Georgia Department of Public Health Dietetic Internship Program Application

Verify application requirements of each program to which you wish to apply. Not all programs use this form. All information must be typed/printed.

			Date _	
ame				
	(Last)	(First)		(Middle or Maiden)
Present Address				
_		(Street)		(Apt #)
_	(City)	(State)	(Zip Code)	(Phone)
ermanent Address (If different)				
		(Street)		(Apt #)
<u>-</u>	(City)	(State)	(Zip Code)	(Phone)
_	Cell Phone Number	r		where you can be reached on pointment Day.)
				N/A
_	E-mail address		Soci	al Security Number
_	Actual or Date (Month/Y Baccalaureate Degree cor			or Date (Month/Year) tion Statement issued.
Foreign Applicants	: Designate Immigration Stat	us	Ехр	piration Date:
Grade Point Averag	ges: —	Overall F	Food/Nutrition/Dietetic	Overall Graduate
		Undergraduate (See page 7.)	(See page 5.)	(If applicable)
Graduate Record E. (If taken, include a co	xam Results: opy with your application.)			
 Check each p 	ms require GRE scores. rogram's admission requirements not applicable.	Date Taken (Month/Year)	Verbal C Score	Quantitative Analytical Score Writing Score

Education: List all colleges or universities attended, with most recent listed first. City and State of **Start and End Dates** College/University **Degree** College/Univeristy (Month/Year) Recommendations: List the names of the 3 individuals who will complete your recommendation forms. **Title Address** E-mail and Phone Name Email: Phone: Email: Phone: Email: Phone: Honors and/or extracurricular activities after beginning college: List organizations, appointed or elected offices held, scholarships, honors, and certifications received in undergraduate, graduate and work experience. Include dates for honors and certifications Professional Organization Memberships: List professional organizations of which you are currently a member.

Work experiences in the past five (5) years: List all experiences, including volunteer, beginning with the most recent. Indicate if the experience was paid, volunteer or part of a practicum/field experience associated with a college course. Briefly describe key responsibilities. When indicating the amount of hours, use hrs/wk for reoccurring work and volunteer experiences and total hours for limited time volunteer and practicum/field experiences. Use additional pages as needed. (Note: if you have professional dietetics and/or food service work experience from over five years ago, please include it.)

Name of Employer / Organization	Position Title	Start and End Dates (Month/Year)	Hrs/Wk or Total Hours	Paid, Volunteer, or Practicum
1.				
Supervisor's Name and Title:			Email: Phone:	
Key Responsibilities:				
2.				
Supervisor's Name and Title:			Email: Phone:	
Key Responsibilities:				
3.				
Supervisor's Name and Title:			Email: Phone:	
Key Responsibilities:				
4.				
Supervisor's Name and Title:			Email: Phone:	
Key Responsibilities:				
5.				
Supervisor's Name and Title:			Email: Phone:	
Key Responsibilities:				
6.				
Supervisor's Name and Title:			Email: Phone:	
Key Responsibilities:			i fiorie.	

Work experiences in the past five (5) years, continued **Place of Employment** Hrs/Wk Paid, Volunteer, **Start and End Dates** Position, Title and/or Practicum or Total Hours or Practicum (Month/Year) 7. Email: Supervisor's Name and Title: Phone: Key Responsibilities: 8. Email: Supervisor's Name and Title: Phone: Key Responsibilities: 9. Email: Supervisor's Name and Title: Phone: Key Responsibilities: 10. Email: Supervisor's Name and Title: Phone: Key Responsibilities: 11. Email: Supervisor's Name and Title: Phone: Key Responsibilities: 12. Email: Supervisor's Name and Title: Phone: Key Responsibilities:

Food, Nutrition, Dietetic Coursework: Include all undergraduate courses related to food science, food management, nutrition, dietetics, medical terminology, laboratory values, senior seminar, See instructions on page 7. Use additional pages as needed. (If you have earned credits from multiple educational systems that use different credit units, e.g. semesters and quarters, you must convert all credits to semester hours.)

