

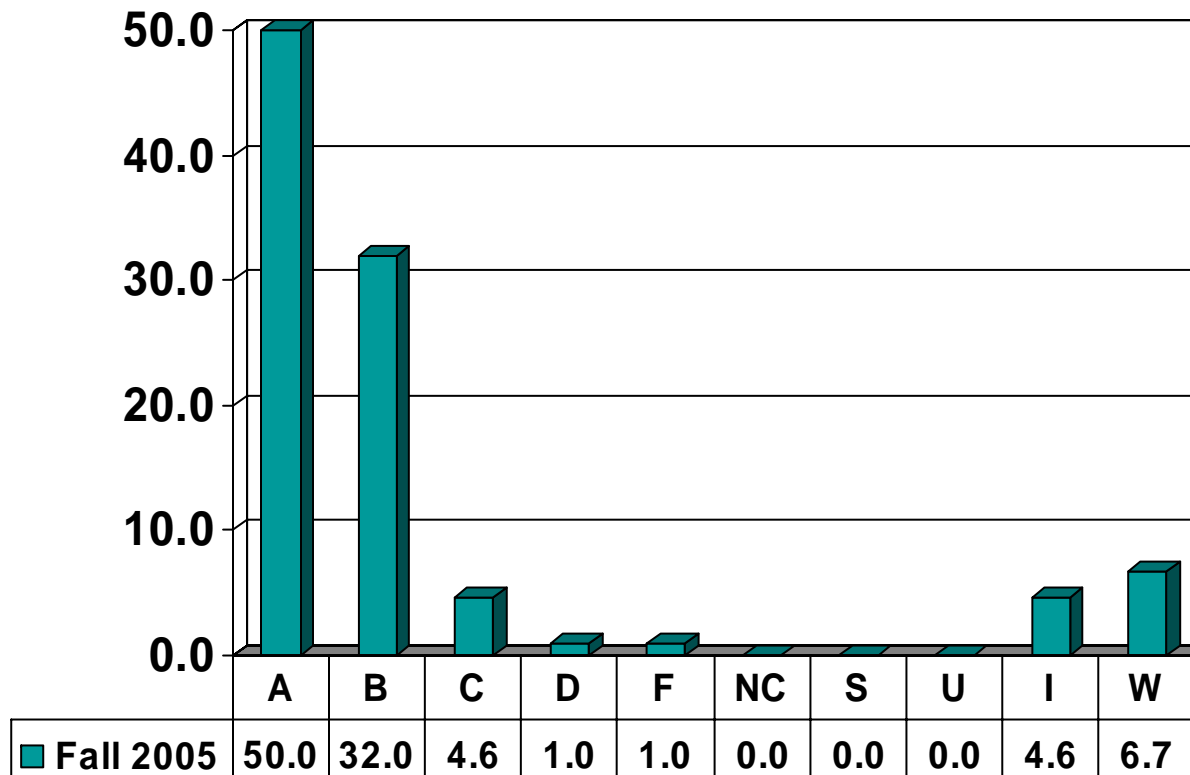
Prairie View A&M University
Grade Distribution Report
Fall 2004* & FALL 2005
COMPARISONS

