



7/13/11

Research, Vice-Chancellor for
Computer-based Education Research Lab
PLATO Course Lesson Plans, 1965-75

The following list is not comprehensive and does not represent all of the lesson plans present in this record series.

Box 1:

Anderson, Richard C. (2 folders)
Andre, Tom, Psychology (3 folders)
Arsenty, Richard, Biology 100 (6 folders)
Axeen, Marina, Use of Library (6 folders)

Box 2:

Axeen, Marina, Use of Library (6 folders)
Bachman, Network Synthesis
Bitzer, Donald L., Electrical Engineering 322 (11 folders)

Box 3:

Bitzer, Donald L., Electrical Engineering 322 (4 folders)
Blohowiak, Reading - Primary
Braunfeld, Peter, Addition and Multiplication of Common Fractions (1st PLATO lesson developed)
Math 195 (4 folders)
Brown, O.R., Introduction to Computers (4 folders)
Cancro, Robert, Geometry (2 folders)
Curtin, Constance, Russian
Dennis, R., Geometry
Eades, David, Braille
Biology (3 folders)

Box 4:

Eades, David, Evolution (6 folders)
Easley, J., Geometry (5 folders)
Elsesser, T.M., TAM 150
Grimes, George, Vet Med (4 folders)
Hicks, B.L., Economics (3 folders)

Box 5:

Jordan, E.C., Maxwell's Equations
Lamont, Valerie, Boneyard (2 folders)

Millar, Jane, Animation Test
Montague, W., Computer Use (5 folders)
Reimenschneider, Chemistry Lab
Rothbart, A., Decimals (3 folders)
Rubovitz, J., Mathematics (3 folders)

Box 6:

Schwartz, S., Concept
Smith, Stanley, Organic Chemistry
Stake, Robert, Quantities
Stanley, B., Chemistry 383
Uretsky, M., Accounting - Fortran Programming (6 folders)
Wierenga, Leanne, French 101-102
Wills, H., Things and Their Names
Innurse, Pregnancy (5 folders)

Box 7:

Innurse, Pregnancy (16 folders)
Answer Masters
Introduction to Computers
Measurement of Angles
PLATO Course Plans
PLATO IV - Character Set