## MINOR IN APPLIED STATISTICS 2013-2014

NAME:
Please print your name as you want it to appear on your certificate.
STUDENT IDENTIFICATION NUMBER: $\qquad$
ADDRESS TO MAIL MINOR:

| Street | City | State | Zip Code |
| :--- | :--- | :--- | :--- |

TERM/YEAR YOU PLAN TO COMPLETE YOUR MINOR: $\qquad$

REGISTRAR'S USE ONLY

MINOR CHECK/DATE: $\qquad$
MAIL $O R$ PICK-UP DATE: $\qquad$

## MINOR IN APPLIED STATISTICS 2013-2014

1. For the courses below, give the term/year completed and the grade received.

## COURSE

MATH 361 Statistical Methods I
MATH 362 Statistical Methods II

| TERM | GRADE | COMMENTS |
| :--- | :--- | :--- |
| 4 |  |  |

2. At least 4 credits from group A and at most 6 credits from group B for a total of at least 10 credits from the courses listed below. Students may choose to complete this minor without taking any coursework from group B.

| COURSE | TITLE | CR/TERM | GRADE | COMMENTS |
| :--- | :--- | :--- | :--- | :--- |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |

## Group A: (Chose at least 4 credits)

STAT 412 Regression and Time Series 4
STAT 413 Categorical Data Analysis 4
STAT 414 Statistical Methods in Epidemiology 4
STAT 415 Design and Analysis of Planned Experiments 4
STAT 431 Sampling Methods 4
MATH 465 Mathematical Statistics 4
Group B: (Choose at most 6 credits)

| BIO | 434 | Data Analysis Methods | 4 |
| :--- | :--- | :--- | :--- |
| BUS 456, 457 | Business Research Methods I or II | 3,3 |  |
| COMM 326 | Communication Research | 3 |  |
| GME 444 | Adjustment by Least Squares | 4 |  |
| MFG 333 | Statistical Methods for Quality Improvement | 3 |  |
| MGT | 461,462, or 463 | Lean Management I, II, or III | $3,3,3$ |
| PSY | 313,314 | Psychological Research Methods I or II | 4,4 |

Note: Not all courses are offered every term or every year.

## Registrar's use only

1. GPA 2.0 or above in Minor courses $\qquad$ At least 4 credits from Group A $\qquad$
2. At most 6 credits from Group B $\qquad$ Passing Grade in these courses $\qquad$
Recorded by $\qquad$ Date $\qquad$
