# *PRESENTATION INFORMATION*

`

**Name** _____

(As it will appear on your announcement)

**CUID** _____

**Clemson Email Address** _____

☐ **Masters** ☐ **Project Defense** ☐ **Thesis Defense**

☐ **PhD** ☐ **Fourth Exam (Comprehensive)** ☐ **Dissertation Defense**

**Title of Presentation** _____

_____

**Committee** _____

(Chair and Co-Chair)

_____

_____

_____

**Field of Thesis/Project** _____

**Field of Thesis/Project Code** _____

(list located on back page, pick the code that BEST describes your field of thesis)

10 working days prior to presentation:

Make room reservation with April Haynes or Lynn Callahan (Martin O-105/104), and then follow steps below.

**Preferred Room** _____

(Ex: O-10*, O-112, or a classroom number. * O-10 and O-112 do not have computers. You must hookup your own laptop AV equipment.)

**Date** M T W Th F ___ / ____ /_____

**(Circle One)**

**Time** _____

**STEP 1:** Submit Defense Information through link below:

http://www.clemson.edu/graduate/calendar/defense-form.html

**STEP 2:** Please return form to Julie McKenzie, O-100 Martin Hall or in her mailbox.

## Field of Thesis Groupings

**Algebra/ Number Theory**

| | |
|---|---|
| 6 | Order, lattices, ordered algebraic structures |
| 8 | General algebraic systems |
| 11 | Number theory |
| 12 | Field theory and polynomials |
| 13 | Commutative rings and algebras |
| 14 | Algebraic geometry |
| 15 | Linear and multilinear algebra; matrix theory |
| 16 | Associative rings and algebras |
| 17 | Nonassociative rings and algebras |
| 18 | Category theory, homological algebra |
| 19 | K-theory |
| 20 | Group theory and generalizations |

**Real, Complex, Functional, Harmonic Analysis (and Topological Groups)**

| | |
|---|---|
| 22 | Topological groups, Lie groups |
| 26 | Real functions |
| 28 | Measure and integration |
| 30 | Functions of a complex variable |
| 31 | Potential theory |
| 32 | Several complex variables and analytic spaces |
| 33 | Special functions |
| 40 | Sequences, series, summability |
| 42 | Fourier analysis |
| 43 | Abstract harmonic analysis |
| 44 | Integral transforms, operational calculus |
| 46 | Functional analysis |
| 47 | Operator theory |

**Geometry/ Topology**

| | |
|---|---|
| 51 | Geometry |
| 52 | Convex sets and discrete geometry |
| 53 | Differential geometry |
| 54 | General topology |
| 55 | Algebraic topology |
| 57 | Manifolds and cell complexes |
| 58 | Global analysis, analysis on manifolds |

**Discrete Math/ Combinatorics/ Logic/ Computer Science**

| | |
|---|---|
| 3 | Mathematical logic and foundations |
| 5 | Combinatorics |
| 68 | Computer science |

**Probability**

| | |
|---|---|
| 60 | Probability theory and stochastic processes |

**Statistics**

| | |
|---|---|
| 62 | Statistics (including biostatistics) |

**Applied Mathematics**

| | |
|---|---|
| 70 | Mechanics of particles and systems |
| 74 | Mechanics of deformable solids |
| 76 | Fluid mechanics |
| 78 | Optics, elect romagnetic theory |
| 80 | Classical thermodynamics, heat transfer |
| 81 | Quantum theory |
| 82 | Statistical mechanics, structure of matter |
| 83 | Relativity and gravitational theory |
| 85 | Astronomy and astrophysics |
| 86 | Geophysics |
| 90 | Operations research, mathematical programming |
| 91 | Game theory, economics, social, and behavioral sciences |
| 92 | Biology and other natural sciences, behavioral sciences |
| 94 | Information and communications, circuits |

**Numerical Analysis/ Approximations**

| | |
|---|---|
| 41 | Approximations and expansions |
| 65 | Numerical analysis |

**Linear, Non-linear Optimization/ Control**

| | |
|---|---|
| 49 | Calculus of variations and optimal control; optimization |
| 93 | Systems theory; control |

**Differential, Integral, Difference Equations**

| | |
|---|---|
| 34 | Ordinary differential equations |
| 35 | Partial differential equations |
| 37 | Dynamical systems and ergodic theory |
| 39 | Finite differences and functional equations |
| 45 | Integral equations |

**Mathematics Education**

| | |
|---|---|
| 97 | Mathematical Education |

**Other/ Unknown**

| | |
|---|---|
| 0 | General |
| 1 | History and biography |
| 99 | Missing/ unknown |