



FILMING AT SCALE

2 COURSES PER MONTH

American Government

Principles of Macroeconomics

Analyzing and Interpreting Literature

Calculus

Precalculus

French Language I

History of the United States I

Principles of Microeconomics

College Composition

Chemistry

Financial Accounting

French Language II

History of the United States II

Social Sciences and History

College Composition Modular

Biology

Information Systems

German Language I

Human Growth and Development

Western Civilization I

English Literature

Natural Sciences

Introductory Business Law

German Language II

Introduction to Educational Psychology

Western Civilization II

Humanities

College Mathematics

Principles of Management

Spanish Language I

Introductory Sociology

American Literature

AP Art History

College Algebra

Principles of Marketing

Spanish Language II



30+ COLLEGE-LEVEL COURSES

6-8H PER COURSE

25+ PROFESSOR



- 1** Real Time, No “Postproduction”
- 2** Always Hire Top Instructors
- 3** Latest Ed Technologies

Tech

- 1** 35" White Cyclorama Studio
- 2** Light Board Studio
- 3** Latest Green Screen

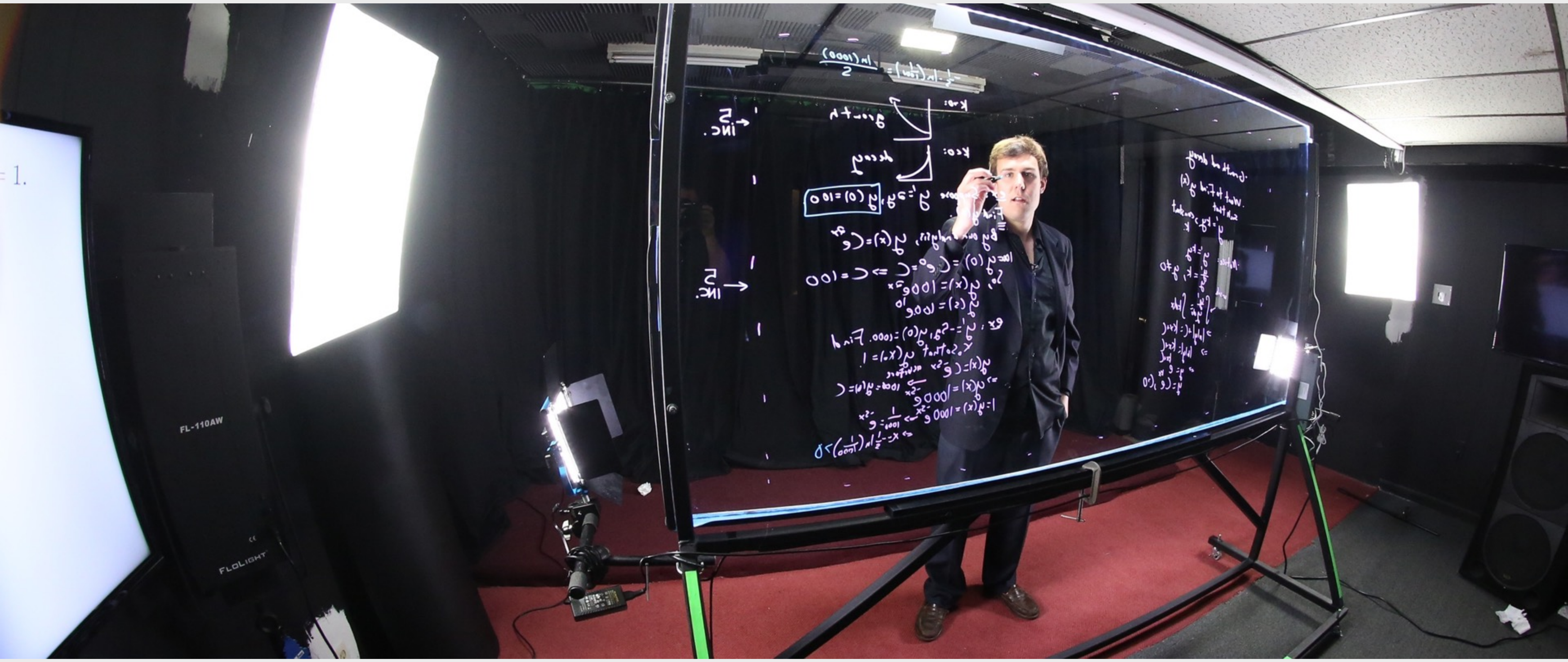
Tech

5 Fully 4K Control Room

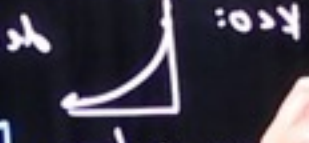
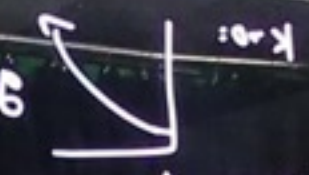
6 Real Time iPad

