

Unit/ Standard Number	High School Graduation Years 2021, 2022, and 2023 Rehabilitation Aide CIP 51.2604 Task Grid	Proficiency Level Achieved: (X) Indicates Competency Achieved to Industry Proficiency Level
Secondary Competency Task List		
100	ORGANIZATIONAL AND PROFESSIONAL HEALTH AND WELLBEING	
101	Comply with school and health care/fitness facility partner rules and regulations.	
102	Comply with course objectives, expectations and grading procedures.	
103	Apply interpersonal conflict management skills.	
104	Utilize safety and emergency procedures and report emergencies immediately.	
105	Adhere to the professional standards for health care providers.	
106	Investigate fitness and health care careers by: describing historical foundations, comparing and contrasting scopes of practice, describing educational/licensure requirements, and analyzing different occupational opportunities.	
107	Use medical/fitness equipment.	
108	Use proper body mechanics for personal and patient/client safety.	
200	DOCUMENTATION, LEGAL AND ETHICAL ISSUES	
201	Maintain the confidentiality of records/information as required by HIPAA/FERPA.	
202	Implement the components of informed consent.	
203	Identify the legal importance of accurate record keeping to the benefit of all parties.	
204	Define legal concepts of liability, negligence, supervision, and assumption of risk.	
205	Analyze legal considerations and ethical actions.	
206	RESERVED	
300	EMERGENCY CARE AND INFECTION CONTROL	
301	Identify the components of an Emergency Action Plan (EAP).	
302	Identify signs and symptoms, prevention, and treatment of weather-related illnesses.	
303	Perform CPR, AED, and Basic-First Aid skills.	
304	Identify signs and symptoms, prevention, and treatment of head injuries/traumatic brain injuries (TBI's).	
305	Identify signs and symptoms, prevention, and treatment of acute traumatic spine injuries.	
306	Identify common causes of cardiorespiratory complications.	
307	Identify emergency management techniques for neuromusculoskeletal conditions.	
308	Apply protect, rest, ice, compress, and elevate (PRICE) principle.	
309	Clean and disinfect objects and surfaces to prevent disease transmission.	
310	Perform proper hand washing technique.	
311	Identify various blood borne pathogens and comply with OSHA standards.	
312	Utilize personal protective equipment (PPE).	
400	INJURY PREVENTION AND PROTECTION	
401	Identify types of bracing/splinting devices and techniques.	
402	Select the appropriate taping, bracing, and wrapping techniques.	
403	Utilize patient/client safety measures.	

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404	Adapt strategies for special populations.	
	500 TREATMENT, REHABILITATION, AND CLINICAL SKILLS	
501	Compose HOPS (history/observation/palpation/special tests) and SOAP (subjective/objective/assessment/plan) notes.	
502	Measure and record height and weight.	
503	Measure and record vital signs (VS).	
504	Perform visual acuity test.	
505	Measure and perform range of motion (ROM).	
506	Perform manual muscle test (MMT).	
507	Distinguish the phases of rehabilitation.	
508	Identify signs and symptoms, prevention, and treatment of neuromusculoskeletal injuries.	
509	Identify therapeutic modalities and related safety procedures.	
510	Assist the patient/client with activities of daily living (ADL) and necessary assistive devices (AD).	
511	Protect a patient's/client's privacy while treating him/her.	
	600 NUTRITION AND HYDRATION	
601	Explain daily nutritional requirements, caloric intake needs, and calculate basal metabolic rate (BMR).	
602	Evaluate food labels.	
603	Evaluate basic and sport nutrition needs, including hydration.	
604	Identify signs and symptoms of dehydration.	
605	Identify safe methods for weight loss and weight gain.	
606	RESERVED	
607	Identify supplements and ergogenic aids.	
	700 EXERCISE SCIENCE AND PRESCRIPTION	
701	Simulate pre-exercise screening in determining physical activity participation.	
702	Utilize health/fitness intake questionnaire.	
703	Conduct baseline testing for body composition, cardiorespiratory, muscular strength, muscular endurance, and flexibility.	
704	Implement the components of exercise prescription and modification.	
705	Select and demonstrate exercises to improve body composition, cardiorespiratory fitness, muscular strength, muscular endurance, and flexibility.	
706	Select and demonstrate exercises to improve agility, power, speed, balance, and proprioception.	
707	Create short-term and long-term goals utilizing the SMART (specific, measurable, attainable, realistic and time bound) principle.	
708	Execute spotting techniques for resistance training exercise.	
	800 HUMAN DEVELOPMENT AND MENTAL HEALTH	
801	Identify the stages of human growth and development.	
802	Communicate according to the patient's/client's stage of development and background.	
803	Identify and discuss types of mental health disorders.	

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804	Identify and discuss types of disordered eating.		
805	Identify physical and psychological indicators of stress.		
806	RESERVED		
900	MEDICAL TERMINOLOGY		
901	Use medical terminology and abbreviations/acronyms.		
1000	ANATOMY, PHYSIOLOGY AND PATHOPHYSIOLOGY		
1001	Identify anatomical position, body planes, directions, and cavities.		
1002	Identify organs, functions, and disease processes of the integumentary system.		
1003	Identify organs, functions, and disease processes of the skeletal system.		
1004	Identify organs, functions, and disease processes of the muscular system.		
1005	Identify organs, functions, and disease processes of the nervous system.		
1006	Identify organs, functions, and disease processes of the cardiovascular system.		
1007	Identify organs, functions, and disease processes of the endocrine system.		
1008	Identify organs, functions, and disease processes of the lymphatic system.		
1009	Identify organs, functions, and disease processes of the respiratory system.		
1010	Identify organs, functions, and disease processes of the urinary system.		
1011	Identify organs, functions, and disease processes of the digestive system.		
1012	Identify organs, functions, and disease processes of the reproductive system.		
1013	Identify organs, functions, and disease processes of the immune system.		