Graduate Grade
Distribution by Course

*when available

ENGINEERING

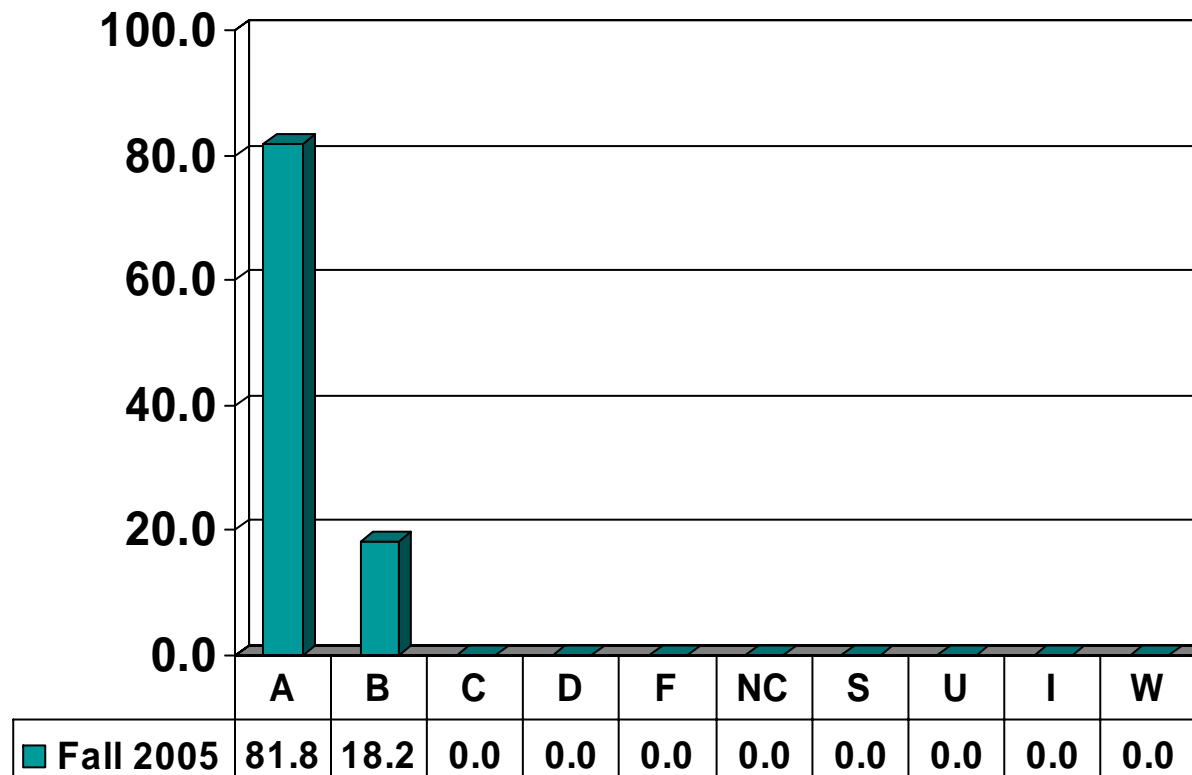
Graduate Courses – No. of Grades = 194



Note: Percent columns show rounded figures and may not total 100%.

CHEMICAL ENGINEERING

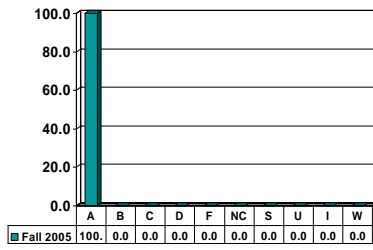
Graduate Courses – No. of Grades = 11



Note: Percent columns show rounded figures and may not total 100%.

