



# De La Salle University

2401 Taft Avenue, Manila, Philippines 1004

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## TRANSCRIPT OF RECORDS

### PERSONAL DATA

Student Name (Last, First, Middle) : **ANGUSTIA, SHEILA MARIE, TABULINA**

ID Number : 10980059

Date of Birth

: 07 March 1980

Citizenship

: Filipino

Gender

: Female

Place of Birth

: Albay, Philippines

### EDUCATIONAL DATA

Degree : **Master of Science in Biology**

Admission Credentials : Transcript of Records (Bacc.)

Date of Admission : 25 May 2009

Date of Graduation : 15 April 2014

Cumulative GPA : 3.645 out of 4.000

Special Order No. (C) : Exempted

Academic Honors : Not applicable

### PREVIOUS SCHOOL ATTENDED

Undergraduate : Bachelor of Science in Biochemistry (2001)  
University of the Philippines - Manila  
Manila, Philippines

\*\*\*NOTHING FOLLOWS\*\*\*

Academic Year/ Term	Course Code	Course Title	Grade	Unit/s
2009-2010, Term 1	BIO605M	ADVANCED PHYSIOLOGY (PLANT AND ANIMAL) LECTURE	4.0	2
	BIO604M	ADVANCED PHYSIOLOGY LAB - PLANT AND ANIMAL	4.0	1
	BIO606M	ADVANCED SYSTEMATICS LABORATORY	3.5	1
	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.0	2
	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1	3.0	(3)
	ENG502M	ADVANCED TECHNICAL READING AND WRITING 2	EXEMPTED	(-)
	BIO503M	BIOETHICS	3.5	3
	BIO602M	ADVANCED GENETICS LABORATORY	3.5	1
	BIO603M	ADVANCED GENETICS LECTURE	3.5	2
	BIO501M	BIOSTATISTICS	3.0	3
2009-2010, Term 2	BIO610M	MOLECULAR BIOLOGY (LAB)	3.5	1
	BIO611M	MOLECULAR BIOLOGY (LEC)	4.0	2
	BIO600M	ADVANCED ECOLOGY LABORATORY	3.5	1
	BIO601M	ADVANCED ECOLOGY LECTURE	3.5	2
	BIO516M	BIOINFORMATICS LABORATORY FOR MS BIOLOGY STUDENTS	4.0	1
2009-2010, Term 3	BIO515M	BIOINFORMATICS LECTURE FOR MS BIOLOGY STUDENTS	3.5	2
	BIO609M	CELL BIOLOGY	3.5	3
	BIO505M	METHODS OF BIOLOGICAL RESEARCH	4.0	3
	BIO852M	SEMINAR	4.0	1
	THESIS: <i>"Characterization of the Philippine Y STR Population Involving 23 Loci: Population Information, Mutation Analysis and Forensic Assessment"</i>			
	<b>Total Units Earned</b>			
	<b>Non-Academic/Remedial Units</b>			
	***NOTHING FOLLOWS***			
				<b>37.0</b>
				<b>( 3.0 )</b>

Remarks : **For Employment Purposes - Not Valid for School Transfer**

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Page(s) : 1 of 1

Date : 09 May 2015

Ref. No. : OUR-TR-15-AR-01484

Barcode :

I hereby certify that the foregoing entries are true and correct and that the official records substantiating the same are kept in the electronic and physical files of the school.

*Geanannnn*

**VOLTAIRE M. MISTADES, PH.D.**  
University Registrar



Office of the  
University  
Registrar



REF. NO. OUR-CO-13-AR-2550

2401 Taft Avenue, Manila, Philippines 1004

Tel. No.: (632) 523-4333

Fax No.: (632) 523-4333

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\*\*\*\* THIS DOCUMENT IS NOT VALID WITHOUT SEAL AND BARCODE \*\*\*\*

## CERTIFICATION

This is to certify the following about **SHEILA MARIE TABULINA ANGUSTIA**:

1. That, the above was admitted to De La Salle University in Academic Year 2009-10;
2. That, the above is in the program Master of Science in Biology; and
3. That, the above is enrolled for the terms indicated below:

<u>Academic Year/Term</u>	<u>Start Date</u>	<u>End Date</u>
2009-10/1	25 May 2009	05 September 2009
2009-10/2	14 September 2009	19 December 2009
2009-10/3	11 January 2010	19 April 2010
2010-11/1	31 May 2010	06 September 2010
2010-11/2	13 September 2010	18 December 2010
2010-11/3	05 January 2011	13 April 2011
2011-12/1	25 May 2011	31 August 2011
2011-12/2	07 September 2011	17 December 2011
2011-12/3	04 January 2012	17 April 2012
2012-13/2	12 September 2012	18 December 2012
2012-13/3	10 January 2013	19 April 2013
2013-14/1	27 May 2013	07 September 2013
2013-14/2	11 September 2013	21 December 2013

This certification is being issued upon the request of the above for whatever legal purpose it may serve.

**VOLTAIRE M. MISTADES, Ph.D.**  
University Registrar

12 October 2013





## TRANSCRIPT OF RECORDS

## PERSONAL DATA

Student Name (Last, First, Middle) : **ANGUSTIA, SHEILA MARIE, TABULINA**

ID Number : 10980059

Citizenship : Filipino

Place of Birth : Albay, Philippines

Date of Birth

Gender

07 March 1980

Female

## EDUCATIONAL DATA

Program : **Master of Science in Biology**

Admission Credentials : Transcript of Records (Bacc.)

Date of Admission : 25 May 2009

Date of Graduation : Not Applicable

Cumulative GPA : 3.645 out of 4.000

Special Order No. (C) : N/A

Academic Honors : Not applicable

## PREVIOUS SCHOOL ATTENDED

Undergraduate : Bachelor of Science in Biochemistry (2001)  
University of the Philippines - Manila  
Manila, Philippines

\*\*\*NOTHING FOLLOWS\*\*\*

Academic Year/ Term	Course Code	Course Title	Grade	Unit/s
2009-2010, Term 1	BIO605M	ADVANCED PHYSIOLOGY (PLANT AND ANIMAL) LECTURE	4.0	2
	BIO604M	ADVANCED PHYSIOLOGY LAB - PLANT AND ANIMAL	4.0	1
	BIO606M	ADVANCED SYSTEMATICS LABORATORY	3.5	1
	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.0	2
	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1	3.0	(3)
	ENG502M	ADVANCED TECHNICAL READING AND WRITING 2	EXEMPTED	(-)
	BIO503M	BIOETHICS	3.5	3
2009-2010, Term 2	BIO602M	ADVANCED GENETICS LABORATORY	3.5	1
	BIO603M	ADVANCED GENETICS LECTURE	3.5	2
	BIO501M	BIOSTATISTICS	3.0	3
	BIO610M	MOLECULAR BIOLOGY (LAB)	3.5	1
	BIO611M	MOLECULAR BIOLOGY (LEC)	4.0	2
2009-2010, Term 3	BIO600M	ADVANCED ECOLOGY LABORATORY	3.5	1
	BIO601M	ADVANCED ECOLOGY LECTURE	3.5	2
	BIO516M	BIOINFORMATICS LABORATORY FOR MS BIOLOGY STUDENTS	4.0	1
	BIO515M	BIOINFORMATICS LECTURE FOR MS BIOLOGY STUDENTS	3.5	2
	BIO609M	CELL BIOLOGY	3.5	3
	BIO505M	METHODS OF BIOLOGICAL RESEARCH	4.0	3
	BIO852M	SEMINAR	4.0	1
	<b>Total Units Earned</b>			
	<b>Non-Academic/Remedial Units</b>			
	***NOTHING FOLLOWS***			
				<b>31.0</b>
				( 3.0 )

## Remarks : For Employment Purposes - Not Valid for School Transfer

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Page(s) : 1 of 1

Date : 12 October 2013

Ref. No. : OUR-TR-13-AR-1684

Barcode :

I hereby certify that the foregoing entries are true and correct and that the official records substantiating the same are kept in the electronic and physical files of the school.



**VOLTAIRE M. MISTADES, PH.D.**  
University Registrar



## TRANSCRIPT OF RECORDS

## PERSONAL DATA

Student Name (Last, First, Middle)	<b>ANGUSTIA, SHEILA MARIE, TABULINA</b>		
ID Number	10980059	Date of Birth	07 March 1980
Citizenship	Filipino	Gender	Female
Place of Birth	Albay, Philippines		

## EDUCATIONAL DATA

Program	<b>Master of Science in Biology</b>		
Admission Credentials	Transcript of Records (Bacc.)		
Date of Admission	25 May 2009	Date of Graduation	Not Applicable
Cumulative GPA	3.645 out of 4.000	Special Order No. (C)	N/A
Academic Honors	Not applicable		

## PREVIOUS SCHOOL ATTENDED

Undergraduate	Bachelor of Science in Biochemistry (2001) University of the Philippines - Manila Manila, Philippines
---------------	---

\*\*\*NOTHING FOLLOWS\*\*\*

Academic Year/ Term	Course Code	Course Title	Grade	Unit/s
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	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.0	2
	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1	3.0	(3)
	ENG502M	ADVANCED TECHNICAL READING AND WRITING 2	EXEMPTED	(-)
2009-2010, Term 2	BIO503M	BIOETHICS	3.5	3
	BIO602M	ADVANCED GENETICS LABORATORY	3.5	1
	BIO603M	ADVANCED GENETICS LECTURE	3.5	2
	BIO501M	BIOSTATISTICS	3.0	3
	BIO610M	MOLECULAR BIOLOGY (LAB)	3.5	1
2009-2010, Term 3	BIO611M	MOLECULAR BIOLOGY (LEC)	4.0	2
	BIO600M	ADVANCED ECOLOGY LABORATORY	3.5	1
	BIO601M	ADVANCED ECOLOGY LECTURE	3.5	2
	BIO516M	BIOINFORMATICS LABORATORY FOR MS BIOLOGY STUDENTS	4.0	1
	BIO515M	BIOINFORMATICS LECTURE FOR MS BIOLOGY STUDENTS	3.5	2
	BIO609M	CELL BIOLOGY	3.5	3
	BIO505M	METHODS OF BIOLOGICAL RESEARCH	4.0	3
	BIO852M	SEMINAR	4.0	1
	<b>Total Units Earned</b>		<b>31.0</b>	
	<b>Non-Academic/Remedial Units</b>		<b>( 3.0 )</b>	
	***NOTHING FOLLOWS***			

