Introduction to Hospitality, Tourism &

	Indicator # IHT 1 - Students will identify career pathways within	
	the hospitality, tourism and recreation industry.	
Level 1: Recall	IHT 1.2 Describe workplace skills necessary to be successful in the	
	hospitality and tourism industry	

	Indicator # IHT 2 - Students will examine safety, security and environmental issues related to the hospitality, tourism and recreation industry.
Level 1: Recall	IHT 2.2 Identify industry standards which comply with safety
	policies and procedures

	Indicator # IHT 3 - Students will summarize concepts of customer service.
Level 2: Skill/Concept	IHT 3.1 Evaluate the impact customer relations has on success in
	hospitality, tourism and recreation
Level 2: Skill/Concept	IHT 3.2 Distinguish customer service processes to meet customer
	expectations

	Indicator # IHT 4 - Students will discuss ethical and legal responsibilities of hospitality and tourism businesses.
Level 2: Skill/Concept	IHT 4.1 Discuss issues related to confidentiality and ethics in the
	hospitality, tourism and recreation industry
Level 2: Skill/Concept	IHT 4.2 Describe legal rights and responsibilities of hospitality,
	tourism and recreation employees and guests

	Indicator # IHT 5 - Students will demonstrate skills and practices required for careers in hospitality, tourism and recreation industry.
Level 2: Skill/Concept	IHT 5.1 Apply practices and skills involved in lodging occupations;
	e.g. safety, security, ethics, and customer service
Level 2: Skill/Concept	IHT 5.2 Apply practices and skills for recreation, travel and tourism
	services; e.g. safety; security; ethics, and customer service
Level 2: Skill/Concept	IHT 5.3 Apply practices and skills involved in the restaurant and
	food service industry, e.g. safety, security, ethics, and customer
	service

Introduction to Hospitality & Tourism -Proposed Standards

	Proposed Standards
	Indicator # IHT 1 - Students will identify career pathways
	within the hospitality and tourism industry.
Level 1: Recall	IHT 1.1 Describe workplace skills necessary to be successful
	in the hospitality and tourism industry.
Level 3: Strategic Thinking	IHT 1.2 Compare and contrast career pathways in the
	hospitality and tourism industry.
	Indicator # IHT 2 - Students will examine safety, security
	and environmental issues related to the hospitality and
	tourism industry.
Level 1: Recall	IHT 2.1 Identify industry standards which comply with
	safety policies and procedures.
	Indicator # IHT 3 - Students will summarize concepts of
	customer service.
Level 2: Skill/Concept	IHT 3.1 Evaluate the impact customer relations has on
	success in the hospitality and tourism industry.
Level 2: Skill/Concept	IHT 3.2 Distinguish customer service processes to meet
	customer expectations.
	Indicator # IHT 4 - Students will investigate ethical and
	legal responsibilities of the hospitality and tourism
	industry.
Level 2: Skill/Concept	IHT 4.1 Investigate issues related to confidentiality and
	ethics in the hospitality and tourism industry.
Level 2: Skill/Concept	IHT 4.2 Describe legal rights and responsibilities of
	hospitality and tourism employees and guests.
	Indicator # IHT 5: Students will demonstrate skills and
	practices required for careers in the hospitality and
	tourism industry.
Level 2: Skill/Concept	IHT 5.1 Apply practices and skills involved in lodging
	occupations.
Level 2: Skill/Concept	IHT 5.2 Apply practices and skills for recreation, travel and
	tourism services.
Level 2: Skill/Concept	
Level Li Skill, concept	IHT 5.3 Apply practices and skills involved in the restaurant
Level 2. Skilly concept	IHT 5.3 Apply practices and skills involved in the restaurant and food service industry.

Fundamental Food Concepts Current Standards

	Indicator # IFP 1 - Students will demonstrate food safety
	and sanitation procedures.
Level 2: Skill/Concept	IFP 1.1 Apply established safety rules and guidelines to
	maintain a safe working environment
Level 1: Recall	IFP 1.2 Identify proper first-aid procedures for cuts, burns,
	and electrical shock
Level 1: Recall	IFP 1.3 Identify health and hygiene best practices for food
	handling, e.g. handwashing; grooming and hygiene
Level 1: Recall	IFP 1.4 Identify and apply sanitation rules and regulations
Level 1: Recall	IFP 1.5 Identify methods that prevent food-borne illnesses
	and contamination

