CMI COURSE CURRICULUM COURSE ACTION

Course Title: Basic Accounting Alpha Number: ACC 133 **CIP No.** 52.0302 Type of Action: New Course (attach narrative justification for course creation) X_Substantive Revision (attach narrative justification for changes, including assessment and/or achievement data and feedback from the advisory committee if relevant) Select all that apply: Change in number of credit hours X Change in prerequisite Substantive change in course content Change to SLOs X_Other: Hybrid X___Non-substantive Revision Select all that apply: Change in Alpha Number or Title (unless letter abbreviation has not previously been used) X Edit to course description that does not alter the substance of the course X_Change to recommended texts X Other: change of contact hours from 48 to 45, rewording of SLO, Added 2 items to Course Content to best evaluate SLOs, SLO Mapping, Links to PLO, Higher Order Thinking Skills section - new, Recommended Methods of Instruction, Recommended Assessment Tool Types, Equipment and Materials Reinstitution of Archived Course (attach narrative justification for reinstitution, including evidence of demand, evidence of capacity, feedback from the advisory committee if relevant, and Commentary that speaks directly to the reasons the course was initially archived) Reaffirmation of Course (only allowable if course completion rate exceeds ISS, the benchmark has been met for the majority of SLO assessments, and there is no evidence of inequitable levels of achievement across subpopulations; attach evidence)

Approvals:

	Name	Signature	Date
Department Chair	Meitaka Kendall-Lekka	Mertaka Kenda	l 9/20/2024
Curriculum Committee Chair	Desmond Doulatram		9/19/2024
Dean	Vasemaca Savu	DocuSigned by:	9/30/2024
VPASA	Dr Elizabeth Switaj	89BEB3BDDC23455	10/1/2024

CMI COURSE OUTLINE

CIP No. 52.0302			Version No.	2
ACC 133 Alpha Number			Basic Accour Course Tit	
Course Description: Prand a preparatory course			counting, basic accountin	ng fundamentals,
Course originally prepared	ared by: Business S	Studies Departme	<u>ent</u>	Nov/2013
Most recent revision by	y: Meitaka Ke	endall-Lekka	BSN Dept	May 2024
Course mode(s): X	_Face to Face (inclu	ding Zoom) <u>X</u>	Hybrid Distance	Education
Credits calculated by:	X_Credit Hour	Cloc	k Hour	
Contact Hours: 45				
Гуре	No. of Hours	No. of Credits	Maximum No. of Hours	s Online
_ecture/Seminar/Worksh	op 45	3	22.5 Hrs	
Clinical				
Practicum				
_ab				
Fieldwork				
Studio Time				
Total	45	3		
Purpose(s) of Course: ABE/Ad	Degree Elective General Education Credit Certification Developmental CTE/TVET	LA_	ng Clerkship	- - - -
Distribution Area: Prerequisite:	Humanities Social Sciences Mathematics (Credit Science C or better in Math			

Student Learning Outcomes: Upon completion of this course, students will be able to:

- 1. Apply basic accounting theories and skills and be able to recognize, organize, analyze, and report financial transactions
- 2. Prepare and formulate payroll based on RMI laws and regulations
- 3. Prepare basic budget for an organization

SLO Mapping:

Prerequisite Course SLO	Linked SLO from this Course	Explanation
MATH 102 2. Solve problems involving number sequences 6. Summarize statistical data using descriptive statistics. MATH 111 2. Solve real world problems by utilizing selected functions and equations.	theories and skills and be able to recognize,	Students need to have problem solving knowledge and skills in order to apply basic accounting theories and be able to prepare and analyze financial reports.
MATH 102 3. Calculate simple and compound interest, annuities, and loans, and utilize financial mathematics in personal financial decisions. 5. Compute and interpret probability of events utilizing the fundamental counting principles MATH 111 2. Solve real world problems by utilizing selected functions and equations.	and regulations	Students need basic excel and computing skills and knowledge of fundamental counting principles in order to create and prepare accurate RMI payroll calculations and reports.
MATH 102 3. Calculate simple and compound interest, annuities, and loans, and utilize financial mathematics in personal financial decisions. 5. Compute and interpret probability of events utilizing the fundamental counting principles 6. Summarize statistical data using descriptive statistics. MATH 111	3	Students need basic computing and knowledge of fundamental counting principles and be able to use data in order to prepare budget reports.

3.Graph functions to show the relationship between graphs and	
equations.	