**PERSONAL DATA**

Student Name (Last, First, Middle)	<b>ANGUS A, SHEILA MARIE, TABULINA</b>		
ID Number	10980059	Date of Birth	07 March 1980
Citizenship	Filipino	Gender	Female
Place of Birth	Albay, Philippines		

**EDUCATIONAL DATA**Program : **Master of Science in Biology**

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	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.0	2
	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1	3.0	(3)
	ENG502M	ADVANCED TECHNICAL READING AND WRITING 2	EXEMPTED	(-)
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	BIO603M	ADVANCED GENETICS LECTURE	3.5	2
	BIO501M	BIOSTATISTICS	3.0	3
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	BIO601M	ADVANCED ECOLOGY LECTURE	3.5	2
	BIO516M	BIOINFORMATICS LABORATORY FOR MS BIOLOGY STUDENTS	4.0	1
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	BIO852M	SEMINAR	4.0	1
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	<b>Non-Academic/Remedial Units</b>		<b>( 3.0 )</b>	
	***NOTHING FOLLOWS***			

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**VOLTAIRE M. MISTADES, PH.D.**  
University Registrar



De La Salle University

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DLSU-Graduate  
CURRCC1

STUDENT ENROLLMENT RECORD  
AY 2011-2012, Term 3

NAME: AGUSTIA, SHEILA MARIE TABULI  
ID: 10980059  
CITY: M3-BIG / CCS  
PROGRAM:

01c  
STUDENT TYPE: 00680571  
YEAR NO.:

GRADUATING  
DATE/VERSION:

No  
01/14/2012:12:34

NO.	COURSE CODE	SECTION	UNITS	DAY(S)	TIME	ROOM	FACULTY
1.	BIO877M	THESIS WRITING 2 G24	0.0	-			LAGMAN, MR. C

Deadline of Payment w/o Surcharge.....03 January 2012

Deadline of Payment w/ Surcharge.....17 January 2012

NOTE: Contents here are as of printing date/time.  
This is not a proof of official enrollment.

LEGEND: M-MONDAY • T-TUESDAY • W-WEDNESDAY • TH-THURSDAY • F-FRIDAY • S-SATURDAY

TOTAL UNITS 0.0 ( 0.0 )

ASSESSED AMOUNT

13,437.00

Jr 1/19/2012

DE LA SALLE UNIVERSITY  
MANILA, PHILIPPINES  
TIN 000-755-743-000 NON VAT

C 034359

CREDIT MEMO

#201201141333

DATE: \_\_\_\_\_

TRIMESTER: \_\_\_\_\_ SCHOOL YEAR: \_\_\_\_\_  
ID NUMBER: \_\_\_\_\_ COLLEGE: \_\_\_\_\_  
NAME: \_\_\_\_\_

PARTICULARS                          AMOUNT

BOOKS - UNITITLE 10141333 12,900.00

10141333

12,900.00

TOTAL

12,900.00

PREPARED BY:	APPROVED BY:
--------------	--------------



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## View Grades

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User Name: ANGUSTIA, SHEILA MARIE TABULINA

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SY/Term	Course Code	Course Title	Grade	Unit(s)
AY 2010-2011, Term 3	BIO876M	THESIS WRITING 1	-	6
	COS990M	COS THESIS PROPOSAL DEFENSE	4.00	0
	Term GPA:	N/A		
	Cumulative GPA:	3.645		
AY 2010-2011, Term 2	BIO605W	WCE - ADVANCED PHYSIOLOGY	P	0
	COS8500	RESIDENCY (GRADUATE)	AP	0
	Term GPA:	N/A		
	Cumulative GPA:	3.645		
AY 2010-2011, Term 1	BIO511W	WCE - GENERAL BIOLOGY	P	0
	BIO601W	WCE - ADVANCED ECOLOGY	P	0
	BIO605W	WCE - ADVANCED PHYSIOLOGY	F	0
	BIO607W	WCE - SYSTEMATICS	P	0
	COS8500	RESIDENCY (GRADUATE)	AP	0
	Term GPA:	N/A		
	Cumulative GPA:	3.645		
AY 2009-2010, Term 3	BIO505M	METHODS OF BIOLOGICAL RESEARCH	4.00	3
	BIO515M	BIOINFORMATICS LECTURE FOR MS BIOLOGY STUDENTS	3.50	2
	BIO516M	BIOINFORMATICS LABORATORY FOR MS BIOLOGY STUDENTS	4.00	1
	BIO600M	ADVANCED ECOLOGY LABORATORY	3.50	1
	BIO601M	ADVANCED ECOLOGY LECTURE	3.50	2
	BIO609M	CELL BIOLOGY	3.50	3
	BIO852M	SEMINAR	4.00	1
	Term GPA:	3.692		
	Cumulative GPA:	3.645		
AY 2009-2010, Term 2	BIO501M	BIOSTATISTICS	3.00	3
	BIO602M	ADVANCED GENETICS LABORATORY	3.50	1
	BIO603M	ADVANCED GENETICS LECTURE	3.50	2
	BIO610M	MOLECULAR BIOLOGY (LABORATORY)	3.50	1
	BIO611M	MOLECULAR BIOLOGY (LECTURE)	4.00	2
	Term GPA:	3.444		
	Cumulative GPA:	3.611		
AY 2009-2010, Term 1	BIO503M	BIOETHICS	3.50	3
	BIO604M	ADVANCED PHYSIOLOGY LAB - PLANT AND ANIMAL	4.00	1
	BIO605M	ADVANCED PHYSIOLOGY (PLANT AND ANIMAL) LECTURE	4.00	2
	BIO606M	ADVANCED SYSTEMATICS LABORATORY	3.50	1
	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.00	2
	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1	3.00	3
	ENG502M	ADVANCED TECHNICAL READING AND WRITING 2	E	3
	SPS5000	ORIENTATION	P	0
	Term GPA:	3.583		
	Cumulative GPA:	3.778		

**Disclaimer**

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*Grade posted is subject to change after the Grade Consultation Day. An email prompt will be sent to your MLS account once a course grade has been changed.*





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## View Grades

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User Name: ANGUSTIA, SHEILA MARIE TABULINA

Last Login: January 06, 2011 01:53:11 PM

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SY/Term	Course Code	Course Title	Grade	Unit(s)
AY 2010-2011, Term 2	BIO605W	WCE - ADVANCED PHYSIOLOGY	P	0
	COS8500	RESIDENCY (GRADUATE)	AP	0
	Term GPA:	N/A		
	Cumulative GPA:	3.645		
AY 2010-2011, Term 1	BIO511W	WCE - GENERAL BIOLOGY	P	0
	BIO601W	WCE - ADVANCED ECOLOGY	P	0
	BIO605W	WCE - ADVANCED PHYSIOLOGY	F	0
	BIO607W	WCE - SYSTEMATICS	P	0
	COS8500	RESIDENCY (GRADUATE)	AP	0
	Term GPA:	N/A		
	Cumulative GPA:	3.645		
AY 2009-2010, Term 3	BIO505M	METHODS OF BIOLOGICAL RESEARCH	4.00	3
	BIO515M	BIOINFORMATICS LECTURE FOR MS BIOLOGY STUDENTS	3.50	2
	BIO516M	BIOINFORMATICS LABORATORY FOR MS BIOLOGY STUDENTS	4.00	1
	BIO600M	ADVANCED ECOLOGY LABORATORY	3.50	1
	BIO601M	ADVANCED ECOLOGY LECTURE	3.50	2
	BIO609M	CELL BIOLOGY	3.50	3
	BIO852M	SEMINAR	4.00	1
	Term GPA:	3.692		
	Cumulative GPA:	3.645		
AY 2009-2010, Term 2	BIO501M	BIOSTATISTICS	3.00	3
	BIO602M	ADVANCED GENETICS LABORATORY	3.50	1
	BIO603M	ADVANCED GENETICS LECTURE	3.50	2
	BIO610M	MOLECULAR BIOLOGY (LABORATORY)	3.50	1
	BIO611M	MOLECULAR BIOLOGY (LECTURE)	4.00	2
	Term GPA:	3.444		
	Cumulative GPA:	3.611		
AY 2009-2010, Term 1	BIO503M	BIOETHICS	3.50	3
	BIO604M	ADVANCED PHYSIOLOGY LAB - PLANT AND ANIMAL	4.00	1
	BIO605M	ADVANCED PHYSIOLOGY (PLANT AND ANIMAL) LECTURE	4.00	2
	BIO606M	ADVANCED SYSTEMATICS LABORATORY	3.50	1
	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.00	2
	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1	3.00	3
	ENG502M	ADVANCED TECHNICAL READING AND WRITING 2	E	3
	SP55000	ORIENTATION	P	0
	Term GPA:	3.583		
	Cumulative GPA:	3.778		