	Indicator # IFP 2 - Students will apply skills related to
	kitchen equipment and management.
Level 1: Recall	IFP 2.1 Identify types, use and care of kitchen equipment
Level 1: Recall	IFP 2.2 Identify food measurement terminology and abbreviations
Level 2: Skill/Concept	IFP 2.3 Demonstrate proper measuring techniques
Level 2: Skill/Concept	IFP 2.4 Apply mathematic concept through equivalents, recipe adjustments and conversions
Level 1: Recall	IFP 2.5 Identify basic food preparation terminology
Level 2: Skill/Concept	IFP 2.6 Practice management skills, e.g. shopping lists, table settings, time management, budgeting, nutritional needs

	Indicator # IFP 3 - Students will apply food selection and
	preparation guidelines while preparing foods.
Level 1: Recall	IFP 3.1 Identify components of selecting food products
Level 2: Skill/Concept	IFP 3.2 Demonstrate preparation methods for basic food
	products, e.g. quick breads, yeast breads, eggs, fruit
	smoothies, soups, salads, open-faced sandwiches

	Indicator # IFP 4 - Students will identify career pathways
	within the food service industry.
Level 1: Recall	IFP 4.1 Recognize employment opportunities within the
	food service industry
Level 1: Recall	IFP 4.2 Explore education and training opportunities in the
	food service industry

Introduction to Food Concepts Proposed Standards

	Indicator # IFP 1 - Students will demonstrate food safety
	and sanitation procedures.
Level 2: Skill/Concept	IFP 1.1 Apply established safety rules and guidelines to
	maintain a safe working environment.
Level 1: Recall	IFP 1.2 Identify proper first-aid procedures for cuts, burns,
	and electrical shock.
Level 1: Recall	IFP 1.3 Identify health and hygiene best practices for food
	handling, e.g. handwashing; grooming and hygiene.
Level 1: Recall	IFP 1.4 Apply sanitation rules and regulations.
Level 1: Recall	IFP 1.5 Identify methods that prevent food-borne illnesses
	and contamination.

	Indicator # IFP 2 - Students will apply skills related to
	kitchen equipment and management.
Level 1: Recall	IFP 2.1 Identify types, use and care of kitchen equipment.
Level 1: Recall	IFP 2.2 Identify food measurement terminology and abbreviations.
Level 2: Skill/Concept	IFP 2.3 Demonstrate proper measuring techniques.
Level 2: Skill/Concept	IFP 2.4 Apply mathematic concept through equivalents, recipe adjustments and conversions.
Level 1: Recall	IFP 2.5 Identify basic food preparation terminology.
Level 2: Skill/Concept	IFP 2.6 Practice management skills, e.g. shopping lists, table settings, time management, budgeting, nutritional needs.

	Indicator # IFP 3 - Students will apply food selection and preparation guidelines while preparing foods.
Level 1: Recall	IFP 3.1 Identify components of selecting food products.
Level 2: Skill/Concept	IFP 3.2 Demonstrate preparation methods for basic food
	products, e.g. quick breads, yeast breads, eggs, fruit smoothies, soups, salads, open-faced sandwiches.

	Indicator # IFP 4 - Students will identify career pathways
	within the food service industry.
Level 1: Recall	IFP 4.1 Recognize employment opportunities within the
	food service industry.
Level 1: Recall	IFP 4.2 Explore education and training opportunities in the
	food service industry.

Food Technology Current Standards

	Indicator # FT 1 - Students will integrate knowledge, skills, and practices required for careers in food science, food processing and food production from production to consumption.
Level 2: Skill/Concept	FT1.1 Determine the contributions of food science to
	society
Level 2: Skill/Concept	FT 1.2 Summarize food science in relation to social change
	and technological advances
Level 2: Skill/Concept	FT 1.3 Explain contributions of food science to changing
	food quality and availability
Level 2: Skill/Concept	FT 1.4 Investigate careers in food science, food processing,
	and food production industries

	Indicator # FT 2 - Students will explore scientific practices as they relate to the food industry.
Level 2: Skill/Concept	FT. 2.1 Demonstrate safe laboratory practices
Level 3: Strategic Thinking	FT 2.2 Apply skills needed for valid and reliable scientific experiments

	Indicator # FT 3 - Students will investigate physical and
	chemical changes of food composition.
Level 2: Skill/Concept	FT 3.1 Differentiate roles of the three phases of water in
	food preparation, food processing and food safety, e.g.
	steaming, freezing, boiling, shocking (ice bath), dehydration
Level 3: Strategic Thinking	FT 3.2 Investigate changes of macro nutrients in food
	processing and preparation, e.g. heat application, varied
	ingredients
Level 3: Strategic Thinking	FT 3.3 Investigate changes of micro nutrients in food
	processing and preparation, e.g. heat applications,
	solubility

	Indicator # FT 4 - Students will demonstrate food safety
	and sanitation procedures.
Level 2: Skill/Concept	FT 4.1 Practice procedures that minimize the risks of food
	borne illness
Level 3: Strategic Thinking	FT 4.2 Differentiate how microorganisms act in food and
	their effect on food products, e.g. fermentation, molds,
	probiotics and yeast
Level 2: Skill/Concept	FT 4.3 Classify sources of contamination: chemical, physical,
	and biological

Food Science and Technology Proposed Standards

Indicator # FT 1 - Students will integrate knowledge, skills,
and practices required for careers in food science, food
processing and food production.