Links to Program Learning Outcomes:

SLO	Linked PLO	I/P/M	Explanation of Link
Apply basic accounting theories and skills and be able to recognize, organize, analyze, and report financial transactions.	1: Use basic business principles to analyze information, solve problems and make informed decisions. 2: Use language, communication, research, and technological skills to support business concepts effectively.	P	Students can link what they have learnt by applying these to real life context both personally and professionally.
Prepare and formulate payroll based on RMI laws and regulations	1: Use basic business principles to analyze information, solve problems and make informed decisions. 2: Use language, communication, research, and technological skills to support business concepts effectively. 3: Discuss the effects of culture and ethics in current global and domestic business environments.	P	Students can link what they have learnt by applying these to the RMI context.
Prepare basic budget for an organization	PLO1: Use basic business principles to analyze information, solve problems and make informed decisions. PLO2: Use language, communication, research, and technological skills to support business concepts effectively	Р	Students can link what they have learnt by applying these to real life context both personally and professionally.

Course Content:

Students in this course will understand:

- Fundamentals of Basic Accounting and Business
 Accounting terminologies
 The Accounting Process Accounting Cycle

- Journalizing and posting transactions to the general ledger
 Adjusting entries and preparation of worksheets
 Preparation and analyzing financial statements

- 7. Accounting for cash and bank reconciliation
- 8. RMI payroll accounting: employee earnings and deduction9. RMI payroll accounting: employer taxes and reports
- 10. Basic budgeting

Highe	r Order Thinking Skills: Students in this course will experience:
X_	Analyzing the basic elements of an idea, experience, or theory
X_	Making judgments about the value or soundness of information, arguments, or methods
X_	_ Applying theories or concepts to practical problems or in new situations
Recoi	mmended Methods of Instruction
Χ	
	Lecture
	Small group discussion
	Class discussion
X	
	Laboratory
X	Supervised Practice
	Field Trips
	Other: Independent practice, student collaboration, hands-on solving problems, feedbacks
Recoi	mmended Assessment Tool Type(s):
	Case Study
	_Critique of Performance
X_	_Exam/Quiz In-Course
	_Exam/Quiz Standardized (attach narrative describing development and validation process)
	_Focus Group
X_	Group Project
X	Individual Project
X_	Observation
	_Portfolio Review
X_	_Presentation
	Simulation
X_	Skill Performance
	_Supervisor Evaluation
X_	Survey
	_Written Assignment
Requi	ired Forms of Regular and Substantive Interaction for Hybrid or Distance Education Courses
	et at Least Two):
X_	_ Direct instruction through:
	X Live video lectures
	Live audio-only lectures
	X Live text chats
	Assessing or providing feedback on a student's coursework
X_	_ Providing information or responding to questions about the content of a course or competency
	through:
	X Live video discussions
	Live audio-only discussions
	X Live text chats
	X Asynchronous message boards or text chats
X_	Facilitating a group discussion regarding the content of a course or competency through:
	X Live video discussions

	Live audio-only discussions
	X Live text chats
	X Asynchronous message boards or text chats
Х	Other, specify: Use both asynchronous and synchronous assessments

Note: for distance education courses, if only two are selected, both must occur within the course on a weekly basis. If more than two are selected, the instructor may choose which two are used during each week.

Equipment and Materials: Recommended

- 1. Equipment/Facilities: Overhead projector, Zoom, Computer/Laptop with MS Excel, Internet, Moodle online learning platform, eBook device.
- 2. Materials and Supplies: Hand-held electronic calculator, Rulers, Storage Device, Supplemental articles from web and CMI Library resources, Local MIJ Newspaper
- 3. Textbook or eBook: College Accounting: 13th Edition College Accounting: A Career Approach, Cathy J. Scott, Cengage Learning.

College Mission:

The College of the Marshall Islands will provide our community with access to quality, higher and further educational services, prioritize student success through engagement in relevant Academic, Career and Technical Education, and be a center for the study of Marshallese Culture. It will also provide intellectual resources and facilitate research specific to the needs of the nation.

EC approved 4th Nov, 2020.BOR approved 1st December, 2020

Connection to College Mission:

Department of Business Studies educational goals are grounded in the mission and objectives of the college in two particular facets; aiming to serve (1) students' educational needs and (2) national needs. Being able to offer unique business program pathways and basic accounting courses like this will enable our students to advance further in higher education and prepare them to enter the workforce.

Department Mission:

The mission of the Business Studies Department is to serve students and the local business community by offering quality programs that provide the knowledge and skills essential for success in entrepreneurship, higher education, or employment.

Connection to Department Mission:

Basic Accounting is a foundational course that introduces students to the subject of Accounting. It is designed to teach students basic understanding of accounting that can be used in both their personal and professional careers. The Business Studies Degree Program is designed to integrate both theoretical and real-life application components, and this course will help prepare students for both transfer and for the field work.

Rationale for Change:

Prerequisites - There were previously 2 prerequisites (C or better in MATH 102, or BUS 106, and BUS 101) which were not all necessary for this course and had to be taken out to allow students to easily register and be able to take other required courses to complete program on time and have a smoother program pathway. Hybrid - Added this component to allow or have the option for students to join class online in case class cannot meet face to face due to unforeseen circumstances (ex. COVID, Natural disasters, health and transportation issues, etc.) as well as accommodate working students and those who with solid reason they're unable to physically come to class.