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## View Grades

User ID: 10980059

User Name: ANGUSTIA, SHEILA MARIE TABULINA

Last Login: September 14, 2010 09:16:31 AM

**MAIN**
[Change Password](#)  
[Log Out](#)

Student No.: 10980059

Degree Program: MS-BIO

Name: ANGUSTIA, SHEILA MARIE TABULINA

**EMAIL**
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[View Curriculum Audit](#)
**CLASSES**
[View Class Schedule](#)  
[View Dissolved Courses](#)  
[View Final Exam and Grade Consultation Schedule](#)
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[Enroll Course](#)  
[Enroll Residency](#)  
[View Assessment](#)  
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[View Course Offerings \(Summer\)](#)
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[Evaluate Faculty](#)  
[Reserve Tickets](#)  
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[Reset Pin](#)  
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SY/Term	Course Code	Course Title	Grade	Unit(s)
AY 2010-2011, Term 1	BIO511W	WCE - GENERAL BIOLOGY	P	0
	BIO601W	WCE - ADVANCED ECOLOGY	P	0
	BIO605W	WCE - ADVANCED PHYSIOLOGY	F	0
	BIO607W	WCE - SYSTEMATICS	P	0
	COS8500	RESIDENCY (GRADUATE)	AP	0
	Term GPA:	N/A		
	Cumulative GPA:	3.645		
AY 2009-2010, Term 3	BIO505M	METHODS OF BIOLOGICAL RESEARCH	4.00	3
	BIO515M	BIOINFORMATICS LECTURE FOR MS BIOLOGY STUDENTS	3.50	2
	BIO516M	BIOINFORMATICS LABORATORY FOR MS BIOLOGY STUDENTS	4.00	1
	BIO600M	ADVANCED ECOLOGY LABORATORY	3.50	1
	BIO601M	ADVANCED ECOLOGY LECTURE	3.50	2
	BIO609M	CELL BIOLOGY	3.50	3
	BIO852M	SEMINAR	4.00	1
	Term GPA:	3.692		
	Cumulative GPA:	3.645		
AY 2009-2010, Term 2	BIO501M	BIOSTATISTICS	3.00	3
	BIO602M	ADVANCED GENETICS LABORATORY	3.50	1
	BIO603M	ADVANCED GENETICS LECTURE	3.50	2
	BIO610M	MOLECULAR BIOLOGY (LABORATORY)	3.50	1
	BIO611M	MOLECULAR BIOLOGY (LECTURE)	4.00	2
	Term GPA:	3.444		
	Cumulative GPA:	3.611		
AY 2009-2010, Term 1	BIO503M	BIOETHICS	3.50	3
	BIO604M	ADVANCED PHYSIOLOGY LAB - PLANT AND ANIMAL	4.00	1
	BIO605M	ADVANCED PHYSIOLOGY (PLANT AND ANIMAL) LECTURE	4.00	2
	BIO606M	ADVANCED SYSTEMATICS LABORATORY	3.50	1
	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.00	2
	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1	3.00	3
	ENG502M	ADVANCED TECHNICAL READING AND WRITING 2	E	3
	SPS5000	ORIENTATION	P	0
	Term GPA:	3.583		
	Cumulative GPA:	3.778		

**Disclaimer**

The table and data above are for reference purposes only and will not be certified by the Office of the University Registrar when printed out from the web. Signed official documents may be requested at the Front Desk of the Office of the University Registrar or electronically through [http://www.dlsu.edu.ph/offices/registrar/document\\_request](http://www.dlsu.edu.ph/offices/registrar/document_request).

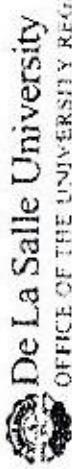
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OFFICE OF THE UNIVERSITY REGISTRAR

DLSU-Graduate  
CURRJ1

STUDENT ENROLLMENT RECORD

AY 2010-2011, Term 1

ANGUSTIA, SHEILLA MARIE TABUL  
O.d.  
NAME : 0980059  
ID NO: MS-BIO / COS  
PROGRAM :

STUDENT ID# 055759;  
EAF NO.

GRADUATING NO.: 07/06/2010; 180939  
DATE/TERM/VERSION

No.	COURSE CODE	SECTION	UNITS	DAY(S)	TIME	HOMA	SACULTY
1.	COS3850U	RESTURANCY GRADUATE	-	-	-	-	-
2.	3-0511W	WCE - GM1	0.0	C.G	-	-	-
3.	3-0605W	WCE - GM1	0.0	GENERAL BIOLOGY	-	-	-
4.	BIO607W	WCE - GM1	0.0	ADVANCED PHYSIOLOGY	-	-	-
4.	BIO607W	WCE - GM1	0.0	SYSTEMATICS	-	-	-
5.	BIO601W	WCE - GM1	0.0	ADVANCED ECOLOGY	-	-	-

Compu 2/16

LETTER TO: RENEWAL OF STUDENT'S STATUS • WEDNESDAY, 16 JANUARY 2011

4, 196, 0, 1

REGISTERED NUMBER

**DE LA SALLE UNIVERSITY**  
MANILA, PHILIPPINES  
TIN 000-755-743-000 NON VAT

C 023782

#2010070616094

**CREDIT MEMO**

CM-C023782

DATE: 07/06/2010

TRIMESTER: 2010-2011 SCHOOL YEAR: 2010-2011  
ID NUMBER: 80059 COLLEGE: COS  
NAME: ANITA, SHETTA MARIE TABULINA

DESCRIPTION	AMOUNT
STUDENT FEE SIDE ENTITIES-TU	3,549.00
PCAS100	
	3,549.00
CR	3,549.00
	<b>TOTAL</b>

PREPARED BY:  
MR. A. A.

APPROVED BY:

**DE LA SALLE UNIVERSITY**  
MANILA, PHILIPPINES  
TIN 000-755-743-000 NON VAT

C 022878

**CREDIT MEMO**

#2010060111340

CM-C022878

DATE: 06/01/2010

TRIMESTER: 1ST SCHOOL YEAR: 2010-2011  
ID NUMBER: 10980039 COLLEGE: COS  
NAME: ANGUSTIA, SHEILA MARIE TABULINA

PARTICULARS	AMOUNT
STUDENT OUTSIDE ENTITIES-TU	847.00
PCASTRD--DE	847.00
CM	847.00
<b>TOTAL</b>	<b>847.00</b>
PREPARED BY:	APPROVED BY:
AB-SAF	

C

8/8/01

DLSU-Graduate

OURASG1

STUDENT ENROLLMENT RECORD  
AY 2010-2011, Term 1

NAME ANGUSTIA, SHEILA MARIE TABULI

NAME 10980059

Old

No

ID NO. MS-BIO / COS

STUDENT TYPE 00550262

GRADUATING

05/12/2010:13:45

PROGRAM

EAF NO.

DATE/TIME/VERSION

NO.	COURSE CODE	SECTION	UNITS	DAY(S)	TIME	ROOM	FACULTY
1.	COS8500	RESIDENCY (GRADUATE)		G01	0.0		

Deadline of Payment w/o Surcharge.....29 May 2010

Deadline of Payment w/ Surcharge.....14 June 2010

LEGEND: M - MONDAY • T - TUESDAY • W - WEDNESDAY • R - THURSDAY • F - FRIDAY • S - SATURDAY

TOTAL UNITS 0.0 ( 0.0 )

ASSESSED AMOUNT

847.00

 De La Salle University

OFFICE OF THE UNIVERSITY REGISTRAR

[www.dlsu.edu.ph/offices/registrar](http://www.dlsu.edu.ph/offices/registrar)

DLSU-Graduate

OURASG1

ENROLLMENT ASSESSMENT FORM

AY 2010-2011, Term 1

NAME ANGUSTIA, SHEILA MARIE TABULI

ID NO. 10980059

STUDENT TYPE Old

GRADUATING

No

BLOCK

PROGRAMS-BIO / COS

EAF NO. 00550262

DATE/TIME/VERSION

05/12/2010:13:45

ADDRESS B2 L15 PHS SAN MARINO CITY SUBD.,

POSTAL CODE

TEL. NO.

PALIPARAN, DASMARINAS, CAVITE

TYPES OF FEES	ASSESSMENT	REFERENCE	DATE	CREDIT
Miscellaneous	64.00			
Residency Fee	737.00			
ID Validation	46.00			
Deadline of Payment w/o Surcharge.....	29 May 2010			
Deadline of Payment w/ Surcharge.....	14 June 2010			
ASSESSED AMOUNT	847.00			
OTHER FEES	0.00			
TOTAL AMOUNT DUE	847.00			
AMOUNT PREVIOUSLY PAID	0.00			
PLEASE PAY THIS AMOUNT	847.00			
TERMS OF PAYMENT:				
<input type="checkbox"/> Full <input type="checkbox"/> Installment (except Freshmen Undergraduates)				
MODE OF PAYMENT:				
<input type="checkbox"/> Cash <input type="checkbox"/> Check				
NOTE: ENROLLMENT IS OFFICIAL ONLY UPON RECEIPT OF PAYMENT.				

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## View Grades

User ID: 10980059

User Name: ANGUSTIA, SHEILA MARIE TABULINA

Last Login: May 12, 2010 10:56:25 AM

**MAIN**
[Change Password](#)  
[Log Out](#)

Student No.: 10980059

Degree Program: MS-BIO

Name: ANGUSTIA, SHEILA MARIE TABULINA

**EMAIL**
[Manage Email \(Secured\)!](#)  
[Monitor Mailbox Size](#)
**STUDENT PROFILE**
[View Clearance](#)
**CLASSES**
[View Class Schedule](#)  
[View Dissolved Courses](#)  
[View Final Exam and Grade Consultation Schedule](#)
**ENROLLMENT**
[Drop/Withdraw Course](#)  
[Enroll Course](#)  
[Enroll Residency](#)  
[View Assessment](#)  
[View Course Offerings](#)  
[View Course Offerings \(Summer\)](#)
**GRADES**
[View Grades](#)
**MLS PLUS**
[ANIMO: Confirm Mobile Registration](#)  
[Calculate Tuition and Fees](#)  
[EPURSE: Change PIN](#)  
[EPURSE: Inquire Balance](#)  
[Reserve Tickets](#)

