

THE **SPORTS NUTRITION** *Playbook* FOR PROFESSIONALS

Course Map – Dietetics Students and Interns

Course Name: The Sports Nutrition Playbook for Professionals Mastermind
Instructor Name: Amy Goodson, MS, RD, CSSD, LD
Mastermind Description: <p>The Sports Nutrition Playbook for Professionals is a 6-month, high-level, multifaceted mastermind course, delivered online, that provides the education, resources, and coaching necessary to launch a sports nutrition career, business, or program. It encompasses:</p> <ul style="list-style-type: none">• All aspects of the science of sports nutrition• Education and application techniques to expand and enhance knowledge, self-awareness, and emotional intelligence in diversity, equity, and inclusion in sports• Steps and strategies to develop, grow, and elevate strategic communication skills to work with individuals, teams, groups, and other sports professionals• Guidance and coaching on developing a professional brand, enhancing leadership skills, gaining experience, interviewing, job searching, etc.• Business fundamentals to start, grow, and market your business, as well as the tools to develop proposals, pricing structures, and negotiate contracts for services
Mastermind Instructor: <p>Amy Goodson, MS, RD, CSSD, LD received her Bachelor of Science degree in Speech Communications from Texas Christian University and her Master of Science degree in Exercise and Sports Nutrition from Texas Woman’s University (TWU). She is a Certified Specialist in Sports Dietetics and adjunct professor at TWU. As a registered and licensed dietitian, Amy is passionate about marrying nutrition and communications together to provide quality, science-based nutrition information through speaking, media, writing and consulting, as well as developing young leaders to do the same.</p> <p>Amy is the author of <i>The Sports Nutrition Playbook</i> and co-author of <i>Swim, Bike Run, Eat</i>, and <i>The 3-D Body Revolution</i>. She has over 1300 media placements nationwide, has given over a thousand presentations and hosted nutrition and communications workshops in the US and abroad. She is the owner of RD Career Jumpstart, a business designed to help dietetic students, interns, and new registered dietitians determine and take the steps necessary to reach their dream career.</p>

Mastermind Learning Objectives:

1. Enhance knowledge and skills in all aspects of the science of sports nutrition and apply principles through practical application case studies
2. Strengthen critical thinking skills when working with diverse populations of athletes
3. Develop appropriate training table and travel menus for various types of teams
4. Increase knowledge and skills in counseling and working with individual athletes
5. Expand and enhance knowledge, self-awareness, and emotional intelligence in diversity, equity, and inclusion in sports
6. Develop, grow, and elevate strategic communication skills to work with individuals, teams, groups, and other sports professionals
7. Complete a SWOT Analysis and apply to career development plan
8. Create a client avatar and identify potential streamlines of revenue designed for this client
9. Develop a business proposal for a real or potential client/group with various client/program opportunities and pricing levels
10. Create a 3-month professional development plan including the areas of: Mentoring/Coaching, Networking, Education/Experience/Training, Professional Involvement, and Business Development

ACEND Core Competencies:

CRDN	KRDN
<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p>	
<p>CRDN 1.2 Evaluate research and apply evidence-based guidelines, systematic reviews, and scientific literature in nutrition and dietetics practice.</p> <p>CRDN 1.3 Justify programs, products, services, and care using appropriate evidence or data.</p> <p>CRDN 1.5 Incorporate critical-thinking skills in overall practice.</p>	<p>KRDN 1.1 Demonstrate how to locate, interpret, evaluate, and use professional literature to make ethical, evidence-based practice decisions.</p> <p>KRDN 1.3 Apply critical thinking skills.</p>

Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice.	
<p>CRDN 2.2 Demonstrate professional writing skills in preparing professional communications.</p> <p>CRDN 2.7 Apply change management strategies to achieve desired outcomes.</p> <p>CRDN 2.8 Demonstrate negotiation skills.</p> <p>CRDN 2.9 Actively contribute to nutrition and dietetics professional and community organizations.</p> <p>CRDN 2.10 Demonstrate professional attributes in all areas of practice.</p> <p>CRDN 2.11 Show cultural humility in interactions with colleagues, staff, clients, patients, and the public.</p> <p>CRDN 2.12 Implement culturally sensitive strategies to address cultural biases and differences.</p>	<p>KRDN 2.1 Demonstrate effective and professional oral and written communication and documentation.</p> <p>KRDN 2.6 Demonstrate cultural humility, awareness of personal biases and an understanding of cultural differences as they contribute to diversity, equity, and inclusion.</p> <p>KRDN 2.7 Describe contributing factors to health inequity in nutrition and dietetics including structural bias, social inequities, health disparities, and discrimination.</p> <p>KRDN 2.8 Participate in a nutrition and dietetics professional organization and explain the significant role of the organization.</p>
Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.	
<p>CRDN 3.4 Provide instruction to clients/patients for self-monitoring blood glucose considering diabetes medications and medical nutrition therapy plan.</p> <p>CRDN 3.8 Design, implement and evaluate presentations to a target audience.</p> <p>CRDN 3.9 Develop nutrition education materials that are culturally and age appropriate and designed for the literacy level of the audience.</p> <p>CRDN 3.10 Use effective education and counseling skills to facilitate behavior change.</p> <p>CRDN 3.11 Develop and deliver products, programs or services that promote consumer health, wellness, and lifestyle management.</p> <p>CRDN 3.12 Deliver respectful, science-based answers to client questions concerning emerging trends.</p>	<p>KRDN 3.1 Use the Nutrition Care Process and clinical workflow elements to assess nutritional parameters, diagnose nutrition related problems, determine appropriate nutrition interventions, and develop plans to monitor the effectiveness of these interventions.</p> <p>KRDN 3.2 Develop an educational session or program/ educational strategy for a target population.</p> <p>KRDN 3.3 Demonstrate counseling and education methods to facilitate behavior change and enhance wellness for diverse individuals and groups.</p> <p>KRDN 3.6 Develop nutritionally sound meals, menus, and meal plans that promote health and disease management and meet client's/patient's needs.</p>

<p>CRDN 3.14 Develop and evaluate recipes, formulas and menus for acceptability and affordability that accommodate the cultural diversity and health needs of various populations, groups, and individuals.</p>	
<p>Domain 4: Practice Management and Use of Resources: Strategic Application of principles of management and systems in the provision of services to individuals and organizations.</p>	
<p>CRDN 4.4 Apply current information technologies to develop, manage, and disseminate nutrition information and data.</p> <p>CRDN 4.5 Analyze quality, financial, and productivity data for use in planning.</p> <p>CRDN 4.8 Develop a plan to provide or develop a product, program or service that includes a budget, staffing needs, equipment, and supplies.</p>	<p>KRDN 4.2 Evaluate a budget/financial management plan and interpret financial data.</p> <p>KRDN 4.6 Explain the process involved in delivering quality food and nutrition services.</p>
<p>Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner.</p>	
<p>CRDN 5.1 Perform a self-assessment that includes awareness in terms of learning and leadership styles and cultural orientation and develop goals for self-improvement.</p> <p>CRDN 5.2 Identify and articulate one’s skills, strengths, knowledge, and experiences relevant to the position desired and career goals.</p> <p>CRDN 5.3 Prepare a plan for professional development according to the Commission on Dietetic Registration Guidelines.</p> <p>CRDN 5.4 Advocate for opportunities in the professional settings (such as asking for additional responsibility, practicing negotiating a salary or wage, or asking for a promotion).</p> <p>CRDN 5.5 Demonstrate the ability to resolve conflict.</p> <p>CRDN 5.6 Promote team involvement and recognize the skills of each member.</p>	<p>KRDN 5.1 Perform self-assessment that includes awareness in terms of learning and leadership styles and cultural orientation and develop goals for self-improvement.</p> <p>KRDN 5.2 Identify and articulate one’s skills, strengths, knowledge, and experiences relevant to the position desired and career goals.</p> <p>KRDN 5.3 Practice how to self-advocate for opportunities in a variety of settings (such as asking for support, presenting, an elevator pitch).</p> <p>KRDN 5.4 Practice resolving differences or dealing with conflict.</p> <p>KRDN 5.6 Demonstrate an understanding of the importance and expectations of a professional in mentoring and precepting others.</p>

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
<i>The Building Blocks of Sports Nutrition</i>				
Module 1: <i>Athlete Macronutrient Needs</i>	Athlete macronutrient needs vary based on the type of athlete and variations in training. This module identifies and calculates athletes' energy and macronutrient requirements based on activity needs and size of athlete. It also finetunes macronutrient distribution recommendations to maximize training, performance, and recovery.	<p>1.1 Understand the role of carbohydrates, protein, and fat in fueling all intensities of exercise.</p> <p>1.2 Calculate athletes' energy and macronutrient requirements based on activity needs and size of athlete.</p> <p>1.3 Recognize the role of macronutrient distribution to maximize training, performance, and recovery.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.10 3.1</p>	Athlete Case Study
Module 2: <i>Athlete Micronutrient Needs</i>	While athletes may not need increased quantities of all vitamins and minerals, there are micronutrient considerations for the athletic population. This module identifies the nutrients of concern for at-risk population groups and educates on the specific micronutrient needs necessary for recovery.	<p>2.1 Understand the role vitamins and minerals play in an athletes' diet and which are nutrients of concern for the athletic population.</p> <p>2.2 Identify the nutrients of concern for at-risk population groups.</p> <p>2.3 Recognize the specific micronutrient needs necessary for recovery.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.10 3.1</p>	Athlete Case Study