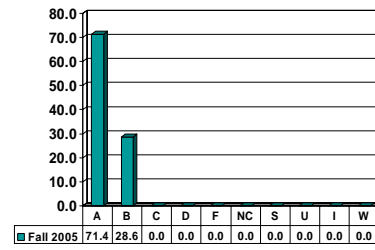
CHEMICAL ENGINEERING 5013

Graduates – No. of Grades = 4



CHEMICAL ENGINEERING 5033

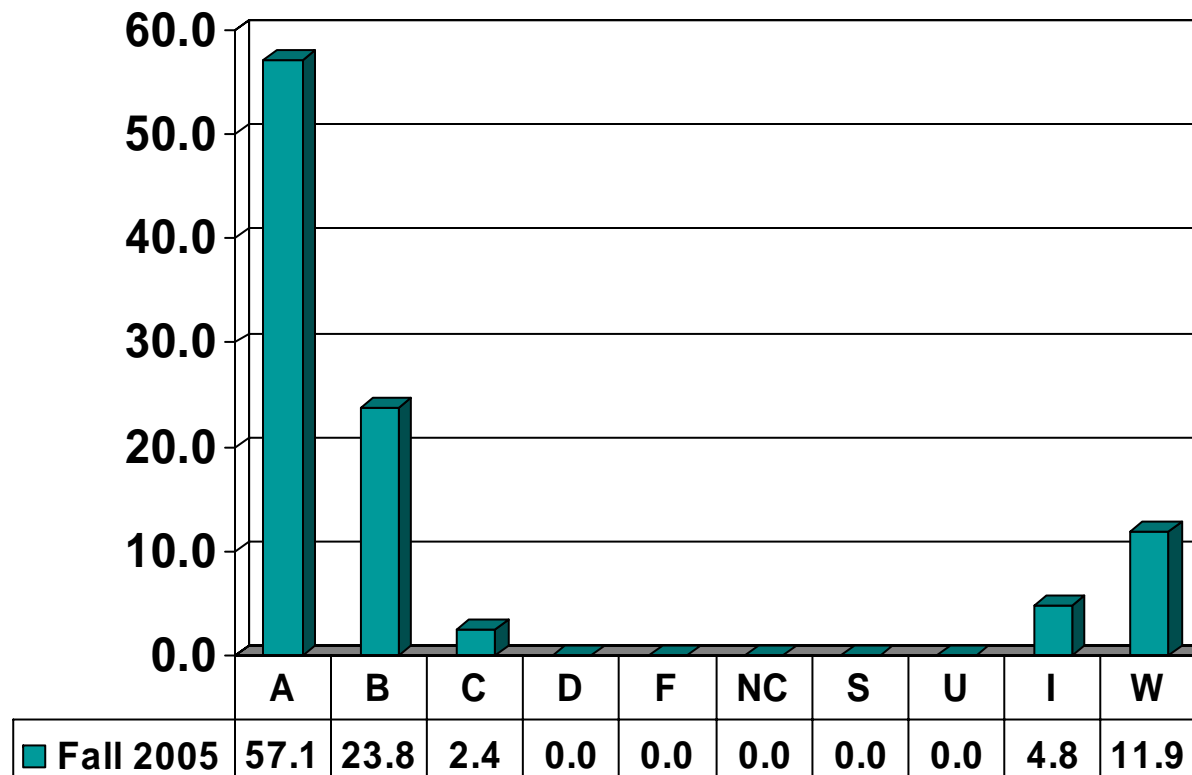
Graduates – No. of Grades = 7



Note: Percent columns show rounded figures and may not total 100%.

COMPUTER SCIENCE

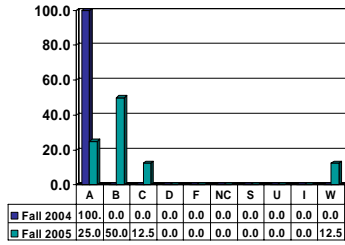
Graduate Courses – No. of Grades = 42



Note: Percent columns show rounded figures and may not total 100%.