SY/Term	Course Code	Course Title	Grade	Unit(s)
AY 2009-2010, Term 3	BIO505M	METHODS OF BIOLOGICAL RESEARCH	4.0	3
	BIO515M	BIOINFORMATICS LECTURE FOR MS BIOLOGY STUDENTS	3.5	2
	BIO516M	BIOINFORMATICS LABORATORY FOR MS BIOLOGY STUDENTS	4.0	1
	BIO600M	ADVANCED ECOLOGY LABORATORY	3.5	1
	BIO601M	ADVANCED ECOLOGY LECTURE	3.5	2
	BIO609M	CELL BIOLOGY	3.5	3
	BIO652M	SEMINAR	4.0	1
	Term GPA:	3.692		
	Cumulative GPA:	3.645		
AY 2009-2010, Term 2	BIO501M	BIOSTATISTICS	3.0	3
	BIO602M	ADVANCED GENETICS LABORATORY	3.5	1
	BIO603M	ADVANCED GENETICS LECTURE	3.5	2
	BIO610M	MOLECULAR BIOLOGY (LABORATORY)	3.5	1
	BIO611M	MOLECULAR BIOLOGY (LECTURE)	4.0	2
	Term GPA:	3.444		
	Cumulative GPA:	3.611		
AY 2009-2010, Term 1	BIO503M	BIOETHICS	3.5	3
	BIO604M	ADVANCED PHYSIOLOGY LAB - PLANT AND ANIMAL	4.0	1
	BIO605M	ADVANCED PHYSIOLOGY (PLANT AND ANIMAL) LECTURE	4.0	2
	BIO606M	ADVANCED SYSTEMATICS LABORATORY	3.5	1
	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.0	2
	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1	3.0	3
	ENG502M	ADVANCED TECHNICAL READING AND WRITING 2	E	3
	SPS5000	ORIENTATION	P	0
	Term GPA:	3.583		
	Cumulative GPA:	3.778		

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April 26, 2010

**AUTHORITY TO ENROLL**

ATTENTION: Dean of Admission  
De La Salle University

Dear Sir/Madam:

Please allow **MS SHEILA MARIE T. ANGUSTIA** to enroll in your institution in MS Biology Program. The above-cited person has been awarded scholarship under the **DOST Accelerated S&T Human Resource Development Program (ASTHRDP)**. The actual matriculation/tuition fee and other school fees shall be charged against the funds of **DOST-ASTHRDP** c/o PCASTRD.

This authorization is valid only for this first term of SY2010-2011.

Thank you.

Very truly yours,

ENGR. ERMIE M. BACARRA  
Member, DOST-ASTHRDP Technical  
Working Group Committee  
Chief, Human Resource and Institution  
Development Division

Note: Not valid if signature  
is not original

Rolet by:

Sheila Marie T. Angustia

May 12, 2010

**AUTHORITY TO ENROLL**

ATTENTION: Dean of Admission  
De La Salle University

Dear Sir/Madam:

Please allow **MS SHEILA MARIE T. ANGUSTIA** to enroll in your institution in MS Biology Program. The above-cited person has been awarded scholarship under the **DOST Accelerated S&T Human Resource Development Program (ASTHRDP)**. The actual matriculation/tuition fee and other school fees shall be charged against the funds of **DOST-ASTHRDP** c/o PCASTRD.

This authorization is valid only for this first term of SY2010-2011.

Thank you.

Very truly yours,

*Engr. Andrie*  
Engr. ERMIE M. BACARRA  
Member, DOST-ASTHRDP Technical  
Working Group Committee and  
Chief, Human Resource and Institution  
Development Division

Note: Not valid if signature  
is not original

Read by:

*Sheila Marie T. Angustia*  
SHEILA MARIE T. ANGUSTIA





December 9, 2010

**AUTHORITY TO ENROLL**

ATTENTION: Dean of Admission  
De La Salle University

Dear Sir/Madam:

Please allow **MS. SHEILA MARIE T. ANGUSTIA** to enroll in your institution in MS Biology Program. The above-cited person has been awarded scholarship under the **DOST Accelerated S&T Human Resource Development Program (ASTHRDP)**. The actual matriculation/tuition fee and other school fees shall be charged against the funds of **DOST-ASTHRDP** c/o PCASTRD.

This authorization is valid only for this third term of SY2010-2011.

Thank you.

Very truly yours,

ENGR. ERMIE M. BACARRA  
Member, DOST-ASTHRDP Technical  
Working Group Committee and  
Chief, Human Resource and Institution  
Development Division

Note: Not valid if signature  
is not original

LDA is per term  
paused congre 1/6/2011

Roulby

Sheila Marie T. Angustia



# De La Salle University

Program of Study  
 De La Salle University-Manila  
 Biology Department

Student Name : SHEILA MARIE T. ANGUSTIA

Faculty Adviser : Carmen Ablan-Lagman

Degree Program : MS Biology

Field of Specialization : Genetics and Molecular Biology

Schoolyear	Term	Units	Course Code	Course Title
2009-2010	1 <sup>st</sup>	3	BIO503M	Bioethics
		1	BIO604M	Advanced Physiology Laboratory
		2	BIO605M	Advanced Physiology Lecture
		1	BIO606M	Advanced Systematics Laboratory
		2	BIO607M	Advanced Systematics Lecture
	2 <sup>nd</sup>	3	BIO501M	Biostatistics
		1	BIO602M	Advanced Genetics Laboratory
		2	BIO603M	Advanced Genetics Lecture
		1	BIO610M	Advanced Molecular Biology Laboratory
		2	BIO611M	Advanced Molecular Biology Lecture
	3 <sup>rd</sup>	3	BIO505	Methods of Biological Research
		1	BIO600M	Advanced Ecology Laboratory
		2	BIO601M	Advanced Ecology Lecture
		3	BIO609M	Cell Biology
		2	BIO515M	Bioinformatics Lecture
		1	BIO516M	Bioinformatics Laboratory
		0	BIO852M	Seminar
2010-2011	1 <sup>st</sup>	0		COMPREHENSIVE EXAMINATIONS
	2 <sup>nd</sup>	6	BIO876M	Thesis Writing I
	3 <sup>rd</sup>	0	BIO877M	Thesis Writing II
2011-2012	1 <sup>st</sup>	0	BIO878M	Thesis Writing III

Course Requirements :

Basic Courses	9 units
Elective Courses	6 units
Major Courses	15 units
Seminar	0 units
Thesis	6 units
<b>TOTAL</b>	<b>36 units</b>

Approved by :

*Esperanza Maribel G. Agoos*

Esperanza Maribel G. Agoos  
 Graduate Studies Coordinator  
 Biology Department



De La Salle University

OFFICE OF THE UNIVERSITY REGISTRAR

www.dlsu.edu.ph/offices/registrar

DLSU-Graduate  
OURNAR

## STUDENT ENROLLMENT RECORD

AY 2009-2010, Term 3

NAME ANGUSTIA, SHEILA MARIE TABULI  
ID NO. 10980059 STUDENT TYPE Old  
PROGRAM MS-BIO / COS EAF NO. 00524532 GRADUATING No  
DATE/TIME/VERSION 01/08/2010:12:42 BLOCK

NO.	COURSE CODE	SECTION	UNITS	DAY(S)	TIME	ROOM	FACULTY
1.	BIO505M	METHODS OF BIOLOGICAL RESEARCH					
		G01	3.0	M	1800-2100	J109	MANDIA, EMELI
2.	BIO600M	ADVANCED ECOLOGY LABORATORY					
		G01	1.0	S	-	C404	CARANDANG, JO
3.	BIO601M	ADVANCED ECOLOGY LECTURE					
		G01	2.0	S	0800-1000	C410	CARANDANG, JO
4.	BIO609M	CELL BIOLOGY					
		G01	3.0	W	1800-2100	J109	CABRERA, ESPE
5.	BIO852M	SEMINAR					
		G01	1.0	TBA	-		LEE, ANTHONY
6.	BIO516M	BIOINFORMATICS LABORATORY FOR MS BIOLOGY STUDENTS					
		G01	1.0	TBA	-		LAGMAN, MA. C
7.	BIO515M	BIOINFORMATICS LECTURE FOR MS BIOLOGY STUDENTS					
		G01	2.0	TBA	-		LAGMAN, MA. C

Deadline of Payment w/o Surcharge.....09 Jan 2010

Deadline of Payment w/ Surcharge.....23 Jan 2010

LEGEND: M - MONDAY • T - TUESDAY • W - WEDNESDAY • TH - THURSDAY • F - FRIDAY • S - SATURDAY

TOTAL UNITS	13.0 ( 0.0 )	ASSESSED AMOUNT	29,996.00
-------------	--------------	-----------------	-----------



December 3, 2009

**AUTHORITY TO ENROLL**

ATTENTION: Dean of Admission  
De La Salle University

Dear Sir/Madam:

Please allow **MS SHEILA MARIE T. ANGUSTIA** to enroll in your institution in MS Biology Program. The above-cited person has been awarded scholarship under the **DOST Accelerated S&T Human Resource Development Program (ASTHRDP)**. The actual matriculation/tuition fee and other school fees shall be charged against the funds of **DOST-ASTHRDP** c/o PCASTRD.

This authorization is valid only for this third term of SY2009-2010.

Thank you.