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Module 3: <i>Hydration for Optimal Performance</i>	Hydration needs of athletes vary greatly depending on the type of athlete, the duration and intensity of the training, and the environment of the sport. This module identifies the hydration calculations for pre, during, and post-exercise, and provides sweat rate calculations to dial in on an athlete's specific fluid needs. It also educates the RD to distinguish between various hydration beverages and determine which beverage is most appropriate in various hydration settings.	<p>3.1 Identify and calculate hydration needs pre, during, and post-exercise.</p> <p>3.2 Calculate sweat rate to identify and dial in on an athlete's specific hydration needs during exercise.</p> <p>3.3 Identify various hydration beverages and distinguish which beverage is most appropriate in various hydration settings.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3</p>	Athlete Case Study
Module 4: <i>Pre, During, and Post-Workout Fueling</i>	Pre, during, and post-workout nutrition strategies are essential to optimize training, performance, and recovery. This module identifies pre and during workout fueling and hydration needs, as well as strategies based on time of training, type, frequency, duration, and mode of exercise. It also pinpoints the 3 Rs to Recovery to calculate post-workout fueling needs to support glycogen replenishment, muscle resynthesis, and rapid re-hydration.	<p>4.1 Identify pre-workout fueling and hydration needs based on time, type, frequency, duration, and mode of exercise.</p> <p>4.2 Understand the role of carbohydrate and fluid intake during exercise and how to calculate needs.</p> <p>4.3 Identify the 3 Rs to Recovery and calculate needs to support glycogen replenishment, muscle resynthesis, and rapid re-hydration.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.10 3.1</p>	Athlete Case Study

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<i>Specific Considerations in Sports Nutrition</i>				
Module 5: <i>Energy Management and Body Weight Science for Athletes</i>	Gaining weight, maintaining weight, and losing body fat can all be difficult for athletes. This module defines body weight science and teaches how to calculate an athlete's energy needs based on performance, health, and body composition goals. It also outlines the 4 Step Process to energy management goal setting and identifies practical strategies for weight gain, weight loss, and helping athletes with a loss of appetite.	<p>5.1 Define body weight science and calculate an athlete's energy needs based on performance, health, and body composition goals.</p> <p>5.2 Understand the 4 Step Process to energy management goal setting.</p> <p>5.3 Identify strategies for weight gain, weight loss, and loss of appetite.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.12 3.1</p>	Athlete Case Study
Module 6: <i>RED-S: Symptoms, Consequences, and Treatment</i>	Eating disorders, disordered eating and low energy availability are common in every stage of athletics. This module distinguishes the difference between various types of eating disorders and disordered eating in sports and identifies the physical, psychological, and performance consequences of Relative Energy Deficiency in Sports (RED-S), while providing treatment strategies, meal planning tips, and return to play guidelines for athletes.	<p>6.1 Distinguish the difference between various types of eating disorders and disordered eating in sports.</p> <p>6.2 Identify the physical, psychological, and performance consequences of RED-S.</p> <p>6.3 Identify treatment strategies and return to play guidelines.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.12 3.1</p>	Athlete Case Study

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Module 7: <i>Fueling Athletes on Popular Diets</i>	From trendy Ketogenic, paleo, and intermittent fasting diets to traditional Mediterranean and plant-based diets, eating patterns for exercisers and athletes come in all shapes and sizes, but share the same end goal – optimal performance. This module identifies the pros and cons and addresses the latest research around the most common dietary patterns and popular diets and how they relate to exercise performance and recovery to ultimately enhance strength, performance, and meet diet preference.	<p>7.1 Identify pros and cons of various popular diets and their effects on health and performance.</p> <p>7.2 Optimize nutrition recommendations for athletes adhering to various eating patterns.</p> <p>7.3 Develop meal plans that align with athlete’s goals, diet preference, and training schedule.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.12 3.1</p>	Athlete Case Study
Module 8: <i>Nutrition for Injury</i>	Injury is an unfortunate norm in the world of sports. While nutrition recommendations are very individualized to the athlete and degree of injury, this module identifies the macronutrient needs for injury recovery and healing, as well as the role micronutrients play in the healing process. RDs will learn how to write meal plans based on adjusted energy and macronutrient needs for recovery.	<p>8.1 Identify macronutrient needs for injury recovery and healing.</p> <p>8.2 Understand the role of micronutrients in the healing process.</p> <p>8.3 Calculate nutrition needs for the injured athlete and write meals plans to include micronutrient recommendations.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.12 3.1</p>	Athlete Case Study

