

MIAMI DADE COLLEGE, MEDICAL CAMPUS NURSING SCHOLARSHIP APPLICATION PACKET

Directions: Please send all necessary documents **together** with the scholarship application, and send to the address below. Applications will not be accepted if documents are missing.

Thank you for your cooperation.

Information to be submitted:

- A. Completed and signed application form. Print clearly.
- B. Documents required for the scholarship of choice.
- C. Most recent unofficial transcript from Miami Dade College.
- D. Letter of admission to School of Nursing at MDC.

II. Application process:

- A. Applications will be accepted once or twice a year depending upon the program.
- B. Scholarships are only for first semester Associate of Science and Bachelor of Science in Nursing students.
- C. Applications from eligible candidates will be reviewed by Scholarship Committee.
- D. All applicants must have completed the Federal Student Financial Aid (FAFSA) application. Award is contingent on unmet need.
- E. Completed applications and supporting data should be submitted to the address below by August 6, 2013.

Please mail completed applications to:
Miami Dade College
Medical Campus
Student Services - Room 1113
950 NW 20th Street
Miami, FL 33127

Telephone: 305-237-4141

Nursing Scholarship Application



Directions: Submit the completed Nursing Scholarship Application with all necessary documents to the New Student Center (Room 1113) at the Medical Campus. Applications will not be accepted if documents are missing.

Submit your completed application no later than August 6, 2013.

Name of Applicant:						
Tune of Applicant.	(Last)		(First)		(Middle Initial)	
Miami Dade ID #		Social S	ecurity#			
Home Address: (St	treet)	(City)		(State)	(Zip)	
Phone Number (Home)	Phone Numbe	(Cell)	Email:			
Are you an International Student?		If so, please include	a copy of y	our Visa a	nd I-20.	
Natural Science GPA / Nursing GPA	\:	ease include an unoffi calculate Natural Scie art provided on revers	ence GPA / N			
First Semester in Nursing program		<u>-</u>				
*Have you applied for FAFSA?	☐ Yes ☐ N	lo				
Scholarship you are applying for (I	Please check on	e ONLY)				
Essay Contest (Generic Full Time, Interna	ational Only)	Career Mobility Sch	nolarship (BSN	Only)		
Work Experience (Transitional/Bridge Only)		Retraining (AO Only)				
Medical Campus Ambassador (Generic Full Time Only)		☐ Need Based (All Pro	ograms)			
Please indicate all documents included	uded:					
(Please only include the document	ts needed for th	e specific scholarship	you are app	lying for)		
Copy of Acceptance Letter to Program	Proof of Unm	et Need (Copy of S.A.R. Repo	ort from Financ	ial Aid)	Resume	
Verification Letter from Employee	Proof of International Student Status (Copy of Visa and I-20)			Essay		
Recommendation Letter	Unofficial MD	C Transcript				
Signature of Applicant		 Date				
Sumbit Application with all required docum New Student Center (Room 1113) Miami Dade College, Medical Campus	[For more information, contact: Dawn Diamond Phone: (305) 237-4471				

Email: Ddiamon1@mdc.edu

*Award is contingent on unmet need.

950 NW 20th St

Miami, FL 33127 Phone: (305) 237-4141

How to Calculate Natural Science Grade Point Average

- 1. Using the key provided below, multiply the point value for your assigned grades by number of credits for each class. (See example below.)
- 2. Add total number of grade points for all courses.
- 3. Add total number of credits for all courses.
- 4. Divide total number of grade points by total number of credits.

Required Course	Grade	Credits	Grade Points
Sample:			
AAA0000	Α	3	12
CHM1033			
CHM1033L			
BSC2085			
BSC2085L			
BSC2086			
BSC2086L			
MCB2010			
	Total		

Calculation

Grade Points Total		Credits Total		Natural Science GPA
	1		=	

Key:

A = 4	
B = 3	
C = 2	
D = 1	
F = 0	
U = 0	
X = not included	
S = not included	

How to Calculate Nursing Grade Point Average

- 1. Using the key provided below, multiply the point value for your assigned grades by number of credits for each class. (See example below.)
- 2. Add total number of grade points for all courses.
- 3. Add total number of credits for all courses.
- 4. Divide total number of grade points by total number of credits.

Required Course	Grade	Credits	Grade Points
Sample:			
NURXXXX	Α	3	12
NUR			
	Т	otal	

Calculation

Grade Points Total		Credits Total	Natural Science GPA
	1		

Key:

A = 4
B = 3
C = 2
D = 1
F = 0
U = 0
X = not included
S = not included