Understanding the Degree Progress Report (GDPR) for Graduates

The Graduate Degree Progress Report details the progress a student is making toward the fulfillment of a degree from SMU.

Section #	Section Name	Explanation
1	Header Information	Displays the student's name, student ID#, and the date the GDPR was produced.
2	Academic Program History	Displays Programs (the degree and the department), Plans (Majors), and the date the student became active in the programs. In the example GDPR, the Program is Computer Science and Engineering M.S., the plan is Computer Engineering, and the student entered the program on 12/10/2002.
3	Beginning of Graduate Record	Displays a replication of an unofficial transcript record separated into terms.
4	Academic Advisement Report	Displays progress towards fulfillment of the student's major. It is divided into requirements, some of which may have requirement lines. • Satisfaction of requirements is generally by number of units, and occasionally by number of courses. • Any general program requirements will be printed first. • Plan requirements will follow. • Most plans include a section verifying that other requirements have been met, such as for GPA or total units of study. • Plans will appear in the order they were entered into the Student Program/Plan page by departments.

<u>Functional Layout</u>:
The first section of the GDPR shows the student's transcript information by semester.
The second section, the Academic Advisement Report, is divided into Requirement Groups (RG), Requirements (R), and Requirement Lines. Use the picture below to easily identify what you are seeing.

```
- - - - A C A D E M I C   A D V I S E M E N T   R E P O R T - - - -

Report on Graduate Career
Requirements Not Satisfied

Computer Sci & Engr - Masters Program
Requirements Not Satisfied

  COMPUTER ENGINEERING MS (RG-830)
  Requirement Not Satisfied -

    COMPUTER ENGINEERING MS REQUIREMENTS (R-1418) (IP)
    Overall Requirement Not Satisfied -

      TOTAL ACADEMIC UNITS (30 Units Required) (IP)
      Requirement Not Satisfied -
      Units   (required/needed):  30.00/12.00

      Term       Course              Description            Units  Grade Code
      Sprng 2003 EE        7356      VLSI DESIGN AND LAB     3.00   A     EN
      Sumr 2003  CSE       8340      ADV TOPICS IN SFTWR     3.00   A     EN
      Fall 2003  CSE       7381      COMPUTER ARCHITECTUR    3.00   A     EN
      Sprng 2004 CSE       8377      FAULT-TOLERANT COMPU    3.00   B+    EN
      Sumr 2004  CSE       7343      OPER SYS AND SYS SOF    3.00   A     EN
      Fall 2004  CSE       8388      EMBEDDED COMPUTING S    3.00         EN
```

Program or Plan Name

Requirement Group
RG-Number is Student Administration System reference

Requirement
R-Number is Student Administration System reference, IP is In Progress

Requirement Line

Definitions:

- The word Units refers to Credit Hours.
- The word Plans refers to Majors.
- The word Program refers to the individual colleges and schools and degrees.

Graduate DPR:

SOUTHERN METHODIST UNIVERSITY

Page 1 of 2

GRADUATE DEGREE PROGRESS REPORT

Name : Gradstudent, Ima
Student ID: 77777777

Print Date : 2004-10-04

- - - - - Academic Program History - - - - -

Program : Computer Sci & Engr - Masters
2002-12-10 : Active in Program
2002-12-10 : Computer Engineering - MSCPE Major

- - - - - Beginning of Graduate Record - - - - -

Sprng 2003 (2003-01-13 to 2003-05-08)

Course		Description	Attempted	Earned	Grade	Points
EE	7356	VLSI DESIGN AND LAB	3.00	3.00	A	12.000
TERM GPA :	4.000	TERM TOTALS :	3.00	3.00		12.000

Sumr 2003 (2003-05-28 to 2003-07-31)

Course		Description	Attempted	Earned	Grade	Points
CSE	8340	ADV TOPICS IN SFTWR ENGRG	3.00	3.00	A	12.000
TERM GPA :	4.000	TERM TOTALS :	3.00	3.00		12.000

Fall 2003 (2003-08-21 to 2003-12-12)

Course		Description	Attempted	Earned	Grade	Points
CSE	7381	COMPUTER ARCHITECTURE	3.00	3.00	A	12.000
TERM GPA :	4.000	TERM TOTALS :	3.00	3.00		12.000

Sprng 2004 (2004-01-12 to 2004-05-06)

Course		Description	Attempted	Earned	Grade	Points
CSE	8377	FAULT-TOLERANT COMPUTATIN	3.00	3.00	B+	9.900
TERM GPA :	3.300	TERM TOTALS :	3.00	3.00		9.900

Sumr 2004 (2004-06-02 to 2004-08-06)

Course		Description	Attempted	Earned	Grade	Points
CSE	7343	OPER SYS AND SYS SOFTWARE	3.00	3.00	A	12.000
TERM GPA :	4.000	TERM TOTALS :	3.00	3.00		12.000

Fall 2004 (2004-08-19 to 2004-12-11)

Course		Description	Attempted	Earned	Grade	Points
CSE	8388	EMBEDDED COMPUTING SYS DESIGN	3.00			
TERM GPA :	0.000	TERM TOTALS :	0.00	0.00		0.000

Graduate Career Totals
CUM GPA : 3.860 CUM TOTALS : 15.00 15.00 57.900

- - - - ACADEMIC ADVISEMENT REPORT - - - -

Report on Graduate Career
Requirements Not Satisfied

Computer Sci & Engr - Masters Program
Requirements Not Satisfied

COMPUTER ENGINEERING MS (RG-830)
Requirement Not Satisfied -

COMPUTER ENGINEERING MS REQUIREMENTS (R-1418) (IP)
Overall Requirement Not Satisfied -