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Module 9: <i>Evaluating Supplements</i>	Dietary supplements are an ever-changing topic in the field of sports nutrition. While it is impossible to know about every supplement, it is possible to understand how to evaluate them. This module identifies the various regulatory organizations and standards for supplements, as well as evaluates how to recognize common sports supplements, their uses, validity, and recommendations.	9.1 Understand the goals and the governance of the Dietary Supplement Health and Education Act (DSHEA). 9.2 Identify the regulatory organizations and standards for supplements. 9.3 Recognize common sports supplements, their uses, validity, and recommendations.	Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice. <u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3 Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations. <u>CRDN</u> <u>KRDN</u> 3.12 3.1	Athlete Case Study

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Module 10: <i>Menu Writing for Training Tables and Travel Dining</i>	Working with teams means writing menus for training, competitions, and travel. This module will identify various considerations for writing team menus, distinguish between different types of training tables and feeding environments, and educate on how to write appropriate menus for each.	10.1 Recognize the various considerations for team menu development. 10.2 Distinguish between various types of training tables and evaluate the appropriateness of each. 10.3 Learn how to develop specific menus for different types of teams and schedules.	Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice. <u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3 Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <u>CRDN</u> <u>KRDN</u> 2.12 2.1 Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations. <u>CRDN</u> <u>KRDN</u> 3.14 3.1 3.6 Domain 4: Practice Management and Use of Resources: Strategic Application of principles of management and systems in the provision of services to individuals and organizations. <u>CRDN</u> <u>KRDN</u> None 4.6	Develop a one-week training table menu for a large team participating in two-a-days. Develop a pre-game menu for a soccer team that has two vegetarian athletes on it. Develop a post-game menu with three meal options to be provided at a restaurant.

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<i>Fueling Various Populations and Groups</i>				
Module 11: <i>Fueling Individual Sports</i>	Different types of sports use different energy systems and thus have varying nutrition needs. This module will educate on how to identify and calculate the macronutrients needs of short-term explosive sports, mid-length alternating intensity sports, and endurance sports, and how to create appropriate meal plans for each sport population.	11.1 Distinguish between the energy needs of short-term explosive sports, mid-length alternating intensity sports, and endurance sports. 11.2 Identify and calculate the macronutrients needs of each sport population. 11.3 Understand how to write meal plans to meet specific energy needs of various types of athletes.	Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice. <u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3 Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations. <u>CRDN</u> <u>KRDN</u> 3.8 3.1 3.10 3.2 3.12 3.3	Athlete Case Study

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Module 12: <i>Fueling Vegan and Vegetarian Athletes</i>	There are a variety of nutrition considerations to evaluate when working with vegan and vegetarian athletes. This module will identify individual athlete protein needs, plant-based protein food options and their pros and cons in meal planning, and micronutrients of concern for plant-based eating patterns.	<p>12.1 Understand protein requirements and considerations for vegan and vegetarian athletes.</p> <p>12.2 Evaluate plant-based proteins and their pros and cons in meal planning.</p> <p>12.3 Identify micronutrients of concern for plant-based eating patterns.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.8 3.1 3.10 3.2 3.12 3.3</p>	Athlete Case Study
Module 13: <i>Fueling Athletes in the Arts</i>	While they may not be sprinting and tackling, musicians, dancers, and those in the performing arts communities have unique nutrition and hydration demands. This module identifies the artist athlete connection and the role it plays in nutrition recommendations, as well as evaluates the challenges and considerations for meal planning for artists, their schedules, and their travel.	<p>13.1 Identify the artist athlete connection and the role it plays in nutrition recommendations.</p> <p>13.2 Understand the energy and hydration needs of various types of artists.</p> <p>13.3 Recognize the challenges and considerations when meal planning for athletes in the arts.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.8 3.1 3.10 3.2 3.12 3.3</p>	Athlete Case Study

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Module 14: <i>Working with Youth Athletes</i>	Working with youth athletes means working with families, school, and a demanding schedule, all while allowing for growth, development, and sport energy needs. This module will identify and evaluate youth athlete-specific considerations regarding schedule, multiple sport practices, and nutrition availability, as well as how to navigate nutrition with parents, booster club organizations, and peers to promote building a culture of sports nutrition.	14.1 Understand the role of growth and development in determining energy needs of youth athletes. 14.2 Identify and evaluate youth athlete-specific considerations regarding schedule, multiple sport practices, and nutrition availability. 14.3 Learn how to navigate nutrition with parents, booster club organizations, and peers to promote building a culture of sports nutrition.	Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice. <u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3 Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <u>CRDN</u> <u>KRDN</u> 2.7 2.1 Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations. <u>CRDN</u> <u>KRDN</u> 3.8 3.1 3.10 3.2 3.12 3.3	Athlete Case Study Identify three ways to build athlete buy-in for team nutrition.