Very truly yours,

ENGR. ERMIE M. BACARRA  
Member, DOST-ASTHRDP Technical  
Working Group and  
Chief, Human Resource and Institution  
Development Division

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is not original

Ravel by:

1/26/10 GJ

SHEILA MARIE T. ANGUSTIA

Print

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[http://enrol1.dlsu.edu.ph/dlsu2/view\\_grades?px=gbwyhjicgzsxgpgcgbgygbgy](http://enrol1.dlsu.edu.ph/dlsu2/view_grades?px=gbwyhjicgzsxgpgcgbgygbgy)



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## View Grades

User ID: 10980059	User Name: ANGUSTIA, SHEILA MARIE TABULINA	Last Login: January 08, 2010 09:18:33 AM	
<b>MAIN</b>		Student No.: 10980059	Degree Program: MS-BIO
<a href="#">Change Password</a>		Name: ANGUSTIA, SHEILA MARIE TABULINA	
<a href="#">Log Out</a>			
<b>EMAIL</b>			
<a href="#">Check Mailbox Size</a>			
<a href="#">Manage Email (Secured) !</a>			
<b>STUDENT PROFILE</b>			
<a href="#">View Clearance</a>			
<b>CLASSES</b>			
<a href="#">View Class Schedule</a>			
<a href="#">View Dissolved Courses</a>			
<a href="#">View Final Exam and Grade Consultation Schedule</a>			
<b>ENROLLMENT</b>			
<a href="#">Drop/Withdraw Course</a>			
<a href="#">Enroll Course</a>			
<a href="#">Enroll Residency</a>			
<a href="#">View Assessment</a>			
<a href="#">View Course Offerings</a>			
<a href="#">View Course Offerings (Summer)</a>			
<b>GRADES</b>			
<a href="#">View Grades</a>			
<b>MLS PLUS</b>			
<a href="#">ANIMO: Confirm Mobile Registration</a>			
<a href="#">Calculate Tuition and Fees</a>			
<a href="#">EPURSE: Change PIN</a>			
<a href="#">EPURSE: Inquire Balance</a>			
<a href="#">Reserve Tickets</a>			

SY/Term	Course Code	Course Title	Grade	Unit(s)
AY 2009-2010, Term 2	BIO501M	BIOSTATISTICS	3.0	3
	BIO602M	ADVANCED GENETICS LABORATORY	D	1
	BIO603M	ADVANCED GENETICS LECTURE	D	2
	BIO610M	MOLECULAR BIOLOGY (LABORATORY)	3.5	1
	BIO611M	MOLECULAR BIOLOGY (LECTURE)	4.0	2
<b>Term GPA:</b> 3.417				
<b>Cumulative GPA:</b> 3.633				
AY 2009-2010, Term 1	BIO503M	BIOETHICS	3.5	3
	BIO604M	ADVANCED PHYSIOLOGY LAB - PLANT AND ANIMAL	4.0	1
	BIO605M	ADVANCED PHYSIOLOGY (PLANT AND ANIMAL) LECTURE	4.0	2
	BIO606M	ADVANCED SYSTEMATICS LABORATORY	3.5	1
	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.0	2
<b>Term GPA:</b> 3.583				
<b>Term GPA:</b> 3.583				

SY/Term	Course Code	Course Title	Grade	Unit(s)
Unspecified	Cumulative GPA:	3.778		

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OUR Form R-10A

## APPLICATION FOR CHANGE OF GRADE (for Graduate Courses)

DATE/TIME PRINTED: 1/4/2010 3:32:28 PM



06070639504943952430636821503649333007604924054236639105279657320

DOCUMENT TRACKING SYSTEM (DTS) NUMBER



990110011427

NOT VALID IF PRINTED WITHOUT BARCODE

Section A: Student Data		Section B: Faculty Data		
Name	ANGUSTIA, SHEILA MARIE TABULINA	Name	ENRIQUEZ, MA. LUISA D.	
ID Number	10980059	ID Number	97029653	
Program	MS-BIO	Cumulative GPA	3.633	Department

Section C: Course Data		Section D: Approval (in sequence)			
Course Code	Course Title	Section	01	SY / Term	2009 - 2010, 2nd
	BIO603M ADVANCED GENETICS LECTURE			Original Grade	New Grade
Type of Course	<input checked="" type="checkbox"/> Lecture <input type="checkbox"/> Laboratory	<input type="checkbox"/> Thesis/Practicum <input type="checkbox"/> Others	9.9	3.5	

SECTION E: Change of Grade History						
[1] Faculty	Date	Reason	This Case	Number of Change of Grades		
MA. LUISA D. ENRIQUEZ	1/4/2010	Late Submission of Final Grades	<input checked="" type="checkbox"/>	0	0	1
GLICERIA B. RAMOS	1/6/10	Error in computation / encoding	<input type="checkbox"/>	0	0	0
GERARDO C. JANAIRO	JAN 07 2010	Completion of Requirements	<input type="checkbox"/>	0	0	33

Section F: For Use of Office of the University Registrar only	
IMPORTANT	<p>1. Students are not allowed to handle this form.      2. This is a system-generated form. No alteration may be made.      3. This form must be submitted at the Front Desk of the OUR. Supporting documents must be retained at the Chair's Office.      4. Submission of this form shall not be deemed as an approval of the application for change of grade. A confirmation of the transaction will be sent to the official DLSU email account of the faculty and the student after approval of the application.</p>



OUR Form R-10A

## APPLICATION FOR CHANGE OF GRADE (for Graduate Courses)

DATE/TIME PRINTED: 1/4/2010 3:05:55 PM



06070639504943952430636821503649293007604924054236639105279657320

DOCUMENT TRACKING SYSTEM (DTS) NUMBER



990110008053

NOT VALID IF PRINTED WITHOUT BARCODE

Section A: Student Data		Section B: Faculty Data		
Name	ANGUSTIA, SHEILA MARIE TABULINA	Name	ENRIQUEZ, MA. LUISA D.	
ID Number	10980059	ID Number	97029653	
Program	MS-BIO	Cumulative GPA	3.633	Department

Section C: Course Data		Section D: Approval (in sequence)			
Course Code	Course Title	Section	SY / Term	SECTION E: Change of Grade History	
Type of Course			Original Grade	New Grade	
	<input type="checkbox"/> Lecture <input checked="" type="checkbox"/> Laboratory	<input type="checkbox"/> Thesis/Practicum <input type="checkbox"/> Others	9.9	3.5	

[1] Faculty		Date	Reason	This Case	Number of Change of Grades		
					Term	SY	Cumulative
<i>Enriquez</i> MA. LUISA D. ENRIQUEZ		1/4/2010			0	0	1
<i>GLICERIA B. RAMOS</i> GLICERIA B. RAMOS		1/6/10	Late Submission of Final Grades	<input checked="" type="checkbox"/>	0	0	1
<i>Janairo</i> GERARDO C. JANAIRO		JAN 07 2010	Error in computation / encoding	<input type="checkbox"/>	0	0	0
<i>Edwin P. Santiago</i> EDWIN P. SANTIAGO			Completion of Requirements	<input type="checkbox"/>	0	0	33
<b>Section F: For Use of Office of the University Registrar only</b>							
<b>IMPORTANT</b>							
<p>1. Students are not allowed to handle this form.</p> <p>2. This is a system-generated form. No alteration may be made.</p> <p>3. This form must be submitted at the Front Desk of the OUR. Supporting documents must be retained at the Chair's Office.</p> <p>4. Submission of this form shall not be deemed as an approval of the application for change of grade. A confirmation of the transaction will be sent to the official DLSU email account of the faculty and the student after approval of the application.</p>							



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User ID: User Name: ANGUSTIA, SHEILA MARIE Last Login: January 08, 2010 09:18:33  
10980059 TABULINA AM

<b>MAIN</b>	Student No.: 10980059	Degree Program: MS-BIO
<a href="#">Change Password</a>		
<a href="#">Log Out</a>	Name: ANGUSTIA, SHEILA MARIE	TABULINA

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### STUDENT PROFILE

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SY/Term	Course Code	Course Title	Grade	Unit(s)
AY 2009-2010, Term 2	BIO501M	BIOSTATISTICS	3.0	3
	BIO602M	ADVANCED GENETICS LABORATORY	D	1
	BIO603M	ADVANCED GENETICS LECTURE	D	2
	BIO610M	MOLECULAR BIOLOGY (LABORATORY)	3.5	1
	BIO611M	MOLECULAR BIOLOGY (LECTURE)	4.0	2
	Term GPA:	3.417		
	Cumulative GPA:	3.633		
AY 2009-2010, Term 1	BIO503M	BIOETHICS	3.5	3
	BIO604M	ADVANCED PHYSIOLOGY LAB - PLANT AND ANIMAL	4.0	1
	BIO605M	ADVANCED PHYSIOLOGY (PLANT AND ANIMAL) LECTURE	4.0	2
	BIO606M	ADVANCED SYSTEMATICS LABORATORY	3.5	1
	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.0	2
	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1	3.0	3
	ENG502M	ADVANCED TECHNICAL READING AND WRITING 2	E	3
	SPS5000	ORIENTATION	P	0
	Term GPA:	3.583		

SY/Term	Course Code	Course Title	Grade	Unit(s)
Cumulative GPA:	3.778			

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This is best viewed with the latest versions of MS Internet Explorer or Netscape Gecko Series.  
You can set your video resolution to 800x600 pixels or higher (24 bit color/32 bit) for best results.

Maintained and run by DLSU-Manila  
DLSU My.LaSalle System Second Edition: February 04, 2003  
You may send your comments to the Web Development Team.

**From:** Ma. Luisa D. Enriquez ()  
**To:** Sheila Marie Tabulina  
**Date:** Thu, December 31, 2009 8:09:44 PM  
**Subject:** RE: genetics

Good Noon and "Happy New Year!"

Lecture grade is 3.5 (final exam score: 56/75)  
Laboratory grade is 3.5 (final exam score: 81/125)

Sorry this is late. I could not access DLSU web site for many days from my home computer.

Congratulations for a very good performance, you are the highest in class. Keep up the good work.

Dr. Enriquez

-----Original Message-----

From: Sheila Marie Tabulina [mailto:[sheirie@yahoo.com](mailto:sheirie@yahoo.com)]  
Sent: Wed 12/23/2009 6:17 PM  
To: Ma. Luisa D. Enriquez  
Subject: genetics

dear madam;

will it be okay to know my grade if it is already available? madam ellen de castro asked me to e-mail you if I would like to know my grade on your subject. I wish i passed.

thanks.. merry christmas

sheila

#### **DISCLAIMER AND CONFIDENTIALITY NOTICE**

The information contained in this e-mail, including those in its attachments, is confidential and intended only for the person(s) or entity(ies) to which it is addressed. If you are not an intended recipient, you must not read, copy, store, disclose, distribute this message, or act in reliance upon the information contained in it. If you received this e-mail in error, please contact the sender and delete the material from any computer or system.