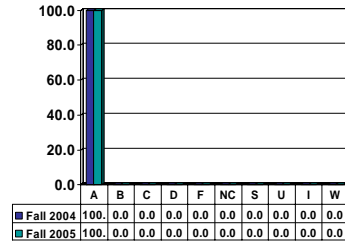
COMPUTER INFORMATION SYSTEMS 5013

Graduates – No. of Grades = 8



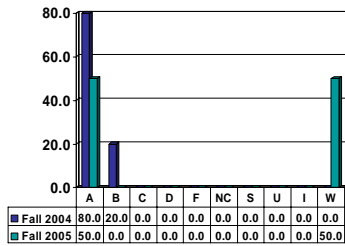
COMPUTER INFORMATION SYSTEMS 5033

Graduates – No. of Grades = 4



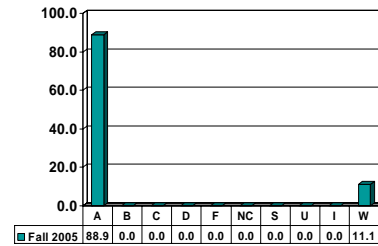
COMPUTER INFORMATION SYSTEMS 5063

Graduates – No. of Grades = 4



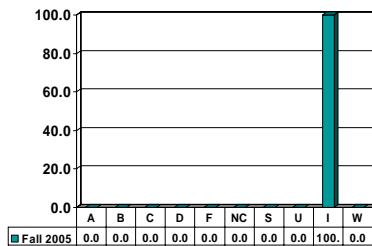
COMPUTER INFORMATION SYSTEMS 5073

Graduates – No. of Grades = 9



COMPUTER INFORMATION SYSTEMS 5906

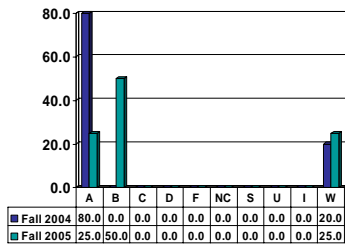
Graduates – No. of Grades = 2



Note: Percent columns show rounded figures and may not total 100%.