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Module 15: <i>Nutrition Outside the Box: Tips and Tweaks for Various Populations</i>	There are a variety of nutrition, hydration, and micronutrient considerations when working with different population groups. This module will provide knowledge, tips, and tweaks for working with masters athletes, pregnant athletes and exercisers, as well as interventions for exercisers and elite athletes with various health conditions and disease states.	15.1 Identify nutrition and hydration needs and consideration for masters athletes. 15.2 Understand the physiological adaptations for active pregnant women and the energy, macronutrient, and micronutrient variations for each trimester of pregnancy. 15.3 Consider nutrition interventions for various health conditions and disease states for exercisers and elite athletes.	Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice. <u>CRDN</u> <u>KRDN</u> 1.2 1.1 1.5 1.3 Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations. <u>CRDN</u> <u>KRDN</u> 3.4 3.1 3.8 3.2 3.10 3.3 3.12	Athlete Case Study

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Diversity, Equity, and Inclusion in Sports Nutrition				
Module 16: <i>Foundational Steps When Working with Athletes of Diverse Backgrounds</i>	<p>This module will educate practitioners on how to challenge their current way of thinking to better support athletes of various cultural backgrounds. Additionally, practitioners will identify how to deepen their understanding of athletes' cultural uniqueness and unveil potential sources of healthcare support hesitancy.</p> <p>(Module taught by Sports RD Briana Butler, MCN, RDN, LD)</p>	<p>16.1 Assess personal "learned messages" surrounding culturally diverse athletes and performance nutrition.</p> <p>16.2 Understand and embrace the cultural variabilities between practitioner and client.</p> <p>16.3 Appraise athlete hesitancy to work with practitioners not of cultural likeness or with cultural similarities.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.5 1.3</p> <p>Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice.</p> <p><u>CRDN</u> <u>KRDN</u> 2.11 2.6 2.12 2.7</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.9 3.3 3.10 3.12</p> <p>Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner.</p> <p><u>CRDN</u> <u>KRDN</u> 5.5 5.4</p>	<p>Identify three cultural biases you have or that you were exposed to growing up.</p> <p>Identify two things you can do to improve your cultural awareness and what you will do in the next three months to work on them.</p>

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Module 17: <i>Establishing Trust with Culturally Diverse Athletes Through Inclusive Nutrition Care</i>	<p>This module will identify steps to enhance practitioner-athlete trust within face-to-face client interactions, the meal planning process, and the coordination of continued support concerning cultural differences. In addition, practitioners will be able to identify ways to customize the athlete care process in an inclusive way to decrease the occurrence of athlete-push back and perceptions of un-supportive care.</p> <p>(Module taught by Sports RD Briana Butler, MCN, RDN, LD)</p>	<p>17.1 Improve approach to pre- and during face-to-face interaction with culturally diverse athletes to enhance athlete buy-in.</p> <p>17.2 Create familiarity in meal planning through culturally appropriate recommendations and meal-specific inclusions.</p> <p>17.3 Enhance culturally sensitive client support beyond practitioner entity or performance facility.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.5 1.3</p> <p>Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice.</p> <p><u>CRDN</u> <u>KRDN</u> 2.11 2.6 2.12 2.7</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.9 3.3 3.10 3.12</p> <p>Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner.</p> <p><u>CRDN</u> <u>KRDN</u> 5.5 5.4</p>	<p>Athlete Case Study</p>

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
<p>Module 18: <i>Steps for Continual Improvement of Practitioner Cultural Awareness and Resources for Comprehensive and Appropriate Continued or Coordination of Care</i></p>	<p>This module is built to provide practitioners with valuable resources that can be used to improve their diversity and cultural awareness continually. We will also establish best practices for supporting clients when current practitioner experience may not match perceived client needs.</p> <p>(Module taught by Sports RD Briana Butler, MCN, RDN, LD)</p>	<p>18.1 Understand how to collect open and honest feedback to improve athlete care, personal diversity, and cultural awareness.</p> <p>18.2 Establish a resource library for practitioners to reference for enhanced care of culturally diverse athletes.</p> <p>18.3 Improve practitioner confidence in seeking collaboration with dietitians of various cultural backgrounds and coordinating care as necessary.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.5 1.3</p> <p>Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice.</p> <p><u>CRDN</u> <u>KRDN</u> 2.11 2.6 2.12 2.7</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.9 3.3 3.10 3.12</p> <p>Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner.</p> <p><u>CRDN</u> <u>KRDN</u> 5.5 5.4</p>	<p>Identify one resource that you would like to look into reading, listening to, etc. to become a more culturally competent practitioner.</p> <p>Identify one organization you can participate in or collaborate with to help improve your cultural competence.</p>