Any views expressed in this message are those of the individual sender and may not necessarily reflect the views of De La Salle University.

September 4, 2009

**AUTHORITY TO ENROLL**

ATTENTION: Dean of Admission  
De La Salle University Manila

Dear Sir/Madam:

Please allow **MS SHEILA MARIE T. ANGUSTIA** to enroll in your institution in MS Biology Program. The above-cited person has been awarded scholarship under the **DOST Accelerated S&T Human Resource Development Program (ASTHRDP)**. The actual matriculation/tuition fee and other school fees shall be charged against the funds of **DOST-ASTHRDP** c/o PCASTRD.

This authorization is valid only for this second term of SY2009-2010.

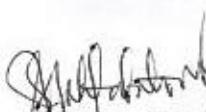
Thank you.

Very truly yours,

  
ENGR. ERMIE M. BACARRA  
Member, DOST-ASTHRDP Technical  
Working Group cum  
Chief, Human Resource and Institution  
Development Division

Note: Not valid if signature  
is not original

rcvd by

  
SHEILA MARIE T. ANGUSTIA



www.dlsu.edu.ph/university/registrar

DLSU-Graduate  
ITCRCB

STUDENT ENROLLMENT RECORD

10407 #00231

AY 2009-2010, Term 1

NAME ANGUSTIA, SHEILA MARIE TABULINA

ID NO. 10980059

STUDENT TYPE New

GRADUATING

No

BLOCK

PROGRAM MS-BIO / COS

EAFNO. 00476661

DATE/TIME/VERSION

05/21/2009:17:57

NO	COURSE CODE	SECTION	UNITS	DAY(S)	TIME	ROOM	FACULTY
1.	SPSS000	ORIENTATION					
		G01	0.0		++		
2.	BIO503M	BIOETHICS					
		G01	3.0 F	1800-2100	J112	MAGHIRANG, EL	
3.	BIO605M	ADVANCED PHYSIOLOGY (PLANT AND ANIMAL)	LECTURE				
		G01	2.0 F	0800-1000	J607	PLES. MICHAEL	
4.	BIO604M	ADVANCED PHYSIOLOGY LAB - PLANT AND ANIMAL					
		G01	1.0 F	1020-1320	J609	PLES. MICHAEL	
5.	BIO606M	ADVANCED SYSTEMATICS LABORATORY					
		G01	1.0 S	1020-1320	C404	LAGMAN, MA. C	
6.	BIO607M	ADVANCED SYSTEMATICS LECTURE					
		G01	2.0 S	0800-1000	C410	DELA PAZ, REY	
7.	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1					
		T04	3.0 M	1800-2115	A1702	SAJISE, RUBIE	

original copy presented etc

LEGEND: M-MONDAY T-TUESDAY W-WEDNESDAY H-THURSDAY F-FRIDAY S-SATURDAY

TOTAL UNITS

12.0 ( 0.0 )

ASSESSED AMOUNT

27,016.00

NEW  
ASTHRDP  
JUN 8/4/09

MEG.

DE LA SALLE UNIVERSITY

2401 TAFT AVE., MANILA, PHILIPPINES

NON-VAT REG. TIN 000-755-743-000

No. A 369499

S#20090523135625

OFFICIAL RECEIPT

9/23  
OR-A369499

DATE: 05/23/2009

TRIMESTER: 1ST SCHOOL YEAR: 2009-2010  
ID NUMBER: 10980059 COLLEGE: COS  
NAME: ANGUSTIA, SHEILA MARIE TABULINA  
ADDRESS/TIN:

PARTICULARS	AMOUNT
TUITION FEE - GCOS	15,609.00
INSTALLMENT - GCOS	200.00

TOTAL

15,809.00

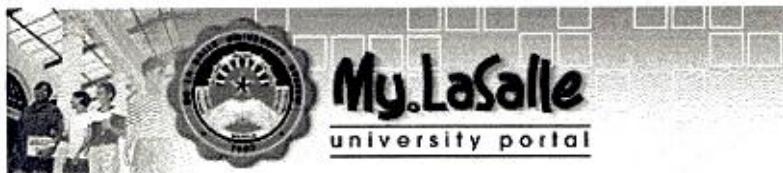
15,809.00

201

15161 2106P03-23-20096530

\*15,809.00

PREPARED BY IDA	
STUDENT ACCOUNTS OFFICE	CASHIER



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User ID: **10980059** User Name: **ANGUSTIA, SHEILA MARIE TABULINA** Last Login: September 10, 2009  
12:24:22 AM

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Student No.:

Name: **ANGUSTIA, SHEILA MARIE TABULINA**

Degree Program:

**MS-BIO**

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SY/Term	Course Code	Course Title	Grade	Unit (s)
AY 2009-2010, Term 1	BIO503M	BIOETHICS	3.5	3
	BIO604M	ADVANCED PHYSIOLOGY LAB - PLANT AND ANIMAL	4.0	1
	BIO605M	ADVANCED PHYSIOLOGY (PLANT AND ANIMAL) LECTURE	4.0	2
	BIO606M	ADVANCED SYSTEMATICS LABORATORY	3.5	1
	BIO607M	ADVANCED SYSTEMATICS LECTURE	4.0	2
	ENG501M	ADVANCED TECHNICAL READING AND WRITING 1	3.0	3
	ENG502M	ADVANCED TECHNICAL READING AND WRITING 2	E	3
	SPS5000	ORIENTATION	P	0
	Term GPA:	3.583		
	Cumulative GPA:	3.778		

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## STUDENT ENROLLMENT RECORD

AY 2009-2010, Term 2

NAME: ANGUSTIA, SHEILA MARIE TABULI

ID NO.: 10980059

PROGRAM: MS-BIO / COS

STUDENT TYPE:

Old

FAFN NO.: 00502376

GRADUATING

No.

INSTAL

BOOK

09/11/2009:14:57

PROGRAM

DATE/TIME/VERSION

CLASS

SECTION

UNITS

DAY(S)

TIME

ROOM

FACULTY

NO.	COURSE CODE	SECTION	UNITS	DAY(S)	TIME	ROOM	FACULTY
1.	BIO603M	ADVANCED GENETICS LECTURE					
		G01	2.0	M	1800-2000	J607	ENRIQUEZ, MA.
2.	BIO501M	BIOSTATISTICS					
		G01	3.0	F	1800-2100	TBA	
3.	BIO602M	ADVANCED GENETICS LABORATORY					
		G01	1.0	W	1800-2100	J609	ENRIQUEZ, MA.
4.	BIO610M	MOLECULAR BIOLOGY (LABORATORY)					
		G01	1.0	S	TBA -TBA	C404	LAGMAN, MA. C
5.	BIO611M	MOLECULAR BIOLOGY (LECTURE)					
		G01	2.0	S	0800-1000	C410	LAGMAN, MA. C

\*Enrollment is valid only upon acceptance of payment and subject to Student Handbook section on removal from class list and 10% penalty.  
 Deadline of Payment w/o Surcharge.....12 Sep 2009  
 Deadline of Payment w/ Surcharge.....26 Sep 2009

LEGEND: M-MONDAY T-TUESDAY W-WEDNESDAY H-THURSDAY F-FRIDAY S-SATURDAY

TOTAL UNITS 9.0 ( 0.0 )

ASSESSED AMOUNT

21,344.00

## De La Salle University

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DLSU-Graduate

OURNLM

## ENROLLMENT ASSESSMENT FORM

AY 2009-2010, Term 2

NAME: ANGUSTIA, SHEILA MARIE TABULI

ID NO.: 10980059

PROGRAM: MS-BIO / COS

ADDRESS: B2 L15 PH5 SAN MARINO CITY SUBD.,  
PALIPARAN, DASMARINAS, CAVITE

STUDENT TYPE:

Old

GRADUATING

No.

INSTAL

DATE/TIME/VERSION

09/11/2009:14:57

POSTAL CODE

TEL NO.

TYPES OF FEES	ASSESSMENT	REFERENCE	DATE	CREDIT
Tuition	11,439.00			
Miscellaneous	3,879.00			
Development Fees	785.00			
Laboratory Fees	5,196.00			
ID Validation	45.00			
*Enrollment is valid only upon acceptance of payment and subject to Student Handbook section on removal from class list and 10% penalty.				
Deadline of Payment w/o Surcharge.....12 Sep 2009				
Deadline of Payment w/ Surcharge.....26 Sep 2009				
ASSESSED AMOUNT	21,344.00	TERMS OF PAYMENT:		
OTHER FEES	0.00	[ ] Full	[ ] Instalment (except freshman undergraduate)	
TOTAL AMOUNT DUE	21,344.00			
AMOUNT PREVIOUSLY PAID	0.00	MODE OF PAYMENT:		
PLEASE PAY THIS AMOUNT	21,344.00	[ ] Cash	[ ] Check	
NOTE: ENROLLMENT IS OFFICIAL ONLY UPON RECEIPT OF PAYMENT.				

