## PERSONAL TRAINER DIPLOMA

Purpose: The RCTC Personal Trainer Diploma program will provide a broad foundation of knowledge to assist students to assess, design and prescribe individualized fitness training programs for clients. The program addresses the skills required to assist others in improving personal fitness and overall quality of life. The coursework will expose students to the resources and professional networks that they will require to stay current in their profession over the length of their career. Personal Training opportunities are available in almost every community in our nation through programs offered at recreational venues, public/private fitness clubs, or as independent businesses. Upon completion of the coursework required, an internship experience allows students to see how their skills are applied in the workplace.

## **Award**

Personal Trainer Diploma Program	38 credits total
Personal Trainer curriculum	34 credits
MnTC curriculum/General Education	4 credits

RECOMMENDED FULL-TIME COURSE SEQUENCE
Not all courses are scheduled every semester. See course schedule: https://eservices.minnstate.edu/registration/search/hasic.html?campusid=

	Semester 2	
	PHED 2240 Methods of Group Fitness (Spring	
4 cr	Only)	3 cr
3 cr	PHED 2242 Essentials of Strength and Conditioning	
3 cr	(Spring Only)	3 cr
3 cr	PHED 2249 Prevention and Care of Athletic Injuries	
	(Spring Only)	3 cr
	PHED 2253 Sport Nutrition for Performance	
	(Spring Only)	3 cr
	PHED 2270 Introduction to Physical Education	
	(Spring Only)	2 cr
13	Total Credits	14
3 cr		
2 cr		
3 cr		
3 cr		
11 cr		
<u> </u>	3 cr 3 cr 3 cr 3 cr 2 cr 3 cr 3 cr	3 cr (Spring Only) 3 cr (PHED 2242 Essentials of Strength and Conditioning (Spring Only) PHED 2249 Prevention and Care of Athletic Injuries (Spring Only) PHED 2253 Sport Nutrition for Performance (Spring Only) PHED 2270 Introduction to Physical Education (Spring Only)  13 Total Credits  3 cr 2 cr 3 cr 3 cr 3 cr

Course descriptions can be found at: https://www.rctc.edu/academics/courses/course-descriptions.



