrieval and technology.	1
Outcome 3.3 - Recognize, identify, and define an information need.	3
Outcome 3.4 - Access and retrieve information through print and electronic media, evaluating the accuracy and authenticity of that information.	2
Outcome 3.5 - Create, manage, organize, and communicate information through electronic media.	3
Outcome 3.6 - Recognize changing technologies and make informed choices about their appropriateness and use.	3
Standard 4 - Oral Communication Practice ethical and responsible oral communications appropriately to a variety of audiences and purposes.	
Outcome 4.1 - Identify and analyze the audience and purpose of any intended communication.	1
Outcome 4.2 - Gather, evaluate, select, and organize information for the communication.	2
Outcome 4.3 - Use language, techniques, and strategies appropriate to the audience and occasion.	1
Outcome 4.4 - Speak clearly and confidently, using the voice, volume, tone, and articulation appropriate to the audience and occasion.	1
Outcome 4.5 - Summarize, analyze, and evaluate oral communications and ask coherent questions as needed.	1
Outcome 4.6 - Use competent oral expression to initiate and sustain discussions.	2
Standard 5 - Critical Thinking Apply critical thinking skills to effectively address the challenges and solve problems.	
Outcome 5.1 - Identify and state problems, issues, arguments, and questions contained in a body of information.	2
Outcome 5.2 - Identify and analyze assumptions and underlying points of view relating to an issue or problem.	1
Outcome 5.3 - Formulate research questions that require descriptive and explanatory analyses.	0
Outcome 5.4 - Recognize and understand multiple modes of inquiry, including investigative methods based on observation and analysis.	0
Outcome 5.5 - Evaluate a problem, distinguishing between relevant and irrelevant facts, opinions, assumptions, issues, values, and biases through the use of appropriate evidence.	1
Outcome 5.6 - Apply problem-solving techniques and skills, including the rules of logic and logical sequence.	2
Outcome 5.7 - Synthesize information from various sources, drawing appropriate conclusions.	2
Outcome 5.8 - Communicate clearly and concisely the methods and results of logical reasoning.	1
Outcome 5.9 - Reflect upon and evaluate their thought processes, value system, and world views in comparison to those of others.	2
Standard 5 - Creativity Able to express originality through a variety of forms.	
Outcome 6.1: Generate responses to problems and challenges through intuition and non-linear thinking.	3
Outcome 6.2: Explore diverse approaches to solving a problem or addressing a challenge.	2
Outcome 6.3: Sustain engagement in activities without a preconceived purpose.	1
	l

Outcome 6.5: Do	emonstrate the ability to trust and follow one's instincts in the absence of external direc	tion 2
Outcome 6.6: B	uild upon or adapt the ideas of others to create novel expressions or new solutions.	2
Additional Inform	nation	
Outline Information		
Proposer:	RICK MILLER	
Proposer: Progress:	RICK MILLER APPROVAL	
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