TEXAS A&M UNIVERSITY
College Station, Texas 77843

Name: Gustavo Estrela De Matos (925003559,T01777452)

CURRICULUM INFORMATION

Current Program: Bachelor of Science
College: Dwight Look College of Engr
Major: Computer Science
Department: Computer Science & Engineering

INSTITUTION CREDIT

Fall 2015 - College Station
Dwight Look College of Engr - Computer Engr - CECL (Lower)

Subj	No.	Course Title	Cred	Grade	Pts	R
Semester						
CSCE	312	COMPUTER ORGANIZATION	4.000	A	16.000	
CSCE	315	PROGRAMMING STUDIO	3.000	B	9.000	
CSCE	410	OPERATING SYSTEMS	3.000	A	12.000	
CSCE	441	COMPUTER GRAPHICS	3.000	A	12.000	

Term Totals(Undergraduate)
 Ehrs: 13.000   GPA-Hrs: 13.000   Qpts: 49.000   GPA: 3.769

COURSES IN PROGRESS

Dwight Look College of Engr - Computer Science (201611)

Subj	No.	Course Title	Cred	Grade	Pts	R
Semester						
CSCE	420	ARTIFICIAL INTELLIGENCE	3.000			
CSCE	431	SOFTWARE ENGINEERING	3.000			
CSCE	433	FORMAL LANGUAGES AUTOM	3.000			
CSCE	443	GAME DEVELOPMENT	3.000			

TRANSCRIPT TOTALS

Undergraduate Totals

	Earned Hours	GPA Hours	Points	GPA
TOTAL INSTITUTION	13.000	13.000	49.000	3.769
TOTAL TRANSFER	0.000	0.000	0.000	0.000
OVERALL	13.000	13.000	49.000	3.769

SCHOOL RESULTS SUMMARY

Unit: 45   Institute of Mathematics and Statistics
Student: 8536051   Gustavo Estrela de Matos
Program #:   1   Entry into university: Entrance Exam - Feb/2013   Current Status: Enrolled
Program Name: 45051   Bachelor degree in Computer Science

Degree	**Start Date - Conclusion Date**	**Reason for Termination**
1 Bachelor degree in Computer Science	07 Feb 2013 -	

| | | Credits | | | Activity Hours | | | | |
Code	Course name	In Class	Work - load	Total Hours	Intern - ship	Hads -On	Cultural Scientific Academic	Freq.	Grade Result

Period: 2013 First Semester

Code	Course name	In Class	Work-load	Total Hours				Freq.	Grade Result
MAC0110	Introduction to Computer Science	4		60				100	9.3 A
MAC0335	Dramatic Reading	3		45				90	10.0 A
MAE0121	Introduction to Probability and Statistics I	4		60				100	9.5 A
MAT0111	Differential and Integral Calculus I	6		90				100	9.8 A
MAT0138	Algebra I for Computing	4		60				100	7.6 A
	Credits attained in the Semester	**21**	**0**		Pondered Average Including Failures:				9.3

Period: 2013 Second Semester

Code	Course name	In Class	Work-load	Total Hours				Freq.	Grade Result
4310126	Physics I	6		90				100	8.5 A
MAC0122	Principles of Algorihm Design	4		60				100	9.5 A
MAE0212	Introduction to Probability and Statistics II	4		60				90	8.6 A
MAT0121	Differential and Integral Calculus II	6		90				100	10.0 A
MAT0139	Linear Algebra I for Computing	6		90				100	9.2 A
	Credits attained in the Semester	**26**	**0**		Pondered Average Including Failures:				9.2

Period: 2014 First Semester

Code	Course name	In Class	Work-load	Total Hours				Freq.	Grade Result
4310137	Physics II	6		90				95	8.1 A
MAC0211	Programming Lab I	4	2	120				100	9.5 A
MAC0323	Data Structures	4	2	120				100	10.0 A
MAC0329	Boolean Algebra and its Applications	4		60				100	8.5 A
MAE0228	Elements of Probability and Stochastic Processes	4		60				100	7.6 A
MAT0211	Differential and Integral Calculus III	6		90				90	7.9 A
	Credits attained in the Semester	**28**	**4**		Pondered Average Including Failures:				8.7