Level 2: Skill/Concept	FT 1.1 Determine the contributions of food science to
	society.
Level 2: Skill/Concept	FT 1.2 Summarize food science in relation to social trends
	and technological advances.
Level 2: Skill/Concept	FT 1.3 Explain contributions of food science to changing
	food quality and availability.
Level 2: Skill/Concept	FT 1.4 Investigate careers in food science, food processing,
	and food production industries.

	Indicator # FT 2 - Students will explore scientific practices as they relate to the food industry.
Level 2: Skill/Concept	FT. 2.1 Demonstrate safe laboratory practices
Level 3: Strategic Thinking	FT 2.2 Apply skills needed for valid and reliable scientific experiments.

	Indicator # FT 3 - Students will demonstrate food safety
	and sanitation procedures.
Level 2: Skill/Concept	FT 3.1 Practice procedures that minimize the risks of food
	borne illness.
Level 3: Strategic Thinking	FT 3.2 Differentiate how microorganisms act in food and
	their effect on food products.
Level 2: Skill/Concept	FT 3.3 Classify sources of contamination: chemical, physical,
	and biological.

	Indicator # FT 4 - Students will investigate physical and
	chemical changes of food composition.
Level 2: Skill/Concept	FT 4.1 Differentiate roles of the three phases of water in
	food preparation, food processing and food safety.
Level 3: Strategic Thinking	FT 4.2 Investigate changes of macro nutrients in food
	processing and preparation.
Level 2: Skill/Concept	FT 4.3 Investigate changes of micro nutrients in food
	processing and preparation.

Food Technology

Current Standards

	Indicator # FT 5 - Students will use the role of sensory evaluation in the food industry.
Level 3: Strategic Thinking	FT 5.1 Differentiate sensory characteristics that affect food preferences
· ·	FT 5.2 Implement procedures for evaluation of sensory characteristics

Indicator # FT 6 Students will investigate technological advances in food science, food processing, and food production. Level 2: Skill/Concept FT 6.1 Distinguish scientific advances that have changed the food supply and preparation, e.g. genetically modified organisms (GMOs), molecular gastronomy Level 3: Strategic Thinking FT 6.2 Investigate use of technology in new food product development

Food Science and Technology Proposed Standards

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	Indicator # FT 5 - Students will use the role of sensory	
	evaluation in the food industry.	
Level 3: Strategic Thinking	FT 5.1 Differentiate sensory characteristics that affect food	
	preferences.	
Level 2: Skill/Concept	FT 5.2 Implement procedures for evaluation of sensory	
	characteristics.	
	Indicator # FT 6 - Students will investigate technological	
	advances in food science, food processing, and food	
	production.	
Level 2: Skill/Concept	FT 6.1 Distinguish scientific advances that have changed the	
	food supply and preparation.	
Level 3: Strategic Thinking	FT 6.2 Investigate use of technology in new food	
	product development	

I - Current Standards

	Indicator # 1RMCA 1 - Students will analyze career paths and professional practices within the food production and
	foodservice industries.
Level 1: Recall	1RMCA 1.1 Identify employment opportunities and
	entrepreneurial endeavors
Level 2: Skill/Concept	1RMCA 1.2 Explain roles, duties and functions of individuals
	engaged in food production and service careers
Level 3: Strategic Thinking	1RMCA 1.3 Develop personal employment artifacts
Level 2: Skill/Concept	1RMCA 1.4 Develop professional habits required by the
	foodservice industry

	Indicator # 1RMCA 2 - Students will demonstrate food and
	workplace safety and sanitation procedures.
Level 2: Skill/Concept	1RMCA 2.1 Apply sanitation procedures to ensure
	compliance with health codes
Level 2: Skill/Concept	1RMCA 2.2 Categorize potentially hazardous foods and
	food preparation practices
Level 2: Skill/Concept	1RMCA 2.3 Practice proper food handling techniques
Level 2: Skill/Concept	1RMCA 2.4 Apply safety procedures to maintain a safe
	work environment
Level 2: Skill/Concept	1RMCA 2.5 Identify and correct workplace hazards

