

NOTE TO POTENTIAL INSTRUCTORS

VISUAL ALGEBRA FOR COLLEGE STUDENTS

OVERVIEW

Please see the student “Welcome and Introduction” in *Visual Algebra for College Students* for details on each of the following:

- ✓ What is Visual Algebra?
- ✓ The Goal of Visual Algebra
- ✓ The Structure of Visual Algebra for College Students
- ✓ Class Approach for Visual Algebra
- ✓ Effective Group Work Ideas for Visual Algebra
- ✓ Go Around Protocol
- ✓ Sharing With the Whole Class
- ✓ Required Materials for Visual Algebra
- ✓ Student Electronic Resources

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INSTRUCTOR RESOURCES

Instructors who wish to use *Visual Algebra for College Students* may contact the author directly to obtain the Instructor Resource Manual (IRM).

The IRM contains the following instructor materials.

SOLUTIONS

- ✓ Complete Activity Set Solutions
- ✓ Complete Homework Solutions

INSTRUCTOR NOTES

Per Activity Set

- ✓ Instructor Notes with teaching tips and activity ideas
- ✓ Corresponding overheads

CHAPTER EXAMS

- ✓ Chapter exams and solutions

CONTACTING THE AUTHOR

If you are an instructor seeking Instructor Resource Manual materials or have additional questions, please contact Laurie Burton directly via email. Please be sure to send your email from a recognizable academic address. Please describe your course and your plans for using the *Visual Algebra for College Students* materials. If possible, please send a webpage address or other information documenting that you are an instructor and not a student.

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