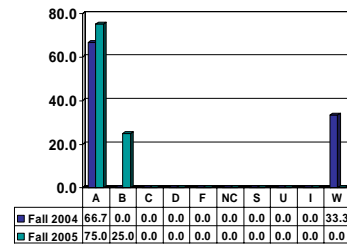
COMPUTER SCIENCE 5153

Graduates – No. of Grades = 4



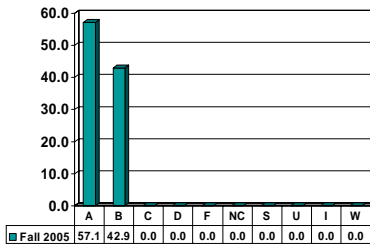
COMPUTER SCIENCE 5423

Graduates – No. of Grades = 4



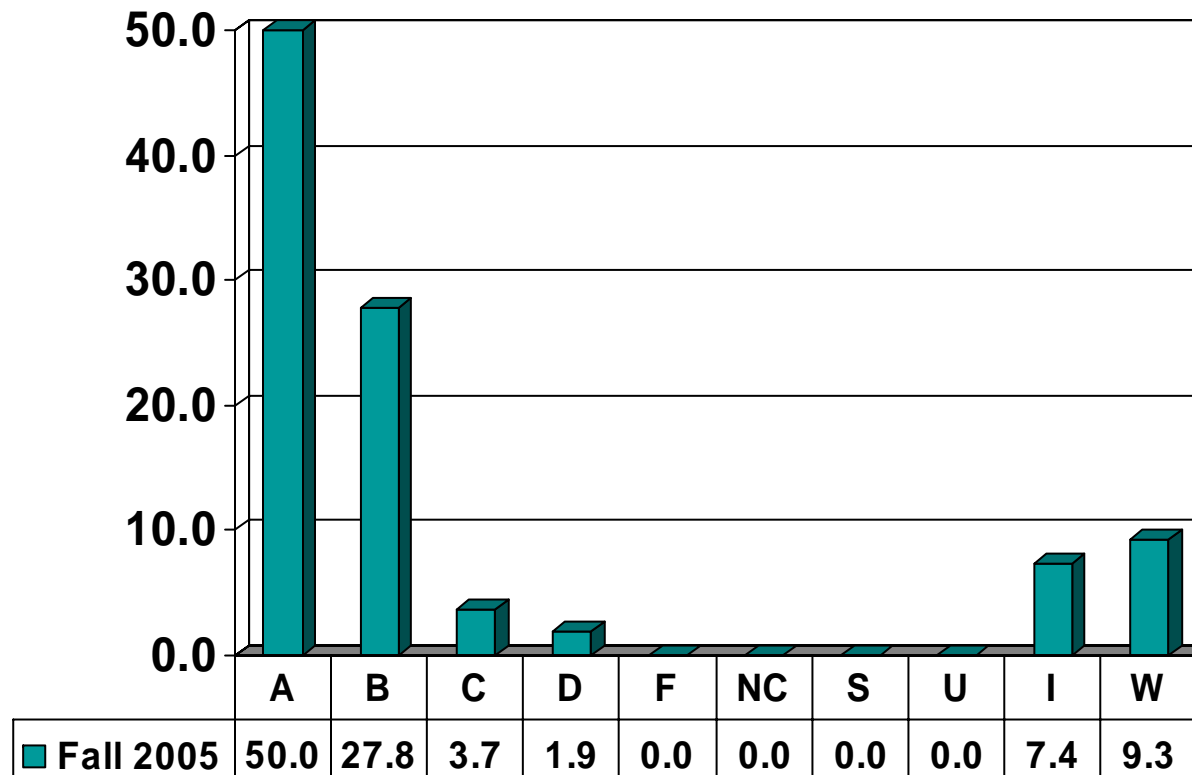
COMPUTER SCIENCE 5983

Graduates – No. of Grades = 7



ELECTRICAL ENGINEERING

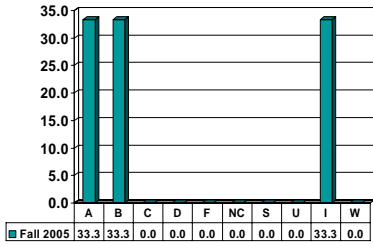
Graduate Courses – No. of Grades = 54



Note: Percent columns show rounded figures and may not total 100%.