	Indicator # 1RMCA 3 - Students will demonstrate industry
	standards in selecting, using and maintaining food
	production and foodservice equipment.
Level 1: Recall	1RMCA 3.1 Identify types of equipment used in food
	production
Level 2: Skill/Concept	1RMCA 3.2 Maintain tools and equipment following safety
	procedures
Level 2: Skill/Concept	1RMCA 3.3 Demonstrate professional skills in safe handling
	of knives, tools, and equipment

	Indicator # 1RMCA 4 - Students will demonstrate menu
	planning principles and techniques based on standardized
	recipes to meet customer needs.
Level 2: Skill/Concept	1RMCA 4.1 Apply menu planning principles to develop and
	modify menus
Level 2: Skill/Concept	1RMCA 4.2 Complete requisitions for food, equipment and
	supplies to meet production requirements
Level 3: Strategic Thinking	1RMCA 4.3 Apply principles of measurement, portion
	control, conversions, food cost analysis and control, menu
	terminology, and menu pricing to menu planning

Restaurant Managament/Culinary Arts I - Proposed Standards

	Indicator #1RMCA 1 - Students will identify career paths and professional practices within the food production and food service industries.
Level 1: Recall	RMCA 1.1 Identify employment opportunities and entrepreneurial endeavors.
Level 2: Skill/Concept	1RMCA 1.2 Explain roles, duties and functions of individuals engaged in food production and service careers.
Level 3: Strategic Thinking	1RMCA 1.3 Develop personal employment artifacts.
Level 2: Skill/Concept	1RMCA 1.4 Develop professional habits required by the foodservice industry

	Indicator # 1RMCA 2 - Students will demonstrate food and
	workplace safety and sanitation procedures.
Level 2: Skill/Concept	1RMCA 2.1 Apply sanitation procedures to ensure
	compliance with health codes.
Level 2: Skill/Concept	1RMCA 2.2 Categorize potentially hazardous foods and
	food preparation practices.
Level 2: Skill/Concept	1RMCA 2.3 Apply proper food handling techniques.
Level 2: Skill/Concept	1RMCA 2.4 Apply safety procedures to maintain a safe
	work environment.
Level 2: Skill/Concept	1RMCA 2.5 Identify and correct workplace hazards.

	Indicator # 1RMCA 3 - Students will demonstrate industry standards in selecting, using and maintaining food production and foodservice equipment.
Level 1: Recall	1RMCA 3.1 Identify types of equipment used in food production.
Level 2: Skill/Concept	1RMCA 3.2 Maintain tools and equipment following safety procedures.
Level 2: Skill/Concept	1RMCA 3.3 Demonstrate professional skills in safe handling of knives, tools, and equipment.

	Indicator # 1RMCA 4: Students will practice menu planning principles and techniques based on standardized recipes to meet customer needs.
Level 2: Skill/Concept	1RMCA 4.1 Describe menu planning principles.
Level 2: Skill/Concept	1RMCA 4.2 Complete requisitions for food, equipment and supplies to meet production requirements.
Level 3: Strategic Thinking	1RMCA 4.3 Apply principles of measurement, portion control, conversions, food cost analysis and control, menu terminology, and menu pricing to menu planning.

I - Current Standards

	Indicator # 1RMCA 5 - Students will demonstrate professional food preparation methods and techniques
	for menu categories to produce food products that meet
	customer needs.
Level 2: Skill/Concept	1RMCA 5.1 Apply mise en place (the concept of everything
	in its place) through practice
Level 2: Skill/Concept	1RMCA 5.2 Execute knife cuts
Level 2: Skill/Concept	1RMCA 5.3 Demonstrate professional skills for a variety of
	cooking methods using professional equipment and current
	technologies
Level 2: Skill/Concept	1RMCA 5.4 Apply fundamentals of time, temperature, and
	cooking methods to cooking, cooling, reheating, and
	holding of a variety of foods
Level 2: Skill/Concept	1RMCA 5.5 Prepare a variety of food products using
	professional techniques

Indicator # 1RMCA 6 - Students will describe foodservice management and leadership functions. Level 2: Skill/Concept 1RMCA 6.1 Explore work place procedures Level 2: Skill/Concept 1RMCA 6.2 Explore human resource policies, rules, regulations, and laws

	Indicator # 1RMCA 7 - Students will demonstrate internal
	and external customer service.
Level 1: Recall	1RMCA 7.1 Identify components of customer service
Level 2: Skill/Concept	1RMCA 7.2 Differentiate types of service used in the
	foodservice industry
Level 1: Recall	1RMCA 7.3 Identify quality service as a strategic
	component of performance
Level 2: Skill/Concept	1RMCA 7.4 Demonstrate respect for diversity and
	individuals with special needs