ACCELERATED SCIENCE AND TECHNOLOGY  
HUMAN RESOURCE DEVELOPMENT PROGRAM

Interview Score Sheet

Applicant: ANGUSTIA

Date of Interview: \_\_\_\_\_

CRITERIA	POINTS	
Potential Contribution to R & D		7
Ability to Present Ideas/Innovativeness		7
Judgement /Critical Thinking		6.5
Personality (Composure, etc)		6
Self-confidence/Ability for independent work/study		6.
<b>TOTAL SCORE</b>		

26

REMARKS/COMMENTS

- APPROVED  
 DISAPPROVED

Evaluated by: \_\_\_\_\_

Printed Name/Signature  
Scholarship Committee Member

## DOST Accelerated S&amp;T Human Resource Development Program

Name of Applicant: ANGUSTIA, SHEILA MARIE TABULINA Date: March 13, 2009

Priority Areas	Score	Remarks
Earth Science/Meteorology	5	
Remote Sensing	5	
Microelectronics	5	
Bioinformatics	5	
Computer Science	4	
Biotechnology/Genetics/Biochemistry	4	
Materials Science	4	
Chemistry/Physics	3	
Statistics/Mathematics	2	
<b>Academic Performance</b>		
with honors	5	BS BIOCHEM 218
1.5 up	4	
1.9-1.6	3	
2.0-2.5	2	
<b>Institution</b>		
UP, ADMU, DLSU	5	
UST, MSU-IIT, USC, MIT, SLU	4	
Ateneo Schools, SU	3	
Others	2	
<b>Research Experience</b>		
With research experience in a research project	5	
Individual thesis	4	
Group thesis	3	
Project Study	2	
<b>Career Plans</b>		
Research-oriented	5	
Industry and research	4	
Teaching and research	3	
Teaching/Industry	2	
<b>Age</b>		
Below 40	5	
40-45	3	
<b>Category</b>		
Lateral	5	
Regular	3	

TOTAL 26 X 2 = 52 / Interview Score 26

<b>Checklist of Requirements</b>		<b>Additional Requirements for the lateral entrant</b>
<input checked="" type="checkbox"/>	1. Certificate of acceptance/admission from PCASTRD accredited school • Remedial/undergraduate courses	1. MS/PhD grades
<input checked="" type="checkbox"/>	2. Endorsement from employer	2. Program/plan of study
<input checked="" type="checkbox"/>	3. Recommendation letters from two former BS/MS professors	3. Recommendation from MS/PhD professors
<input checked="" type="checkbox"/>	4. Transcript of Records	
<input checked="" type="checkbox"/>	5. Diploma/certificate of graduation	
<input checked="" type="checkbox"/>	6. Birth certificate	
<input checked="" type="checkbox"/>	7. Doctor's certification of good health including X-ray results	
<input checked="" type="checkbox"/>	8. NBI clearance	
<input checked="" type="checkbox"/>	9. Pictures	

FINAL SCORE:

78

Brief Description of Career Plans:

Having been a part of the PNP Crime Laboratory for the past four years, I can say that I am suited with this kind of job that why I still see myself to be a part of this institution in the coming years. Nevertheless, because we get promoted every few years, I believe that in the near future, I will no longer work as a mere Forensic DNA Analyst but also will be delegated to take on more duties and responsibilities as I will be holding higher position in this institution. In few years, I see myself to be the Deputy Chief for Operation of the PNP Crime Laboratory DNA Section or if plans for the establishment of DNA Laboratory in Visayas and Mindanao, then I see myself as the laboratory supervisor.

In this line of work, where my report establishes the guilt or innocence of an individual, it is necessary that I am very confident in all aspects of what I do. I got interested in taking up graduate studies not only to update my knowledge and further hone my skills but also for the advancement of my career. I also wanted to take up graduate studies in preparation for the future when I have to assume higher rank.

**PERSONAL INFORMATION**

Home Address	B2 L15 Ph 5 San Marino City Subdivision Dasmariñas, Cavite
Home Tel. No	0926- 8514298
City/Contact Address	DNA Section, PNP Crime Laboratory, Camp Crame, Quezon City
City/Contact Nos.	723-0401 local 4516
E-mail	sheirie@yahoo.com
Mobile Phone No.	0922-8514298
Sex	Female
Age	29
Civil Status	Married
Date of Birth	March 07, 1980
Place of Birth	Tabaco, Albay
Citizenship	Filipino

**Spouse:**

Spouse Name	PSINSP ERIC LLAGAS ANGUSTIA
Occupation	Police Commissioned Officer
Employer	Philippine National Police
Office Address	3 <sup>rd</sup> Battalion 31 <sup>st</sup> SAC PSG, Malacañang Park, Manila
Tel. Nos	0926-4039900

**Child:**

Name	ERIC MIKHAIL T ANGUSTIA
Age	1
Address	B2 L15 Ph 5 San Marino City Subdivision Dasmariñas, Cavite
Occupation	N/A

Father's Name	OSCAR TABULINA
Age	N/A
Address	N/A
Occupation	N/A

Mother's Name	ADELWISA CAS BERMAS
Age	N/A
Address	N/A
Occupation	N/A

Brothers/Sisters :

Name	Age	Address	Occupation
MELANIE TABULINA	30	#147 Kamias Rd. Quezon City	Sales Executive
MICHELLE VALENZUELA	27	Hulo, Mandaluyong City	Purchasing Officer
ANGELO TABULINA	24	#147 Kamias Rd. Quezon City	Sales Executive
JOHNILO TABULINA	21	Dasmariñas, Cavite	Student

**EDUCATIONAL BACKGROUND**

Degree Received	Name of Institution	Year	Title of Thesis
BS BIOCHEMISTRY	University of the Philippines - Manila	1996-2001	Synthesis and Copper Amino and Copper (II) EDTA Complex

Special Trainings Undertaken:

Training Courses	Training Institution	Period	
PUBLIC SAFETY OFFICERS BASIC COURSE	NATIONAL POLICE COLLEGE, PPSC FORT BONIFACIO, TAGUIG	01/17/2007	04/27/2007
FORENSIC CHEMISTRY COURSE	PNP CRIME LABORATORY, CAMP CRAME QC		
SEMINAR WORKSHOP ON THE ANNUAL OF OPERATION FOR SCREENING DRUG TESTING LABORATORIES	NATIONAL REFERNCE LABORATORY	02/22/2006	02/24/2006
SEMINAR WORKSHOP ON SCIENTIFIC INVESTIGATION AND CRIME DETECTION	NATIONAL FORENSIC SCIENCE TRAINING INSTITUTE, PPSC FORT BONIFACIO, TAGUIG	12/01/2005	12/19/2005
DRUGS INVESTIGATION, DEVELOPING AND LIFTING OF LATENT PRINTS AND CRIME SCENE INVESTIGATION	NATIONAL POLICE COLLEGE, PPSC FORT BONIFACIO, TAGUIG	12/13/2005	12/15/2005
FIELD TRAINING PROGRAM	PNP NATIONAL CAPITAL REGIONAL POLICE OFFICE, QUEZON CITY	11/21/2004	07/17/2005
SYMPOSIUM ON CONFLICT RESOLUTION	PNP NATIONAL CAPITAL REGIONAL POLICE OFFICE, QUEZON CITY	09/23/2005	09/23/2005
PUBLIC SAFETY OFFICERS ORIENTATION COURSE	NATIONAL POLICE COLLEGE, PPSC FORT BONIFACIO, TAGUIG	10/10/2004	11/04/2004
DNA ANALYSIS ON THE JOB TRAINING	PNP CRIME LABORATORY, CAMP CRAME QC	01/16/2003	04/15/2003
ESR ADVANCED COURSE IN DNA EVIDENCE INTERPRETATION	NATIONAL SCIENCE RESEARCH INSTITUTE, UNIVERSITY OF THE PHILIPPINES - DILIMAN	02/26/2003	03/04/2003

Scholarship/Fellowship Availed of:

Program	Field of Study	School	Sponsoring Inst.	Period
NONE				

(use additional sheet if necessary)

**EMPLOYMENT RECORD**

Present Employer	PHILIPPINE NATIONAL POLICE
Office Address	DNA SECTION, PNP CRIME LABORATORY
Office Tel. No.	723-0401 local 4516

Brief Description of Present Duties:

Presently, I am assigned at the DNA Analysis Section, PNP Crime Laboratory as Forensic DNA Analyst, Forensic Chemist and Police Commissioned Officer with a rank of Police Senior Inspector. My present duties include examination of DNA evidence, preparation of DNA and laboratory reagents, conduct of scene of the crime operation, court appearance and other police duties.

Will your present employer pay your salary throughout the duration of your scholarship?

Yes       No

Research Projects Involved In:

Title	Name of Co-Researchers	Period
Synthesis, Characterization and Anti Tumor Activity of Hexahalo Ruthenium Complexes	Dr. Junie Billones	2001-2002

Please list positions held from previous employment:

Period	Position	Salary	Employer
09/06/2004 - PRESENT	POLICE COMMISSIONED OFFICER / FORENSIC CHEMIST / FORENSIC DNA ANALYST	19,997.00	PHILIPPINE NATIONAL POLICE CRIME LABORATORY
10/01/2003 - 02/28/2004	ASSISTANT CHEMIST	8,000.00	PHILIPPINE DRUG TESTING CENTER CORPORATION
01/16/2003 - 10/01/2003	CONSULTANT	6,000.00	RODECA PHILMED INDUSTRIES INC.
03/16/2002 - 01/15/2003	ANALYTICAL CHEMIST	10,000.00	RODECA PHILMED INDUSTRIES INC.
03/16/2001 - 03/15/2002	RESEARCH ASSISTANT	9,668.00	NATIONAL INSTITUTES OF HEALTH, UP MANILA

Will you relocate your family within the proximity of the school you are enrolled?

Yes       No

Character References :

Name	Position	Address	Contact Nos.
PCINSP EDMAR A DELA TORRE	Chief, DNA Section	DNA Section, PNP Crime Laboratory	723-0401 loc 4516
PCINSP LORNA H SANTOS	Deputy for Operations, DNA Section	DNA Section, PNP Crime Laboratory	723-0401 loc 4516
PSINSP MA. THERESA BODO	Evidence Custodian	DNA Section, PNP Crime Laboratory	723-0401 loc 4516

I certify that the statements made herein are true and correct and I promise to abide by the decision of the PCASTRD administration on this application.