TOTAL ACADEMIC UNITS (30 Units Required) (IP)
Requirement Not Satisfied -
Units (required/needed): 30.00/12.00

Term	Course		Description	Units	Grade	Code
Sprng 2003	EE	7356	VLSI DESIGN AND LAB	3.00	A	EN
Sumr 2003	CSE	8340	ADV TOPICS IN SFTWR	3.00	A	EN
Fall 2003	CSE	7381	COMPUTER ARCHITECTUR	3.00	A	EN
Sprng 2004	CSE	8377	FAULT-TOLERANT COMPU	3.00	B+	EN
Sumr 2004	CSE	7343	OPER SYS AND SYS SOF	3.00	A	EN
Fall 2004	CSE	8388	EMBEDDED COMPUTING S	3.00		EN

RESIDENCE UNITS (24 Required) (IP)
Requirement Not Satisfied -
Units (required/needed): 24.00/6.00

Term	Course		Description	Units	Grade	Code
Sprng 2003	EE	7356	VLSI DESIGN AND LAB	3.00	A	EN
Sumr 2003	CSE	8340	ADV TOPICS IN SFTWR	3.00	A	EN
Fall 2003	CSE	7381	COMPUTER ARCHITECTUR	3.00	A	EN
Sprng 2004	CSE	8377	FAULT-TOLERANT COMPU	3.00	B+	EN
Sumr 2004	CSE	7343	OPER SYS AND SYS SOF	3.00	A	EN
Fall 2004	CSE	8388	EMBEDDED COMPUTING S	3.00		EN

Major: Computer Engineering Degree: Master of Science in Computer Engineering
Plan
Requirements Not Satisfied

COMPUTER ENGINEERING M.S. (30 Units Required) (RG-829)

SOUTHERN METHODIST UNIVERSITY

GRADUATE DEGREE PROGRESS REPORT

Name : Gradstudent, Ima
Student ID: 77777777

Requirement Not Satisfied -
Units (required/needed): 30.00/15.00

COMPUTER ENGINEERING CORE: CSE 7343/7344/7381/7387/8098 (12 Units Required; 5 Courses Required) (R-1414)
Requirement Not Satisfied -
Units (required/needed): 12.00/6.00
Courses (required/needed): 5.00/3.00

CSE 8098 (1 Course Required)
Requirement Not Satisfied -
Courses (required/needed): 1.00/1.00

CSE 7343/7344/7381/7387 (12 Units Required)
Requirement Not Satisfied -
Units (required/needed): 12.00/6.00

Term	Course		Description	Units	Grade	Code
Fall 2003	CSE	7381	COMPUTER ARCHITECTUR	3.00	A	EN
Sumr 2004	CSE	7343	OPER SYS AND SYS SOF	3.00	A	EN

CONCENTRATION: ARCHITECTURE, DESIGN AUTOMATION, NETWORKING or THESIS (6 Units in 1 Area Required) (R-1415)
Requirement Not Satisfied -
Units (required/needed): 6.00/3.00

ARCHITECTURE
Requirement Not Satisfied -
Units (required/needed): 6.00/3.00

Term	Course		Description	Units	Grade	Code
Sprng 2004	CSE	8377	FAULT-TOLERANT COMPU	3.00	B+	EN

DESIGN AUTOMATION
Requirement Not Satisfied -
Units (required/needed): 6.00/6.00

NETWORKING
Requirement Not Satisfied -
Units (required/needed): 6.00/6.00

THESIS
Requirement Not Satisfied -
Units (required/needed): 6.00/6.00

COMPUTER ENGINEERING ELECTIVES (12 Units Required) (R-1416) (IP)
Requirement Not Satisfied -
Units (required/needed): 12.00/6.00

COMPUTER ENGINEERING ELECTIVES (12 Units Required) (R-1416) (IP)
Requirement Not Satisfied -
Units (required/needed): 12.00/6.00

Term	Course		Description	Units	Grade	Code
Sumr 2003	CSE	8340	ADV TOPICS IN SFTWR	3.00	A	EN
Fall 2004	CSE	8388	EMBEDDED COMPUTING S	3.00		EN

PLAN VERIFICATION (R-1417) (IP)
Overall Requirement Not Satisfied -

COMPUTER ENGINEERING GPA (3.0 Required)
GPA (required/actual): 3.000/3.825

8000 LEVEL COURSES (9 Units Required) (IP)

Term	Course		Description	Units	Grade	Code
Sumr 2003	CSE	8340	ADV TOPICS IN SFTWR	3.00	A	EN
Sprng 2004	CSE	8377	FAULT-TOLERANT COMPU	3.00	B+	EN
Fall 2004	CSE	8388	EMBEDDED COMPUTING S	3.00		EN

7000+ LEVEL COURSES (30 Units Required) (IP)
Requirement Not Satisfied -
Units (required/needed): 30.00/15.00

Term	Course		Description	Units	Grade	Code
Sumr 2003	CSE	8340	ADV TOPICS IN SFTWR	3.00	A	EN
Fall 2003	CSE	7381	COMPUTER ARCHITECTUR	3.00	A	EN
Sprng 2004	CSE	8377	FAULT-TOLERANT COMPU	3.00	B+	EN
Sumr 2004	CSE	7343	OPER SYS AND SYS SOF	3.00	A	EN
Fall 2004	CSE	8388	EMBEDDED COMPUTING S	3.00		EN

- - - - - End of Transcript - - - - -