Restaurant Managament/Culinary Arts I - Proposed Standards

	Indicator # 1RMCA 5 - Students will demonstrate
	professional food preparation methods and techniques
	for menu categories to produce food products that meet
	customer needs.
Level 2: Skill/Concept	1RMCA 5.1 Apply mise en place (the concept of everything
	in its place) through practice.
Level 2: Skill/Concept	1RMCA 5.2 Execute knife cuts.
Level 2: Skill/Concept	1RMCA 5.3 Demonstrate professional skills for a variety of
	cooking methods using professional equipment and current
	technologies.
Level 2: Skill/Concept	1RMCA 5.4 Apply fundamentals of time, temperature,
	and cooking methods to cooking, cooling, reheating,
	and holding of a variety of foods.
Level 2: Skill/Concept	1RMCA 5.5 Prepare a variety of food products using
	professional techniques

	Indicator # 1RMCA 6 - Students will describe foodservice
	management and leadership functions.
Level 2: Skill/Concept	1RMCA 6.1 Explore work place procedures.
Level 2: Skill/Concept	1RMCA 6.2 Introduce human resource policies, rules,
	regulations, and laws.

	Indicator #1RMCA 7 - Students will demonstrate internal
	and external customer service.
Level 1: Recall	1RMCA 7.1 Identify components of customer service.
Level 2: Skill/Concept	1RMCA 7.2 Differentiate types of service used in the
	foodservice industry.
Level 1: Recall	1RMCA 7.3 Identify quality service as a strategic
	component of performance.
Level 2: Skill/Concept	1RMCA 7.4 Demonstrate respect for all customers
	including those with special needs.

II - Current Standards

	Indicator # 2RMCA 1 - Students will exhibit professional practices to prepare for careers in the foodservice industry.
Level 3: Strategic Thinking	2RMCA 1.1 Create/update employment artifacts
Level 3: Strategic Thinking	2RMCA 1.2 Align employability skills to workplace
	professionalism

Indicator # 2RMCA 2 - Students will demonstrate food and workplace safety and sanitation procedures. Level 4: Extended Thinking 2RMCA 2.1 Apply sanitation procedures to comply with health codes Level 4: Extended Thinking 2RMCA 2.2 Practice proper food handling techniques

Level 4: Extended Thinking	2RIVICA 2.2 Practice proper lood handling techniques
Level 4: Extended Thinking	2RMCA 2.3 Apply safety procedures and correct workplace
	hazards to maintain a safe work environment

	Indicator # 2RMCA 3 - Students will demonstrate menu
	planning principles and techniques based on standardized
	recipes to meet customer needs.
Level 3: Strategic Thinking	2RMCA 3.1 Apply menu planning principles to develop and
	modify menus
Level 2: Skill/Concept	2RMCA 3.2 Complete requisitions for food, equipment and
	supplies to meet production requirements
Level 3: Strategic Thinking	2RMCA 3.3 Apply principles of measurement, portion
	control, conversions, food cost analysis and control,
	menu terminology, and menu pricing to menu planning
Level 4: Extended Thinking	2RMCA 3.4 Design a variety of menu layouts, themes,
	and design styles
Level 2: Skill/Concept	2RMCA 3.5 Explore nutritional needs and their
	significance to the foodservice industry
Level 2: Skill/Concept	2RMCA 3.6 Explore emerging trends in the foodservice
	industry

	Indicator # 2RMCA 4 Students will demonstrate
	professional food preparation methods and techniques
	for menu categories to produce food products that meet
	customer needs.
Level 4: Extended Thinking	2RMCA 4.1 Apply mise en place (the concept of everything
	in its place) through practice
Level 2: Skill/Concept	2RMCA 4.2 Execute knife cuts
Level 4: Extended Thinking	2RMCA 4.3 Select appropriate cooking techniques
Level 4: Extended Thinking	2RMCA 4.4 Evaluate fundamentals of time,
	temperature, and cooking methods to cooking, cooling,
	reheating, and holding of foods

Restaurant Managament/Culinary Arts II - Proposed Standards

	Indicator # 2RMCA 1 - Students will exhibit professional practices to prepare for careers in the food service industry.
Level 3: Strategic Thinking	2RMCA 1.1 Create/update employment artifacts.
Level 3: Strategic Thinking	2RMCA 1.2 Align employability skills to workplace
	professionalism.

	Indicator # 2RMCA 2 - Students will demonstrate food and
	workplace safety and sanitation procedures.
Level 4: Extended Thinking	2RMCA 2.1 Apply sanitation procedures to comply with
	health codes.
Level 4: Extended Thinking	RMCA 2.2 Apply proper food handling techniques.
Level 4: Extended Thinking	2RMCA 2.3 Apply safety procedures and correct
	workplace hazards to maintain a safe work
	environment.