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
<i>Strategic Communication in Sports Nutrition</i>				
Module 19: <i>Strategic Communication - Knowing What to Say and How to Say It</i>	Strategic communication is essential for any professional who wants to go a step higher in his/her career. Knowing what to say and how to say it can make or break a relationship, a job promotion, and a business. This module teaches the tips and common mistakes of communicating effectively, ultimately helping a RD come out on top. Learning how to think on your feet and respond confidently is key to becoming a successful professional.	19.1 Identify the 7 Cs of Communication and how to utilize them in written and verbal communications. 19.2 Identify skills and techniques for communicating under pressure and in uncomfortable environments. 19.3 Apply communication skills for thinking on your feet in various types of scenarios and situations.	Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice. <u>CRDN</u> <u>KRDN</u> 1.5 1.3 Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <u>CRDN</u> <u>KRDN</u> 2.10 2.1 Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations. <u>CRDN</u> <u>KRDN</u> 3.8 3.2 3.10 3.3 3.12 Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner. <u>CRDN</u> <u>KRDN</u> 5.1 5.4 5.1 5.3 5.2 5.5 5.2 5.4	Develop an elevator pitch. Identify a personal struggle when forced to communicate under pressure. Determine two techniques you can use to effectively communicate in that situation. What is a stressful communication situation you recently had? Identify what technique you could have used to improve the outcome or how you felt when communicating the message.

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
Module 20: <i>Working with Individual Athletes</i>	When working with individual athletes, there are a variety of common expectations, concerns, questions, etc. that practitioners may encounter. This module will help identify environmental and situational nutrition considerations when working with various types of athletes, as well as help RDs design and implement appropriate counseling strategies.	20.1 Identify environmental and situational nutrition considerations when working with high school, college, and professional athletes. 20.2 Design and implement appropriate counseling strategies. 20.3 When working with individual athletes, understand common expectations, concerns, questions, etc. that practitioners may encounter.	Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <u>CRDN</u> 2.7 <u>KRDN</u> 2.1 Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations. <u>CRDN</u> 3.8 <u>KRDN</u> 3.9 3.2 3.10 3.3 3.11 3.12	Identify one population of athletes that you work with or want to work with, and list two to three nutritional considerations for this group. Create a nutrition assessment form to help guide you through a counseling session. Create a profile of your ideal client. Identify two common expectations, concerns, and questions that this individual might bring up in a counseling session.

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
Module 21: <i>Executing Dynamic Group Presentations</i>	Public speaking is an effective way to expand your reach, build business, and make income. This module will help sports RDs identify the skills necessary to improve their public speaking skills and learn the necessary components of executing dynamic group presentations.	21.1 Identify and apply tips to improve your public speaking knowledge and skills. 21.2 Understand the educational, environmental, and logistical considerations when developing presentations. 21.3 Learn how to use message maps to develop dynamic group presentations.	Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <u>CRDN</u> 2.7 2.11 2.12 Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations. <u>CRDN</u> 3.8 3.9 3.10 3.11	Identify three areas of public speaking that you need to improve on. What is the first step you will take in each area? Create a message map for a presentation on a sports nutrition topic of your choice.

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
Module 22: <i>Enhance Your Influence Through Video Content, Media, Social Media, and Writing</i>	<p>The capacity to have an effect on the character, development, or behavior of someone or something, otherwise known as influence, is essential to impacting clients, colleagues, the profession, and ultimately the world. This module provides tips and practical application steps on becoming an influencer and how to use the skills of video development, media, social media, and writing to positively impact career potential and the profession.</p>	<p>22.1 Analyze the scientific ways to increase influence and how to apply them in your business.</p> <p>22.2 Identify ways to incorporate and monetize various media channels.</p> <p>22.3 Utilize writing, blogging, and expert quotes to expand your brand and influence.</p>	<p>Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice.</p> <p><u>CRDN</u> <u>KRDN</u> 2.2 2.1 2.9 2.10</p> <p>Domain 3: Clinical and Customer Services: Development and delivery of information, products, and services to individuals, groups, and populations.</p> <p><u>CRDN</u> <u>KRDN</u> 3.8 3.2 3.9 3.3 3.10 3.11 3.12</p> <p>Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner.</p> <p><u>CRDN</u> <u>KRDN</u> 5.2 5.2</p>	<p>Identify if traditional media or video development is a goal for you or your business. If so, identify one thing you can do in the next three months to grow your skill or reach in the area?</p> <p>List three ways you can improve your social media channel(s) to make it/them reflect you as a professional.</p> <p>Identify one to two ways you use writing in your career or business to increase your influence in the next three months.</p>

