



UNIVERSITY OF ÇUKUROVA
GRADUATE SCHOOL OF
NATURAL AND APPLIED
SCIENCES



Student Transcript

Family Name : **SOW**
Name: **Boubacar**
Student No: **2014911372**
Department: **Computer Engineering**
Degree Sought: **Master of Science**
Cumulative GPA : **3,86**
Date of Entry : **22.09.2014**
TC Identity No: **99127529600**
Date & Place of Birth : **07.07.1985 Dalaba**

Date: 02.03.2017

**WEIGHTS AND NUMERICAL
EQUIVALENCE OF LETTER GRADES**

| | |
|-------------------|---------------------|
| AA 4.00 (90-100) | BA 3.50 (85-89) |
| BB 3.00 (80-84) | CB 2.50 (75-79) |
| CC 2.00 (70-74) | DC 1.50 (60-69) |
| DD 1.00 (50-59) | FD 0.50 (30-49) |
| FF 0.00 (0-29) | DZ (not attended) |
| BL (Satisfactory) | BZ (Unsatisfactory) |

| Semester | Course Code and Name | Ects | Credit | Grade |
|------------------|------------------------------------------------------------------|------|--------|-------|
| 2014-2015 Fall | Cause :Turkish Language School | | | |
| 2014-2015 Spring | Cause :Turkish Language School | | | |
| 2015-2016 Fall | EE-661 Principles Of Computer Networking | 6 | 3+0 | AA |
| 2015-2016 Fall | CENG-533 Random Variables and Processes for Computer Engineering | 6 | 3+0 | AA |
| 2015-2016 Fall | CENG-547 Project Work I | 6 | 4+0 | AA |
| 2015-2016 Fall | YLCENG-2 Special Area Course | 6 | 5+0 | BL |
| 2015-2016 Spring | CENG-544 Multiprocessor Architectures | 6 | 3+0 | AA |
| 2015-2016 Spring | CENG-558 Project Work II | 6 | 4+0 | AA |
| 2015-2016 Spring | CENG-546 Advanced Computer Networks | 6 | 3+0 | AA |
| 2015-2016 Spring | CENG-568 Intelligent Optimization Techniques | 6 | 3+0 | BB |
| 2015-2016 Spring | YLCENG-2 Special Area Course | 6 | 5+0 | BL |
| 2016-2017 Spring | YLCENG-2 Special Area Course | 6 | 5+0 | |
| 2016-2017 Spring | YLCNGT-3 Thesis Work | 24 | 0+0 | |



Prof. Dr. Sevim POLAT

Vice Director

Adres : Çukurova Üniversitesi
Fen Bilimleri Enstitüsü
01330 Balcalı/ADANA

Tel. : 0.322 338 63 58
e-posta : fenbilens@cu.edu.tr

Faks : 0.322 338 70 40
Web : http://fben.cu.edu.tr