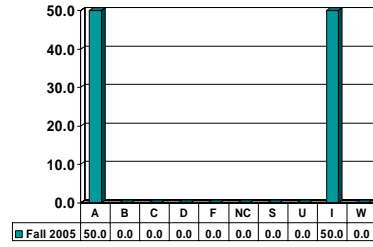
ELECTRICAL ENGINEERING 5966

Graduates – No. of Grades = 3



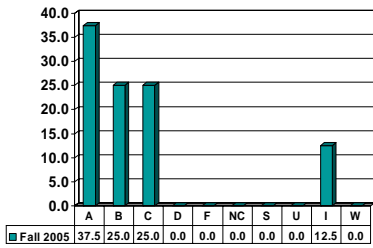
ELECTRICAL ENGINEERING 5996

Graduates – No. of Grades = 2



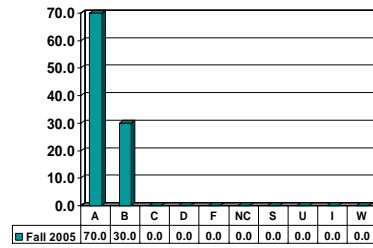
ELECTRICAL ENGINEERING 6103

Graduates – No. of Grades = 8



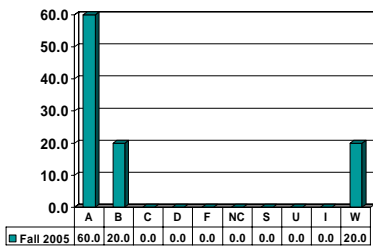
ELECTRICAL ENGINEERING 6223

Graduates – No. of Grades = 10



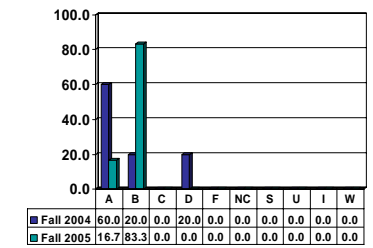
ELECTRICAL ENGINEERING 6253

Graduates – No. of Grades = 5



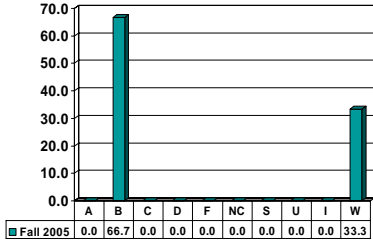
ELECTRICAL ENGINEERING 6313

Graduates – No. of Grades = 6



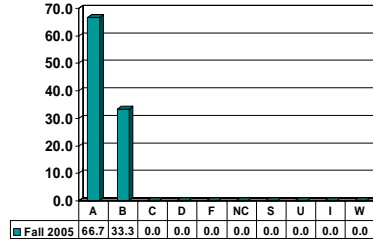
ELECTRICAL ENGINEERING 6403

Graduates – No. of Grades = 3



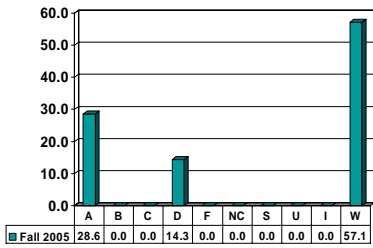
ELECTRICAL ENGINEERING 6523

Graduates – No. of Grades = 3



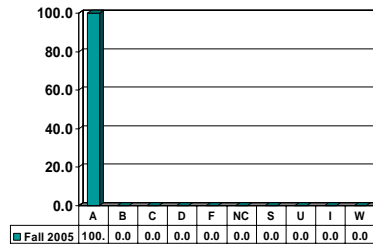
ELECTRICAL ENGINEERING 6553

Graduates – No. of Grades = 7



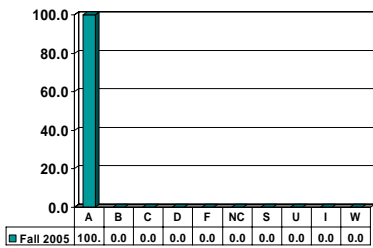
ELECTRICAL ENGINEERING 7016

Graduates – No. of Grades = 1



ELECTRICAL ENGINEERING 7026