7 Audio Room





$$\frac{(0001)_n}{2} = \frac{(1001)_n}{2}$$



$$\mu = 2 \cdot g'(\mu) \quad \mu(0) = 100$$

$$\mu(x) = \left(\frac{x}{2}\right)^2$$

$$\mu(0) = 100 \Rightarrow C = 100$$

$$\mu(x) = 100 - x^2$$

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$$\mu(x) = 100 - x^2$$

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INC →

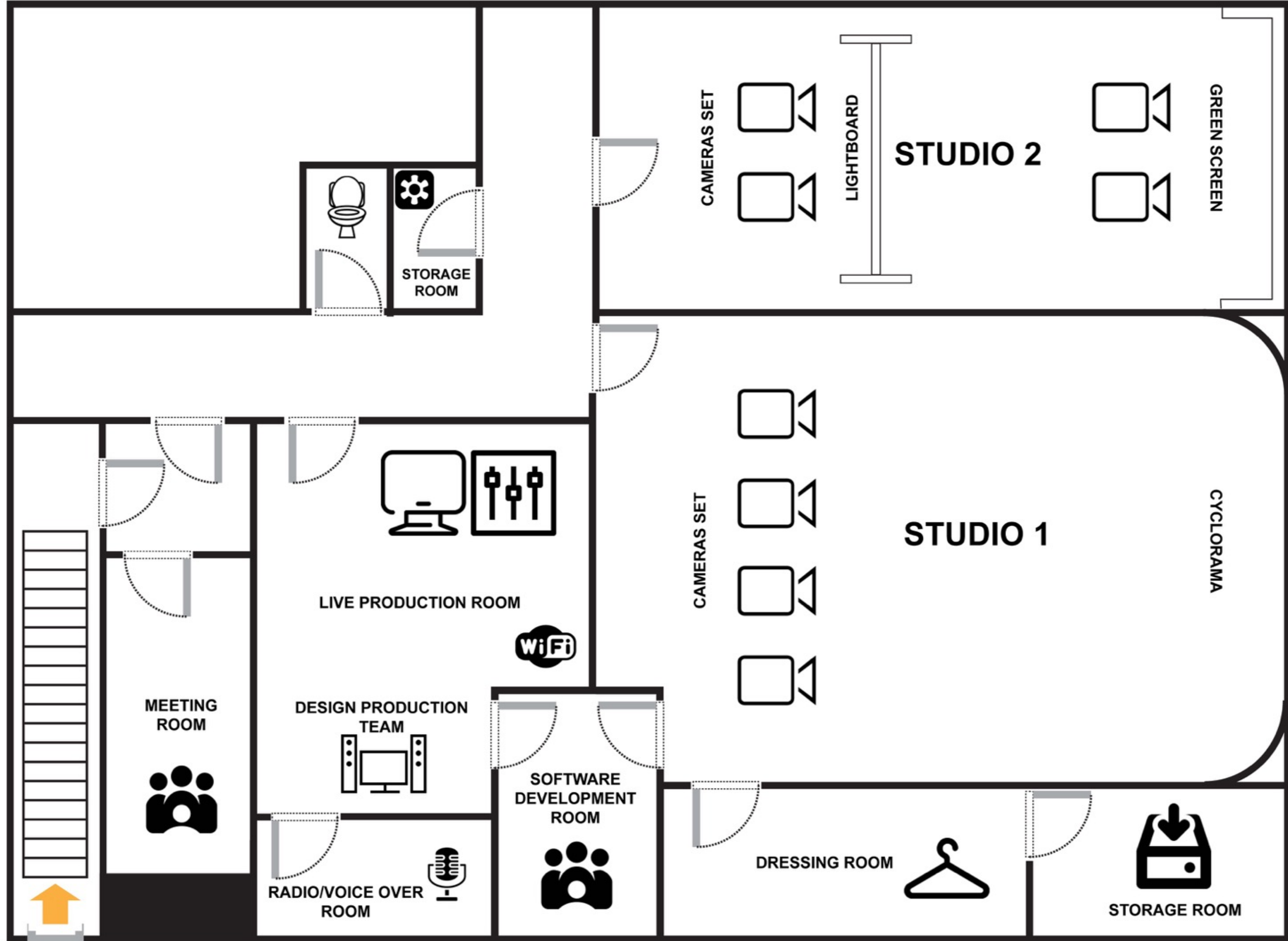
INC →

FL-110AW

FLOLIGHT

= 1.





TEAM



Professors



Instructional Designers



Videographers



Engineers





Team of the Precalculus course

REAL TIME PRODUCED VIDEOS
NO POSTPRODUCTION

SAMPLE 1

<https://youtu.be/haLH9y7DZVM>

SAMPLE 2

<https://youtu.be/ZUbFyPAMU7g>

QUESTIONS?

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iblstudios.com/video/