College or University	Course Prefix & No.	Course Title	Lab / Practicum	Term & Year	No. of Credits	Grade Earned	Grade Points Earned
				Totals Credits		Total Grade Points	
I certify the information I have pro- grounds for my dismissal from the academic requirements prior to sta	program. I under	ation is true and accurate and reconstand I must provide an original con.	ognize any false py of a signed \	or incorrect state /erification Stater	ements mad nent substa	e herein will l ntiating comp	be bletion of
Date Signature							

<u>Science Coursework:</u> Include undergraduate science coursework such as any chemistry, biology, microbiology, anatomy, or physiology. See instructions on page 7. Use additional pages as needed. (If you have earned credits from multiple educational systems that use different credit units, e.g. semesters and quarters, you must convert all credits to semester hours.)

College or University	Course Prefix & No.	Course Title	Lab / Practicum	Term & Year	No. of Credits	Grade Earned	Grade Points Earned
	1		1	Totals Credits		Total Grade Points	

Instructions for Completing Grade Point Averages

<u>CALCULATING UNDERGRADUATE GPA</u>: (If you have earned credits from multiple educational systems that use different credit units, e.g. semesters and guarters, you must convert all credits to semester hours.)

- Example 1 Pat completed all courses required for an undergraduate degree in nutrition from one university.
 - o Pat should use the calculated GPA on the institution's transcripts.
- Example 2 Sarah earned an undergraduate degree in sociology with a minor in nutrition. She attended two community colleges and a state university to fulfill all degree requirements. She took several general interest courses while attending these colleges, although the courses did not meet any specific degree requirements. These courses are listed on her transcripts. Sarah also took a ceramics class at a fourth community college during one summer. It was the only course she took from this college and is not one of the three colleges she attended to meet her degree requirements. Sarah will calculate the Undergraduate GPA using the transcripts from the three institutions she attended where she earned credits towards her undergraduate degree. Because Sarah did not transfer her ceramics course grade to her degree granting institution, it will not be included in the Undergraduate GPA calculation. General interest courses Sarah took from the three credit earning institutions will be included.

	College/University 1		College/University 2		College/University 3	
	Credits	GPA	Credits	GPA	Credits	GPA
From Transcripts	15	3.90	24	2.90	89	3.32
Grade Points Earned _a	58.5		69.6		295.48	

^aTo calculate Grade Points Earned, multiply the number of credits times the GPA for each respective institution separately.

^bTo calculate the Undergraduate GPA; divide the Total Grade Points Earned by the Total Credits. In this example: 423.58 ÷ 128 = 3.31.

Undergraduate GPA _b =	3.31
Total Credits =	128
Total Grade Points Earned =	423.58
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CALCULATING FOOD NUTRITION AND DIETETICS GPA:

The following scale should be used to calculate Grade Points Earned for your DPD GPA. For repeated courses, list both grades earned but use only the higher grade to calculate the DPD GPA.

Grade earned	Grade Points Earned
	for each credit
A+, A, A-	4.0
B+, B, B-	3.0
C+, C, C-	2.0
D+. D. D-	1.0

Sample completed form:

College or University	Course Prefix & No.	Course Title	Lab / Practicum	Term & Year	No. of Credits	Grade Earned	Grade Points Earned
Eastside State University	Nutr 344	Food Management		Spring '08	3	B-	9
Eastside State University	Nutr 400	Diet and Disease		Spring '09	3	Α	12
	Nutr 444	Advanced Nutrition		Spring '09	INC*		
*INC Incomplete - currently enrolled or to be completed. Totals Credits 6					Total Grade Points	21	
To calculate DPD GPA, divide the Total Grade Points by the Total Credits. In this example: $21 \div 6 = 3.5$					GPA	3.50	