

1.	Name:							
2.	Sport:	3.	Position:					
4.	Age: years	5.	Gender:	_Male	Femal	e		
6.	Which one of the following best desc	one of the following best describes your ethnic background? (
	aWhite/Caucasian					_Other; specify		
	bBlack/African-American	d.	Asian o	or Pacific Isl	ander			
7.	What year in college are you? (Check	k one.)						
	aFreshman		Junior		e	_5th year senior		
	bSophomore		Senior			_ ,		
8.	How would you describe your eating	g ha	bits? (Check	one.)				
	aGood		Fair		c	_Poor		
9.	How many times a day do you eat?							
10.	How often do you eat out? (number of times per week)							
11.	When you go out to eat, what are the three most common places you go?							
	a			-	, 0			
	b							
	с							
12.	Do you avoid any of the following fo	ods	? (Check all	that apply.)				
	aRed meat		Fruits	11 7		_Sweets (candy, desserts)		
	bPoultry (chicken, turkey)	g.	Fried fo	oods	1	_Alcohol		
	cFish		Breads			_Fats/oils		
	dDairy (milk, cheese)	i.	Grains	(pasta, rice)		(mayo, salad dressing, butter)		
	eVegetables	j.	Fast fo	ods				
13.	Do you currently take any dietary supplements?YesNo							
	f yes, which ones? (Check all that apply.)							
	aCreatine	e.	Vitami	ns	i	Pyruvate		
	bProtein shakes	f.	Minera	ls	j	_Energy boosters		
	cAmino acids	g.	Herbs			(eg, Ephedra, Ma Huang)		
	d. HMB	h.	"Andro	o"/DHEA	k.	Other; specify		

14.	Do you know which dietary suppl	ements are ba	nned or restri	icted by the NCAA?	YesN			
15.	In a typical workout, about how many cups of water, juice, sports drink, or noncaffeinated beverages do you drink before or during exercise? (Check one.)							
	aNone	c3-5 c						
	b1-2 cups	dMor	•	3				
16.	Overall, how satisfied are you with	n the physical	appearance o	of your body? (Check o	one.)			
	aVery satisfied	cSom	ewhat dissat	isfied				
	bSomewhat satisfied	dVery	dissatisfied					
17.	How easy or difficult is it for you to maintain your in-season weight? (Check one.)							
	aVery easy	cSom	ewhat diffict	ılt				
	bSomewhat easy	dVery	difficult					
18.	Do you have any personal goals for body composition?YesNo							
	If yes, which ones? (Check all that apply.)							
	aGain lean mass/weight gain							
	bDecrease body fat							
	cLose weight							
	dMaintain current body composition							
	eNone							
19.	Do you use the nutrient analysis cards that are posted on the training table to help you							
	make food selections?							
	aYes							
	bNo							
	cFreshman, have not eaten on campus							
	dDo not regularly eat at the training table							
20.	Do you read the table tents that are placed on the dining tables?							
	aYes							
	bNo							
	cFreshman, have not eaten on campus							
	dDo not regularly eat at the training table							
21.	Please indicate the topics you wou	ld like to learr	about by ch	ecking "Yes." If you ar	e not interested			
	in learning about a topic, mark "N							
	a. Nutrition programs for peak		Yes	No				
	b. Weight control		Yes	No				
	c. Weight gain		Yes	No				
	d. Eating disorder counseling		Yes	No				
	e. Exercise and fitness programs		Yes	No				
	f. Grocery store tour		Yes	No				
	g. Cooking demonstrations/mea	al preparation	Yes	No				
	h. Tips on eating out		Yes	No				
	1 0							

Please indicate whether you agree or disagree with the following statements by placing a check (1) in the appropriate column.

		Agree	Disagree	Don't Know
22. Carbohydrates and fats energy for muscles.	are the main source of		,	
23. Protein is the primary so	ource of energy for muscles.			
24. Sweets should not be ear	ten prior to an athletic event.			
25. Fluids should be replace athletic events.	d before, during, and after			
26. Sports drinks are better	than water for replacing fluid losses.			
27. Protein supplements are for muscle growth and o				
28. Eating carbohydrates ma	akes you fat.			
29. Meals high in fat should training or competition.	be consumed 2 to 3 hours before			
30. Athletes can rely on third during and after compet	st to ensure fluid replacement ition.			
31. Dehydration decreases a	thletic performance.			
32. Vitamin and mineral sup	pplements increase energy level.			

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