	Indicator # 2RMCA 3 - Students will demonstrate menu
	planning principles and techniques based on standardized
	recipes to meet customer needs.
Level 3: Strategic Thinking	2RMCA 3.1 Apply menu planning principles to develop and
	modify menus.
Level 2: Skill/Concept	2RMCA 3.2 Complete requisitions for food, equipment and
	supplies to meet production requirements.
Level 3: Strategic Thinking	2RMCA 3.3 Apply principles of measurement, portion
	control, conversions, food cost analysis and control,
	menu terminology, and menu pricing to menu planning.
Level 4: Extended Thinking	2RMCA 3.4 Design a variety of menu layouts, themes,
	and design styles.
Level 2: Skill/Concept	2RMCA 3.5 Explore nutritional needs and their
	significance to the foodservice industry.
Level 2: Skill/Concept	2RMCA 3.6 Explore emerging trends in the foodservice
	industry.
.	· · · · · · · · · · · · · · · · · · ·
	Indiantes # 2004CA_A_Ctudente will demonstrate

	Indicator # 2RMCA 4 - Students will demonstrate
	professional food preparation methods and techniques
	for menu categories to produce food products that meet
	customer needs.
Level 4: Extended Thinking	2RMCA 4.1 Apply mise en place (the concept of everything
	in its place) through practice.
Level 2: Skill/Concept	2RMCA 4.2 Execute knife cuts.
Level 4: Extended Thinking	2RMCA 4.3 Select appropriate cooking techniques.
Level 4: Extended Thinking	2RMCA 4.4 Evaluate fundamentals of time,
	temperature, and cooking methods to cooking, cooling,
	reheating, and holding of foods.

II - Current Standards

Level 4: Extended Thinking	2RMCA 4.5 Prepare food products using professional
	techniques
Level 4: Extended Thinking	2RMCA 4.6 Demonstrate professional plating,
	garnishing, and food presentation techniques

Level 4: Extended Thinking

Indicator # 2RMCA 5 - Students will implement
foodservice management skills, leadership functions, and
marketing strategies.Level 4: Extended Thinking2RMCA 5.1 Apply management principles of the
foodservice industryLevel 2: Skill/Concept2RMCA 5.2 Explore sustainability in the foodservice
industryLevel 3: Strategic Thinking2RMCA 5.3 Implement team building strategiesLevel 2: Skill/Concept2RMCA 5.4 Utilize interpersonal skills to resolve conflicts

2RMCA 5.5 Create a marketing plan

Restaurant Managament/Culinary Arts II - Proposed Standards

2RMCA 4.5 Prepare food products using professional
techniques.
2RMCA 4.6 Demonstrate professional plating,
garnishing, and food presentation techniques.
Indicator # 2RMCA 5 - Students will implement
foodservice management skills, leadership functions, and
marketing strategies.
2RMCA 5.1 Apply management principles of the
foodservice industry.
2RMCA 5.2 Explore sustainability in the foodservice
industry.
2RMCA 5.3 Implement team building strategies.
2RMCA 5.4 Explore human resource policies, rules,
regulations, and laws.
2RMCA 5.5 Utilize interpersonal skills to resolve
conflicts.
2RMCA 5.6 Create a marketing plan.

III - Current Standards

	Indicator # 3RMCA 1 - Students will explore business
	opportunities in foodservice industry.
Level 2: Skill/Concept	3RMCA 1.1 Research career and entrepreneurial
	opportunities in foodservice industry
Level 2: Skill/Concept	3RMCA 1.3 Explore professional organizations in
	foodservice industry

Indicator # 3RMCA 2 - Students will apply ServSafe
principles to foodservice industry.Level 4: Extended Thinking3RMCA 2.1 Apply Hazard Analysis Critical Control Points
(HACCP) to flow of foodLevel 3: Strategic Thinking3RMCA 2.2 Research state/federal health laws related to
foodservice industryLevel 4: Extended Thinking3RMCA 2.3 Obtain ServSafe Manager certification

	Indicator # 3RMCA 3 - Students will demonstrate advanced skills in food production.
Level 3: Strategic Thinking	3RMCA 3.1 Investigate concepts of sustainability practices
Level 3: Strategic Thinking	3RMCA 3.2 Investigate emerging trends in foodservice industry

Indicator # 3RMCA 4 - Students will apply specialized skills and knowledge to produce a culminating project.