March 12, 2009  
Date  
Revised 03/13/2009

SHEILA MARIE T ANGUSTIA  
Applicant

ACCELERATED SCIENCE AND TECHNOLOGY  
HUMAN RESOURCE DEVELOPMENT PROGRAM

Interview Score Sheet

Applicant: SHEILA ANGUSTIA

Date of Interview: 05 MAY 2009

CRITERIA	POINTS
Potential Contribution to R & D	6.5
Ability to Present Ideas/Innovativeness	6.5
Judgement /Critical Thinking	6.5
Personality (Composure, etc)	6.5
Self-confidence/Ability for independent work/study	6.5
TOTAL SCORE	26

REMARKS/COMMENTS

-DNA Forensics  
Individual Thesis

APPROVED

DISAPPROVED

Evaluated by:

JONATHAN G. MUÑOZ

Printed Name/Signature  
Scholarship Committee Member

University of the Philippines System  
 UNIVERSITY OF THE PHILIPPINES MANILA  
 Office of the University Registrar

**Entrance Data**

Date/Semester admitted 1st Sem. 1996-97  
 Category High School Graduate  
 Diploma/Title/Degree x-x-x-x--x  
 High School/College Manila Science High School  
 Date graduated/last attended SY 1995-96  
 NCEE Rating \_\_\_\_\_ Year Taken \_\_\_\_\_  
 S. O. No.: \_\_\_\_\_ Date \_\_\_\_\_

**OFFICIAL TRANSCRIPT OF RECORD**  
 (Revised March 1981)

Name SHEILA MARIE BERMAS TABULINA  
 Student No. 96-02992 Sex Female  
 Date & Place of Birth March 7, 1980/Tabaco, Albay  
 Father's Name Oscar Tabulina  
 Mother's Name Adelwisa Bermas  
 Degree/Title/Course BACHELOR OF SCIENCE  
 Major Biochemistry  
 Date graduated 20 April 2001

**COLLEGIATE RECORD**

**Grades**

Course Number	Descriptive Title of the Course	Final	Reexamination/ Completion	Credits
<u>1st Semester, 1996-97</u>	<u>COLLEGE OF ARTS AND SCIENCES</u>			
Math 17	Algebra and Trigonometry	2.50		5
Geo 11	Principles of Geology	2.50		3
Comm I	Communication Skills	1.75		3
Hist I	Philippine History	1.00		3
Soc Sci I	Foundations of Behavioral Sciences	1.25		3
P.E. 2	Bowling	2.25		(2)
<u>2nd Semester, 1996-97</u>				
Math 52	Analytic Geometry and Calculus I	2.00		3
Chem 14	Fundamentals of General Chemistry I	2.50		3
Chem 14.1	Fundamentals of General Chemistry I Lab.	2.50		1
Comm II	Communication Skills	2.50		3
Hist II	Asia and the World	2.50		3
Philo I	Philosophical Analysis	2.00		3
P.E. 1	Foundations of Physical Fitness	1.50		(2)
<u>Summer, 1996-97</u>				
Chem 18	Fundamentals of General Chemistry II			
Chem 18.1	Fundamentals of General Chemistry II Lab.	1.50		2
<u>1st Semester, 1997-98</u>				
Math 102	Analytic Geometry and Calculus II	1.75		3
Physics 71	Elementary Physics I	2.75		4
Physics 71.1	Elementary Physics I Lab.	1.00		1
Chem 27	Elementary Quantitative Analysis	4.00		-
Chem 27.1	Elementary Quantitative Analysis lab.	2.25		2
Bio 10	General Biology	2.00		5
P.E. 2	Social Dance	1.25		(2)
<u>2nd Semester, 1997-98</u>				
Math 101	Elementary Statistics	Inc.	3.00	3
Math 103	Analytic Geometry and Calculus III	2.00		3
Physics 72	Elementary Physics II	3.00		4
Physics 72.1	Elementary Physics II Lab.	1.75		1
Chem 31	Elementary Organic Chemistry	1.75		3
Chem 31.1	Elementary Organic Chemistry Lab.	1.75		2
Soc Sci II	Social, Economic and Political Thought	1.00		3
P.E. 2	Badminton	Inc.		-
<u>Summer, 1997-98</u>				
Physics 73	Elementary Physics III	2.75		4
Physics 73.1	Elementary Physics III Lab.	1.50		1
Hum I	Literature, Individual and Society	2.00		3

Remarks continued on next page

Grading System: 1—Excellent; 1.5—Very good; 2—Good; 2.5—Satisfactory; 3—Pass; 4—Conditional failure;  
 5—Failure; Inc.—Incomplete.

Credits: One university unit of credit is one hour lecture or recitation each week for the period of a complete semester of 16 to 17 weeks. In all courses, two and a half to three hours of laboratory work, and, in technical courses, three hours of drafting or shop work, are regarded as the equivalent of one hour of recitation or lecture.

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Typed by: J.CLAUDIO Date: 12-11-2000  
 Checked by: 480 Date: 12/13/2000  
 Issued by: 7-1-01 Date: 7-1-01

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 University Registrar  
 aw 7-6-05

University of the Philippines System  
**UNIVERSITY OF THE PHILIPPINES MANILA**  
Office of the University Registrar

**OFFICIAL TRANSCRIPT OF RECORD**  
(Revised March 1981)

Name SHEILA MARIE BERMAS TABULINA  
Student No. 96-02992

<b>COLLEGiate Record</b>		<b>Grades</b>	
<b>Course Number</b>	<b>Descriptive Title of the Course</b>	<b>Final</b>	<b>Reexamination Completion</b>
<b>COLLEGE OF ARTS AND SCIENCES</b>			
<u>1st Semester, 1998-99</u>			
Biochem 14.1	Fundamentals of Biochemistry	2.25	2
Chem 156	Physical Chemistry I	5.00	-
Chem 156.1	Physical Chemistry I Lab.	2.50	2
Biochem 14	Fundamentals of Biochemistry	2.75	2
Bio 120	Microbiology	2.75	5
Bio 140	Elementary Genetics	2.50	5
<u>2nd Semester, 1998-99</u>			
Chem 156	Physical Chemistry I	4.00	3.00
Biochem 35	Chemistry of Biomolecules	2.75	4
Bio 150	Introduction to Molecular and Cell Biology	2.50	3
Comm III	Speech Communication	1.50	3
Hum II	Art, Man and Society	2.00	3
<u>Summer, 1998-99</u>			
Chem 157	Physical Chemistry II	4.00	3.00
Biochem 130	Nutritional Biochemistry	2.00	3
<u>1st Semester, 1999-2000</u>			
Math 170	Introduction to Computer Science	1.25	2
S T S	Science, Technology and Society	2.00	3
Chem 27	Elementary Quantitative Analysis	2.50	3
Biochem 171	Bioethics	1.75	1
Biochem 198	Seminar in Biochemistry	1.75	1
Biochem 175	Immunobiochemistry	2.75	3
Biochem 199	Research Methods in Biochemistry	1.50	3
Chem 157.1	Physical Chemistry II Lab.	1.00	2
<u>2nd Semester, 1999-2000</u>			
Biochem 121	Biochemistry of the Gene	2.50	3
Biochem 200	Thesis	Inc.	3
P I 100	The Life and Works of Jose Rizal	1.75	3
<u>Summer, 1999-2000</u>			
Biochem 124	Physical Biochemistry	2.50	3
Biochem 124.1	Physical Biochemistry Lab.	2.25	1
<u>1st Semester, 2000-2001</u>			
Chem 127	Advanced Analytical Chemistry	3.00	3
Chem 127.1	Advanced Analytical Chemistry Lab.	2.25	2
Biochem 126	Biochemical Reaction Mechanism	3.00	3
Biochem 168	Environmental Biochemistry	2.50	3
P.E. 2	Badminton	1.75	(2)
<b>NO ENTRANCE FOLLOWS</b>			
<i>MEE 165 GE 0.50 JTB 2.18</i>			
<u>Remarks</u>	<u>Cleared as of April 2, 2001</u>		

Grading System: 1—Excellent; 1.5—Very good; 2—Good; 2.5—Satisfactory; 3—Pass; 4—Conditional failure;  
5—Failure; Inc.—Incomplete.

Credits: One university unit of credit is one hour lecture or recitation each week for the period of a complete semester of 16 to 17 weeks. In all courses, two and a half to three hours of laboratory work, and, in technical courses, three hours of drafting or shop work, are regarded as the equivalent of one hour of recitation or lecture.

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Checked by: BZP Date: 7/13/01  
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*University Registrar*  
*anf-6-01*

MR. MA'AM SHIRLEY



# De La Salle University

Program of Study  
 De La Salle University-Manila  
 Biology Department

Student Name : SHEILA MARIE T. ANGUSTIA

Faculty Adviser : Carmen Ablan-Lagman

Degree Program : MS Biology

Field of Specialization : Genetics and Molecular Biology

School Year	Term	Units	Course Code	Course Title
2009-2010	1st	3	BIO503M	Bioethics
		1	BIO604M	Advanced Physiology Laboratory
		2	BIO605M	Advanced Physiology Lecture
		1	BIO606M	Advanced Systematics Laboratory
		2	BIO607M	Advanced Systematics Lecture
	2nd	3	BIO601M	Biostatistics
		1	BIO602M	Advanced Genetics Laboratory
		2	BIO603M	Advanced Genetics Lecture
		1	BIO610M	Advanced Molecular Biology Laboratory
		2	BIO611M	Advanced Molecular Biology Lecture
	3rd	3	BIO505	Methods of Biological Research
		1	BIO608M	Advanced Ecology Laboratory
		2	BIO601M	Advanced Ecology Lecture
		3	BIO609M	Cell Biology
		2	BIO515M	Bioinformatics Lecture
		1	BIO516M	Bioinformatics Laboratory
	1st	0	BIO852M	Seminar
		0		COMPREHENSIVE EXAMINATIONS
		0		
2010-2011	2nd	6	BIO876M	Thesis Writing I
	3rd	0	BIO877M	Thesis Writing II
2011-2012	1st	0	BIO878M	Thesis Writing III

Course Requirements :

Basic Courses	9 units
Elective Courses	6 units
Major Courses	15 units
Seminar	0 units
Thesis	6 units
<b>TOTAL</b>	<b>36 units</b>

Approved by:

*Espereña Maribel G. Agoor*

Espereña Maribel G. Agoor

Graduate Studies Coordinator

Biology Department