LESSON PLANS ARE SUBJECT TO CHANGE

Reynolds School District

Reynolds Jr.-Sr. High School

reacher. Thysical Dat	ucation	Week of: Nov. 11-15, 2024 Grade: 7-12
Monday Academic Standard # Lesson Object	10.5.9 tive: Identify and apply pr	Objective # C actice strategies for skill improvement.
Resources: Ba	asketballs, nets, rackets, an	d birdies
Details: 9-12: Basketba 7-8: Basketba	oall games or badminton ga all skills	ame
Tuesday		
Academic Standard #		Objective # A in an individualized physical activity plan that of personal fitness and activity goals and promote it.
Resources: Co	ones, stations, mats, music	
Details: Circuit trainin	g	
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Wednesday Academic Standard # Lesson Object participation in Physica	10.4.9 tive: Analyze the factors the	Objective # E hat impact on the relationship between regular
Wednesday Academic Standard # Lesson Object participation in Physica Resources: Ma	10.4.9 tive: Analyze the factors to all Activity. ats, sponge ball, markings f team handball	Objective # E hat impact on the relationship between regular
Wednesday Academic Standard # Lesson Object participation in Physica Resources: Management Details: Play a game of Thursday Academic Standard # Lesson Object	10.4.9 tive: Analyze the factors to all Activity. ats, sponge ball, markings f team handball	Objective # E hat impact on the relationship between regular
Wednesday Academic Standard # Lesson Object participation in Physica Resources: Managements: Play a game of the standard # Lesson Object movements. * Linear near the standard #	10.4.9 tive: Analyze the factors to all Activity. ats, sponge ball, markings f team handball	Objective # E hat impact on the relationship between regular on the floor Objective # E
Wednesday Academic Standard # Lesson Object participation in Physica Resources: Managements: Play a game of the standard # Lesson Object movements. * Linear near the standard #	10.4.9 tive: Analyze the factors to all Activity. ats, sponge ball, markings of team handball 10.5.9 tive: Analyze and apply so notion *rotary motion tor-skinned balls	Objective # E hat impact on the relationship between regular on the floor Objective # E
Wednesday Academic Standard # Lesson Object participation in Physica Resources: M: Details: Play a game o	10.4.9 tive: Analyze the factors to al Activity. ats, sponge ball, markings of team handball 10.5.9 tive: Analyze and apply so notion *rotary motion tor-skinned balls of kickball tag 10.5.9 tive: Describe and apply g	Objective # E hat impact on the relationship between regular on the floor Objective # E cientific and biomechanical principles to complex