Level 4: Extended Thinking	3RMCA 4.1 Create a plan for project
Level 4: Extended Thinking	3RMCA 1.2 Demonstrate effective marketing strategies
	in foodservice industry
Level 4: Extended Thinking	3RMCA 4.2 Create a culminating product
Level 4: Extended Thinking	3RMCA 4.3 Develop a skills portfolio

Restaurant Managament/Culinary Arts III - Proposed Standards

	Indicator # 3RMCA 1 - Students will explore business opportunities in the food service industry.
Level 2: Skill/Concept	3RMCA 1.1 Research career and entrepreneurial opportunities in the foodservice industry.
Level 2: Skill/Concept	3RMCA 1.2 Explore professional organizations in the foodservice industry.

	Indicator # 3RMCA 2 - Students will apply food safety
	principles to the foodservice industry.
Level 4: Extended Thinking	3RMCA 2.1 Apply Hazard Analysis Critical Control Points
	(HACCP) to flow of food.
Level 3: Strategic Thinking	3RMCA 2.2 Research state and federal health laws
	related to foodservice industry.
Level 3: Strategic Thinking	3RMCA 2.3 Research industry certifications

	Indicator # 3RMCA 3 - Students will research advanced
	techniques in food production.
Level 3: Strategic Thinking	3RMCA 3.1 Investigate concepts of sustainability practices.
Level 3: Strategic Thinking	3RMCA 3.2 Investigate emerging trends in foodservice industry.

	Indicator # 3RMCA 4 - Students will apply advanced
	techniques and knowledge to produce a culminating
	project.
Level 4: Extended Thinking	3RMCA 4.1 Create a plan for a project.
Level 4: Extended Thinking	3RMCA 1.2 Demonstrate effective marketing strategies
	in foodservice industry.
Level 4: Extended Thinking	3RMCA 4.2 Create a culminating product.
Level 4: Extended Thinking	3RMCA 4.3 Develop a skills portfolio.

NA (new course)

Hospitality and Tourism Management -Proposed Standards

	Indicator # HTM 1 - Students will investigate career opportunities within hospitality and tourism management.
Level 1: Recall	HTM 1.1 Identify current and emerging career opportunities in the hospitality and tourism industry.
Level 2: Skill/Concept	HTM 1.2 Examine career progression and promotion procedures.
Level 2: Skill/Concept	HTM 1.3 Compare and contrast management styles.
Level 3: Strategic Thinking	HTM 1.4 Discuss legal and ethical aspects of careers in the hospitality and tourism industry.
Level 2: Skill/Concept	HTM 1.5 Students will examine professional responsibilities of managers.

	Indicator # HTM 2 - Students will explore guest services
	and amenity options.
Level 3: Strategic Thinking	HTM 2.1 Differentiate among the types of lodging
	accommodations and guest amenities.

	Indicator # HTM 3 - Students will analyze management of
	guest experiences.
Level 3: Strategic Thinking	HTM 3.1 Analyze qualities and characteristics of effective
	service professionals.
Level 2: Skill/Concept	HTM 3.2 Demonstrate ways to manage and enhance guest
	experiences.
Level 3: Strategic Thinking	HTM 3.3 Compare and contrast company cultures and
	strategies for exceptional guest service.

NA (new course)

Hospitality and Tourism Management -Proposed Standards

	Indicator # HTM 4 - Students will evaluate safety, security
	and environmental issues related to the recreation, travel
	and tourism industry.
Level 2: Skill/Concept	HTM 4.1 Explore geographic regions, focusing on factors
	that create desirable travel destinations.
Level 2: Skill/Concept	HTM 4.2 Examine the role of Occupational Safety and
	Health Administration (OSHA) regulations and standards.
Level 2: Skill/Concept	HTM 4.3 Identify the role of hospitality and tourism
	regulations and procedures.
Level 3: Strategic Thinking	HTM 4.4 Evaluate safety plans and policies as they
	relate to hospitality and tourism.

	Indicator # HTM 5 - Students will describe organizational structure of hospitality and lodging systems.
Level 2: Skill/Concept	HTM 5.1 Summarize the development and structure of
	hospitality and lodging businesses.
Level 3: Strategic Thinking	HLM 5.2 Analyze how quality of service is influenced by
	lodging operations and organizational structure.
Level 2: Skill/Concept	HLM 5.3 Compare and contrast independently-owned,
	chain-affiliated, franchised and corporate management
	structures.
Level 2: Skill/Concept	HLM 5.4 Summarize leadership and teamwork qualities
	necessary to organizational success.
Level 2: Skill/Concept	HTM 5.5 Investigate lodging operations of front office
	and housekeeping.
Level 3: Strategic Thinking	HTM 5.6 Research how technology impacts lodging
	operations.