Period: 2014 Second Semester

Code	Course name	In Class	Work-load	Total Hours				Freq.	Grade Result
MAC0239	Formal Methods in Programming	4		60				100	10.0 A
MAC0242	Programming Lab II	4	2	120				100	9.4 A
MAC0300	Numerical Linear Algebra	4		60				96	9.6 A
MAT0213	Algebra II	6		90				100	6.6 A
MAT0221	Differential and Integral Calculus IV	4		60				100	8.4 A
	Credits attained in the Semester	**22**	**2**		Pondered Average Including Failures:				8.7

Period: 2015 First Semester

Code	Course name	In Class	Work-load	Total Hours				Freq.	Grade Result
FLC0474	Portuguese Language	3		45				88	8.5 A
MAC0315	Linear Programming	4		60				97	7.4 A
MAC0316	Fundamental Concepts in Programming Languages	4		60				95	9.7 A
MAC0320	Introduction to Graph Theory								T
MAC0338	Analysis of Algorithms	4		60				100	7.2 A
MAC0426	Database Systems	4		60				100	10.0 A
	Credits attained in the Semester	**19**	**0**		Pondered Average Including Failures:				8.6

Period: 2015 Second Anual

	Courses Taken Abroad								MA

GRAND TOTAL:

 Undergraduation Division

SCHOOL RESULTS SUMMARY

Unit: 45   Institute of Mathematics and Statistics

Student: 8536051   Gustavo Estrela de Matos

Program #:   1   Entry into university: Entrance Exam - Feb/2013   Current Status: Enrolled

Program Name: 45051   Bachelor degree in Computer Science

Degree	Start Date - Conclusion Date	Reason for Termination
1 Bachelor degree in Computer Science	07 Feb 2013 -	

			Credits			Activity Hours				
Code	Course name	In Class	Work - load	Total Hours	Intern - ship	Hads -On	Cultural Scientific Academic	Freq.	Grade	Result

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Achieved Credits:	In class: 116	Workload: 6	Total: 122	**Pondered Average:**	8.9
Total Credits in the Program:	In class: 116	Workload: 6	Total: 122		

Total Hours: 1920 h   Pondered average including failures: 8.9

Results as of 20/01/2016 :

Note: Results for Optional Course Selection Priority: Average Performance: 6.7906

Normalized Average: 6.5788

Pondered Average of All Students Enrolled in Program: 6.0370

This is an unofficial school results summary.

Requirement Type of Credits Obtained:

Course Type	In Class	Workload
Mandatory	113	6
Optional	0	0
Free Choice	3	0

Total waived credits: 0

- Grades may range from zero to ten, and these numbers may be rounded to the nearest tenth (Rules and Regulations, article 83).

- The student whose final grade is five or higher, and whose attendance is seventy percent or higher, shall earn the applicable credits (Rules and Regulations, article 84).

- One 'In class' credit corresponds to 15 hours in a given semester, while one 'Workload' credit corresponds to 30 hours.

- This transcript of academic records is in full, showing failures and/or interruptions of study.

Key for Results:

A = Approved	MA = Enrolled
AE = Credit from similar course taken in another school	P = Pending
DS = Waived	RA = Frequency and Grade Failure
I = Registered	RN = Grade Failure
IL = Registered in Waiting List	RF = Frequency Failure
IP = Optional Course Enrollment Rejected	T = Interruption of Study
IR = Reserve Capacity Enrollment	
IT = Registered in Full Class	

Pondered Average of Passed Courses (does not include transfer credit for courses previously studied).

Notes:

Course recognized by Rules and Regulations No. 463 of 19/Nov/2014, D.O.E. of 20/Nov/2014.