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
Module 23: <i>Becoming an Effective Woman Leader in Performance Nutrition</i>	While the sports world started more male-centric, women have now risen in all types of leadership and executive roles. To help you become a better leader, this module helps identify three ways you develop and establish your professional brand, how to make yourself stand out as an effective leader, and how to implement high performance habits that leaders must obtain to excel at every level.	23.1 Identify three ways your professional brand is established. 23.2 Understand how to make yourself stand out as an effective leader. 23.3 Recognize and implement high performance habits that leaders must obtain to excel at every level.	Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <u>CRDN</u> 2.9 2.10 2.11 Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner. <u>CRDN</u> 5.1 5.4 5.5 5.6	Take a leadership assessment test and determine two areas you need to work on. Identify five words that define you and your brand. What is one high performance habit you need to work on and what are two things you can do to work on it?

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities																						
<i>Building a Sports Nutrition Career, Program, or Business</i>																										
Module 24: <i>Building Your Professional Brand</i>	Creating and building a professional brand, starting today, is essential for career success. A brand is more than a name and picture, it is the image and impression one creates in the minds of clients, the public, and in the profession. This module is designed to help a professional with the step-by-step brand development process to launch his/her career, or transition to a sports nutrition career, and make a lasting impact.	24.1 Understand the importance of building a professional brand in all aspects of career development. 24.2 Identify and reflect on your personal and professional strengths, weaknesses, opportunities, and threats. 24.3 Pinpoint your unique value proposition as a professional and develop a brand statement.	Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <table border="0" data-bbox="1121 505 1381 764"> <tr> <td><u>CRDN</u></td> <td><u>KRDN</u></td> </tr> <tr> <td>2.2</td> <td>2.1</td> </tr> <tr> <td>2.7</td> <td>2.8</td> </tr> <tr> <td>2.8</td> <td></td> </tr> <tr> <td>2.9</td> <td></td> </tr> <tr> <td>2.10</td> <td></td> </tr> <tr> <td>2.11</td> <td></td> </tr> <tr> <td>2.12</td> <td></td> </tr> </table> Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner. <table border="0" data-bbox="1121 997 1381 1089"> <tr> <td><u>CRDN</u></td> <td><u>KRDN</u></td> </tr> <tr> <td>5.1</td> <td>5.1</td> </tr> <tr> <td>5.4</td> <td>5.3</td> </tr> </table>	<u>CRDN</u>	<u>KRDN</u>	2.2	2.1	2.7	2.8	2.8		2.9		2.10		2.11		2.12		<u>CRDN</u>	<u>KRDN</u>	5.1	5.1	5.4	5.3	Complete a personal SWOT analysis. List three skills, strengths, or talents you possess. How do they benefit you? How do they hold you back? List two to three problems you solve or would like to solve for your ideal client. List three people you trust to evaluate and critique your social media presence. Now ask them to do it! Draft a brand statement.
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Module 25: <i>Gaining Experience, Getting Involved, and Job Opportunities</i>	Getting involved professionally and volunteering can open up the door to new career opportunities. This module will help you recognize the various job opportunities in sports nutrition and how to gain relevant experience ultimately setting you up for your dream sports nutrition job or business.	25.1 Identify the 3 types of networks a RD needs and how to implement them in your career. 25.2 Recognize the various job opportunities in sports nutrition and how to gain relevant experience. 25.3 Develop a 5-year plan to incorporate volunteer experience and maximize your available time to create career opportunities.	Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <u>CRDN</u> <u>KRDN</u> 2.2 2.1 2.7 2.8 2.8 2.9 2.10 2.11 Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner. <u>CRDN</u> <u>KRDN</u> 5.1 5.1 5.2 5.2 5.3 5.3 5.4	Create a 3-month professional development plan including the following categories: Mentoring/Coaching, Networking, Education/Experience, Professional Involvement, Business Development Identify three professional benefits you hope to achieve in each area. Develop a 5-year plan to incorporate volunteer experience and maximize your available time to create career opportunities.