NA (new course)

Hospitality and Tourism Management -Proposed Standards

	Indicator # HTM 6 - Students will evaluate travel
	motivators and consumer needs.
Level 1: Recall	HTM 6.1 Identify segments of tourism.
Level 3: Strategic Thinking	HTM 6.2 Investigate trends and effects on recreation, travel
	and tourism practices.
Level 2: Skill/Concept	HTM 6.3 Explore cost of recreation and travel on consumer
	decisions.
Level 3: Strategic Thinking	HTM 6.4 Evaluate effects of technology on consumer
	behavior and attitudes related to recreation, travel,
	and tourism.

	Indicator # HTM 7- Students will examine managerial
	responsibilities related to operational finances.
Level 3: Strategic Thinking	HTM 7.1 Research cost, pricing and market demands to
	promote profitability.
Level 3: Strategic Thinking	HTM 7.2 Examine budgeting skills necessary in maintaining
	fiscal responsibility.
Level 3: Strategic Thinking	HTM 7.3 Explore tourism development in terms of
	increased sustainability, profitability and benefits to the
	surrounding community.

Event Management Current Standards

	Indicator # EM 1 - Students will analyze career
	opportunities in event planning and management.
Level 1: Recall	EM 1.1 Identify career opportunities in event planning and
	management
Level 3: Strategic Thinking	EM 1.2 Assess personal and technical characteristics
	necessary for career success in event planning

	Indicator # EM 2 - Students will explore professional roles
	and responsibilities of event planning.
Level 2: Skill/Concept	EM 2.1 Compare and contrast different kinds of events
Level 1: Recall	EM 2.2 Define components of event coordination
Level 2: Skill/Concept	EM 2.3 Explore forms, records, and contracts related to event planning
Level 2: Skill/Concept	EM 2.4 Discuss legal, ethical, safety and security responsibilities of event planners

	Indicator # EM 3 - Students will create an event proposal.
Level 1: Recall	EM 3.1 Identify the purpose of the event
Level 1: Recall	EM 3.2 Identify client needs, wants, and expectations
Level 3: Strategic Thinking	EM 3.3 Create a budget based upon client input
Level 3: Strategic Thinking	EM 3.4 Determine event logistics
Level 4: Extended Thinking	EM 3.5 Present proposal for client feedback

_	Indicator # EM 4 - Students will implement planned event.
Level 3: Strategic Thinking	EM 4.1 Assess use of professional skills and attributes in
	event implementation
Level 3: Strategic Thinking	EM 4.2 Demonstrate teamwork, problem-solving, and
	decision making skills in implementing planned event
Level 4: Extended Thinking	EM 4.3 Demonstrate conflict resolution strategies in
	managing events

	Indicator # EM 5 - Students will evaluate completed event.
Level 3: Strategic Thinking	EM 5.1 Develop a process for event evaluation
Level 3: Strategic Thinking	EM 5.2 Draw conclusions regarding effectiveness of event

Event Management Proposed Standards

	Indicator # EM 1 - Students will analyze career opportunities in event planning and management.
Level 1: Recall	EM 1.1 Identify and compare career pathways in event planning and management.
Level 3: Strategic Thinking	EM 1.2 Assess personal and technical characteristics necessary for career success in event planning.
Level 1: Recall	EM 1.3 Explore and demonstrate knowledge of employment opportunities, workplace environments, and career growth potential.

	Indicator # EM 2 - Students will explore professional roles
	and responsibilities of event planning.
Level 2: Skill/Concept	EM 2.1 Compare and contrast different kinds of events.
Level 3: Strategic Thinking	EM 2.2 Investigate components of the event planning
	process.
Level 2: Skill/Concept	EM 2.3 Explore forms, records, and contracts related to
	event planning.
Level 2: Skill/Concept	EM 2.4 Discuss legal, ethical, safety and security
	responsibilities of event planners.

	Indicator # EM 3 - Students will create an event proposal.
Level 1: Recall	EM 3.1 Identify the purpose of the event.
Level 1: Recall	EM 3.2 Identify client needs, wants, and expectations.
Level 3: Strategic Thinking	EM 3.3 Create a budget based upon client input.
Level 3: Strategic Thinking	EM 3.4 Determine event logistics.
Level 4: Extended Thinking	EM 3.5 Present proposal for client feedback.

	Indicator # EM 4 - Students will implement planned event.
Level 3: Strategic Thinking	EM 4.1 Utilize professional skills and attributes in event implementation.
Level 4: Extended Thinking	EM 4.2 Demonstrate teamwork, problem-solving, and decision making skills in implementing planned event.
Level 4: Extended Thinking	EM 4.3 Demonstrate conflict resolution strategies in managing events.

	Indicator # EM 5 - Students will evaluate completed event.
Level 3: Strategic Thinking	EM 5.1 Develop a process for event evaluation.
Level 4: Extended Thinking	EM 5.2 Critique event implementation.