



APPROVED

New Graduate Course Proposal

COLLEGE OF

Email David.Dobrzykowski@utoledo.edu College Business & Innovation If Other Dept/Academic Unit Information Operations and Technology Managemege Alpha/Numeric Code (Subject area - number) SHBE	Contact Person Dr. David Dobrzykowski	Phone (XXX-XXXX) 419-530-2342				
College Business & Innovation If Other Dept/Academic Unit Information Operations and Technology Managemeg Alpha/Numeric Code (Subject area - number) SHBE	Durid Debuggious Lade adv	Thore (XXX XXXX)				
Dept/Academic Unit Information Operations and Technology Management Alpha/Numeric Code (Subject area - number) SHBE 5001 Proposed title Healthcare Finance Proposed Effective Term 2012 40 (Fall) Is the course cross-listed with another academic unit? No NA. Approval of other Academic unit (Signature and title) NA. NA. Is the course offered at more than one level? No If yes, an undergraduate course proposal form must also be submitted. If the undergraduate course is new, complete the New Undergraduate Course Proposal; if the undergraduate course is existing, submit an Undergraduate Course Modification Proposal. Credit hours: Fixed: 2.0 or Variable: to Delivery mode: Primary Secondary Tertiary Activity Type Online Lecture Seminar Minimum Credit Hours Activity Type Online Lecture Seminar Maximum Credit Hours Activity Type Online Lecture Seminar Weekly Contact Hours Activity Type Online Lecture Seminar Maximum Credit Hours Activity Type Online Lecture Seminar	Email David.Dobizykowski@dtoledo.edd					
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Prerequisites (must be taken before): e.g., C or higher in BIOE 4500 or BIOE 5500 and C or higher in MATH 4200, etc.	Activity Type Online Minimum Credit Hours Maximum Credit Hours Weekly Contact Hours Terms Offered Fall Spring Summer May the courses be repeated for credit? Are students permitted to register for	Lecture Seminar . 25 . 25 Years offered Maximum hours: Lecture Seminar . 25				
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Permission					
Co-requisites (must be taken together):					
None Catalog Description (75 Words Maximum)	ım)				
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Attach a syllabus and an electronic copy of a complete outline of the major topics covered. Click <u>here</u> for the template.					
Course Approval					
Department Curriculum Authority Department Chairperson College Curriculum Authority or Chair College Dean Graduate Council Dean of Graduate Studies Office of the Provost	Not Application Did Sings And Start And Finzle And Finzle	Date Date Date Date Date Date	6/13/2012 6/13/2012 6/13/2017 7.16.12 07/16/12		
For Administrative Use Only					
Effective Date					
CIP Code			•		
Subsidy Taxonomy					
Program Code					
Instruction Level					

University of Toledo SHBE 5001: Healthcare Finance Fall 2012

Instructor: Mark Vonderembse

Faculty Office: ST 4047 Phone: 419-530-4319

E-Mail: Mark. Vonderembse@utoledo.edu Class Meetings Location: Stranahan Hall

Course Description: The course examines, from a healthcare perspective, basic finance topics including financial markets and institutions, financial statements and their time value of money, risk and return, and stock and bond valuation. It explains how to manage cash flows and working capital and discuss preparing budgets and statements for business planning.

Reading Material: No Textbook are suitable -- Reading List to be determined

Grading Criteria: Standard grading scale to apply with 93% of total points and higher is an A, 90 up to 93% is and A-, 87 up to 90 is a B+, 83 up to 87 is a B, 80 up to 83 is a B- and so on. \

Assessment of Learning: Students will be evaluated based on written examinations and quizzes, projects, and analytical papers.

Learning Objectives:

Able to do the following:

- 1. Understanding basic tools, functions, and objectives of accounting systems and internal controls.
- 2. Understand the basic tools, functions, and objectives of finance and financial management, including risk and return.
- 3. Perform basic analysis of financial statements using ratio analysis
- 4. Calculate the time value of money and how it is used to invest in projects
- 5. Manage cash flows and working capital
- 6. Make basic investment decisions in stocks and bonds

Tentative Topics:

- 1. Understanding the accounting cycle, cost systems, and corporate governance
- 2. Understanding financial statements including the balance sheets, income statements, and cash flow statements
- 3. Analyzing financial statements
- 4. Time value of money
- 5. Investing in bonds
- 6. Investing in stocks
- 7. Risk and return in investing
- 8. Investing capital into the business
- 9. Working capital management and cash flows