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
Module 26: <i>How to Get Your Foot in the Door: Reaching Out, Interviewing, and Following-Up</i>	<p>“How do I find the right job? What do I say in an interview? How many days do I wait to follow-up?” Job searching fears are real, especially to those starting a career in the field or transitioning between jobs or positions. This step-by-step module is designed to walk a RD through starting, or re-starting, the job application process, reaching out, interviewing, follow-up, what to say and what not to say, negotiating a salary, and ultimately accepting a job. It teaches the tips, tricks, and skills to get professionals the job they really want!</p>	<p>26.1 Identify practical ways to overcome job searching fears.</p> <p>26.2 Apply strategies for successfully applying for jobs.</p> <p>26.3 Demonstrate professional interview skills and develop appropriate follow-up plans.</p>	<p>Domain 1: Scientific and Evidence Base of Practice: Integration of scientific information and research into practice.</p> <p><u>CRDN</u> <u>KRDN</u> 1.5 1.3</p> <p>Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice.</p> <p><u>CRDN</u> <u>KRDN</u> 2.2 2.1 2.7 2.8 2.8 2.9 2.10</p> <p>Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner.</p> <p><u>CRDN</u> <u>KRDN</u> 5.1 5.1 5.2 5.2 5.4 5.3 5.5 5.4 5.6 5.6</p>	<p>Create a professional contact list of ten dietitians.</p> <p>Develop answers for each of the following questions:</p> <p>Tell me about a time you made an error and how you handled the situation to remedy it appropriately.</p> <p>What are three strengths that you obtain and what are potential pitfalls of each?</p> <p>How would you handle an athlete that disagrees with your recommendations?</p>

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
Module 27: <i>Foundational Steps to Setting Up, Building, and Growing Business</i>	Laying a strong business foundation is key to long term success. This module will help you develop an appropriate business structure based on current and future career goals, as well as instruct and guide you on creating and implementing a logistical and marketing plan for your business or side hustle.	27.1 Identify how to set-up an appropriate business structure based on current and future career goals. 27.2 Create and implement a logistical plan to build your business or side hustle. 27.3 Distinguish appropriate marketing strategies and channels to grow your business.	Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <u>CRDN</u> <u>KRDN</u> 2.2 2.1 2.7 2.8 2.8 2.9 2.12 Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner. <u>CRDN</u> <u>KRDN</u> 5.1 5.1	Register for a National Provider Identifier (NPI) number. Register for an EIN number. Evaluate the pros and cons of your business becoming an LLC. Determine if you will operate as a Sole Proprietor or S Corp. Complete niche client avatar.

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
Module 28: <i>Making Your Own Way: Developing Business Proposals, Pricing, and Contract Negotiation</i>	While dietitians are the nutrition experts, many have not learned the entrepreneurial skills to develop, sell, and negotiate business proposals and contracts. This module walks RDs through the process of identifying a client’s need, developing proposals, and negotiating fees for business success.	28.1 Identify the necessary components to develop proposals to meet client needs. 28.2 Summarize and apply key information to include within written contracts. 28.3 Fine tune professional negotiation skills to develop contract terms and fees.	Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <u>CRDN</u> <u>KRDN</u> 2.2 2.1 2.7 2.8 2.8 2.9 2.10 Domain 4: Practice Management and Use of Resources: Strategic Application of principles of management and systems in the provision of services to individuals and organizations. <u>CRDN</u> <u>KRDN</u> 4.5 4.2 Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner. <u>CRDN</u> <u>KRDN</u> 5.1 5.1	Develop a business proposal for a current or future client. Identify three types of services you will offer clients and pricing strategies for each.

Module # and Title	Module Description	Module Learning Objectives (MLOs)	ACEND Core Competency (CRDNs & KRDNs)	Case Studies and Competency Activities
Module 29 continued: <i>Steps to Developing Programs, Courses, Books, Podcasts, and More</i>			Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner. <u>CRDN</u> <u>KRDN</u> 5.1 5.1	
Module 30: <i>Working for Yourself: What to Consider and Where to Begin</i>	When starting to work for yourself, there are a variety of personal, professional, and life variables to evaluate. This module will help prioritize important considerations and key steps to develop and launch a business in sports nutrition. It also pinpoints the necessary traits of an entrepreneur and how to incorporate them into your current or future business strategy.	30.1 Identify appropriate mentors, coaches, and other training opportunities necessary to build a strong business foundation. 30.2 Prioritize important considerations and key steps to develop and launch a business in sports nutrition. 30.3 Pinpoint the necessary traits of an entrepreneur and how to incorporate them into your business strategy.	Domain 2: Professional Practice Expectations: Beliefs, values, attitudes, and behaviors for the professional dietitian nutritionist level of practice. <u>CRDN</u> <u>KRDN</u> 2.2 2.8 2.1 2.7 2.9 2.8 Domain 4: Practice Management and Use of Resources: Strategic Application of principles of management and systems in the provision of services to individuals and organizations. <u>CRDN</u> <u>KRDN</u> 4.5 4.2 4.8 Domain 5: Leadership and Career Management: Skills, strengths, knowledge, and experience relevant to leadership potential and professional growth for the nutrition and dietetics practitioner. <u>CRDN</u> <u>KRDN</u> 5.1 5.1	Develop a personal budget. Evaluate the following five questions: 1. How great is the risk? 2. Is there a niche or position for what you do in your area or are you willing to move? 3. What contacts, connections, and networks do you have for your business plan or the job you want? 4. How much money do you need to make? 5. How can you market yourself?