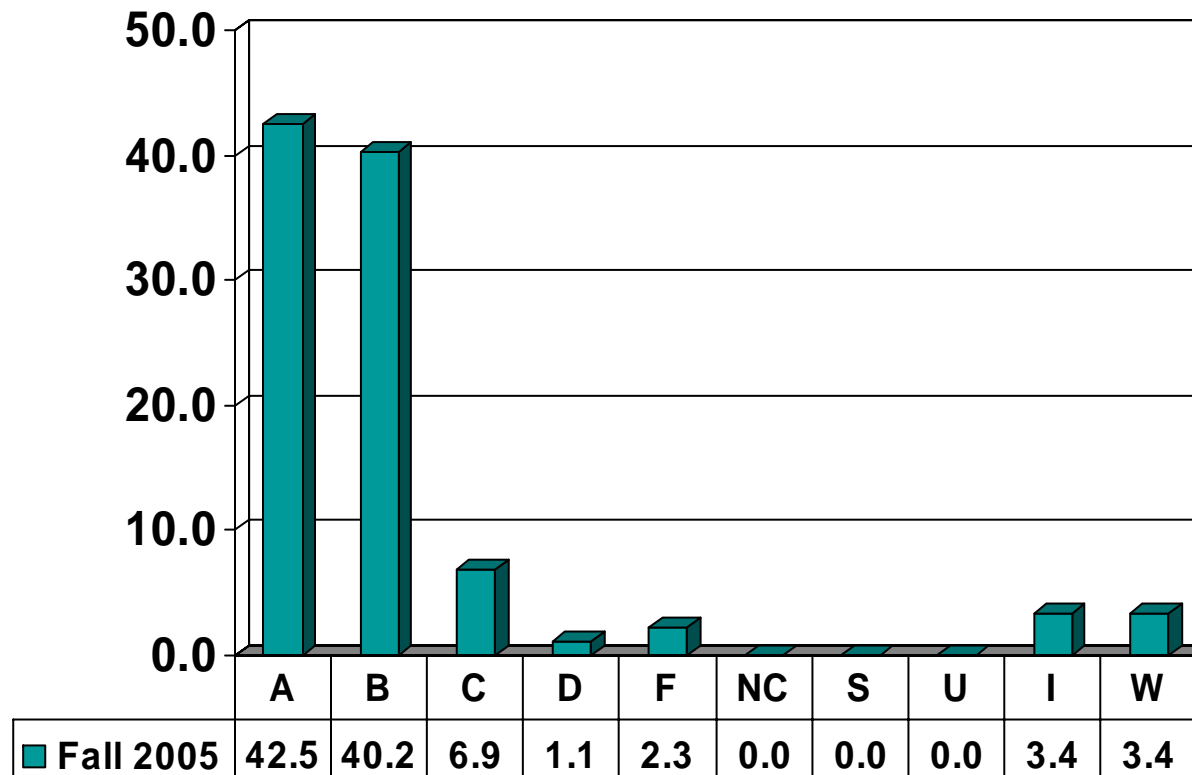
Graduates – No. of Grades = 6



Note: Percent columns show rounded figures and may not total 100%.

GENERAL ENGINEERING

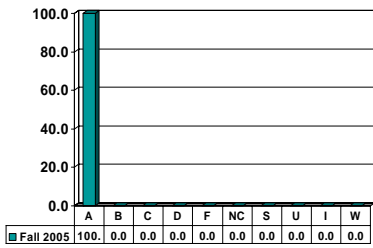
Graduate Courses – No. of Grades = 87



Note: Percent columns show rounded figures and may not total 100%.

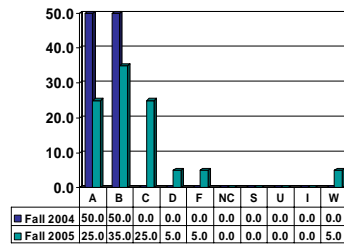
GENERAL ENGINEERING 5021

Graduates – No. of Grades = 2



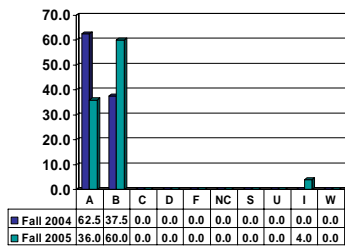
GENERAL ENGINEERING 5033

Graduates – No. of Grades = 20



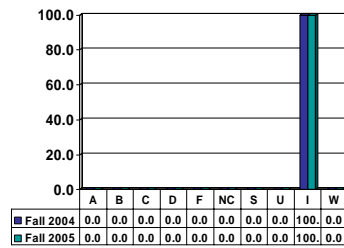
GENERAL ENGINEERING 5063

Graduates – No. of Grades = 25



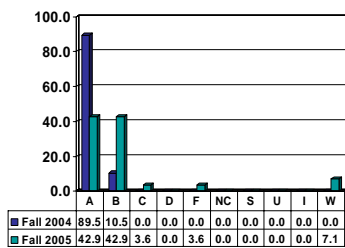
GENERAL ENGINEERING 5086

Graduates – No. of Grades = 1



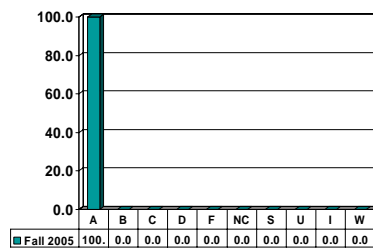
GENERAL ENGINEERING 5193

Graduates – No. of Grades = 28



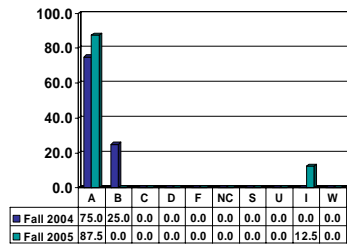
GENERAL ENGINEERING 5303

Graduates – No. of Grades = 1



GENERAL ENGINEERING 5893

Graduates – No. of Grades = 8



GENERAL ENGINEERING 5896

Graduates – No. of Grades = 2

