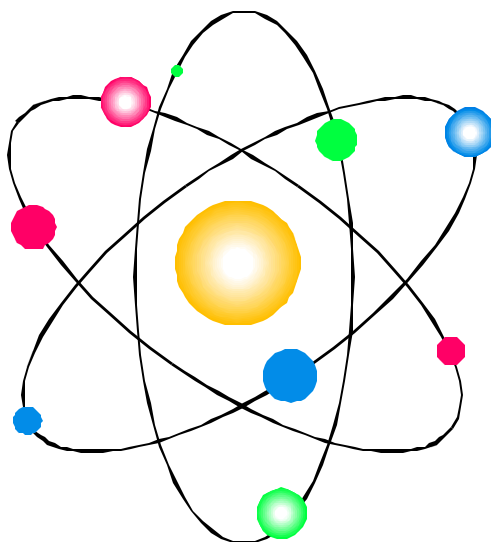




PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

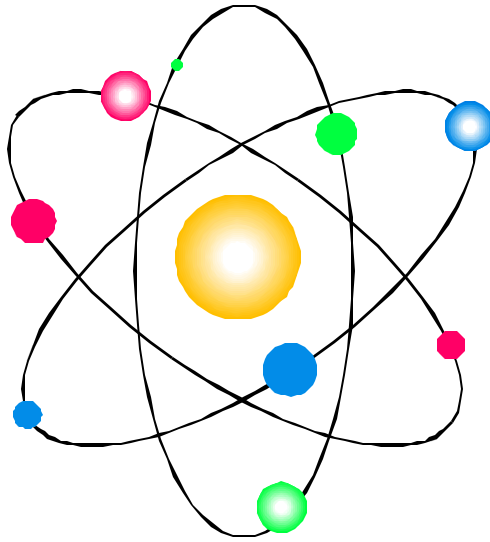
A joint curriculum effort between the Math/Engineering Division and the Associate Degree Nursing Program.

Nursing Faculty

Peggy Aalund
Patricia Crotwell
Linda Davis
Loree DuBose
Jan Hemphill
Pam Mason
Cynthia Peterson
Rita Rudd
Debbie Williams
Jane Mathis
Mary Myers
Mary Yoho

Math/Engr. Liaison Team

Judy Dickson
Gail Phillips



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

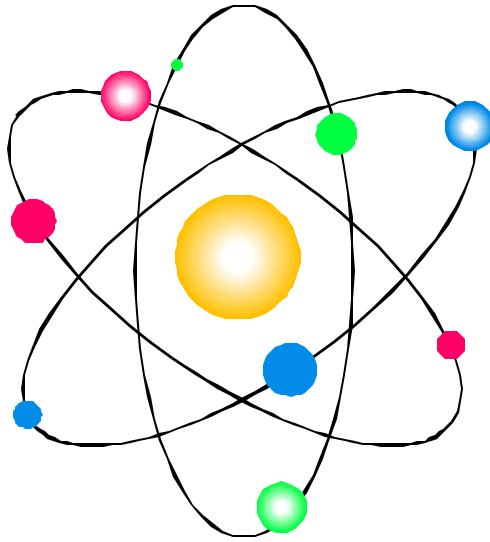
A joint curriculum effort between the Math/Engineering Division and the Automotive Technology Program, Body And Chassis Technician Certificate

Automotive Faculty

Glynn Talbert
William Ferris
David McNally

Math/Engr. Liaison Team

Charles Peveto
Gail Phillips



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

A joint curriculum effort between the Math/Engineering Division and the Child Development And Family Studies (CDEC).

Child Care and Development Faculty

Sue Thornton

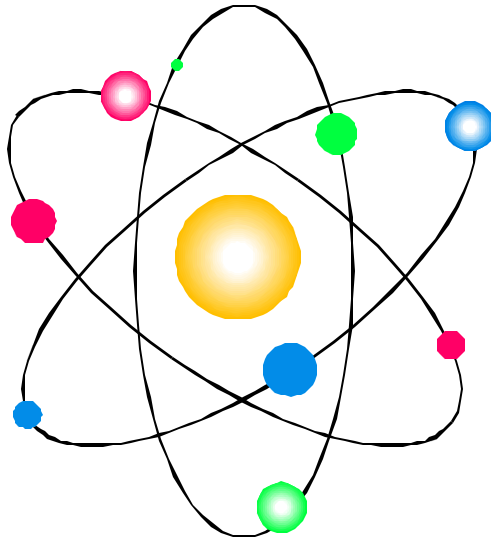
Grace Hively

Math/Engr. Liaison Team

Dennis Weltman

Gail Phillips

August 2, 2000



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

A joint curriculum effort between the Math/Engineering Division and the Cosmetology Program.

COSM Faculty

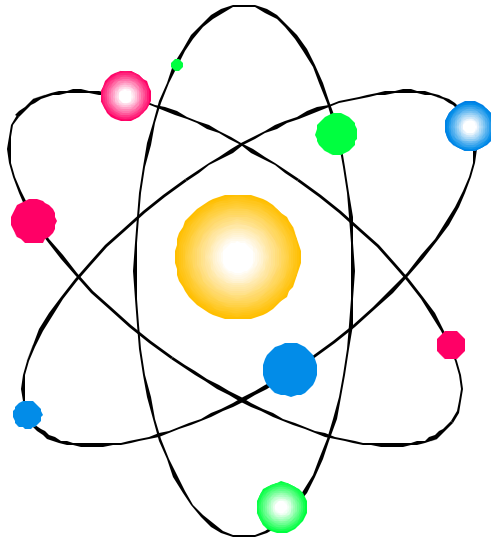
Sharon Matheson

Lana Smith

Math/Engr. Liaison Team

Sue Little

Gail Phillips



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

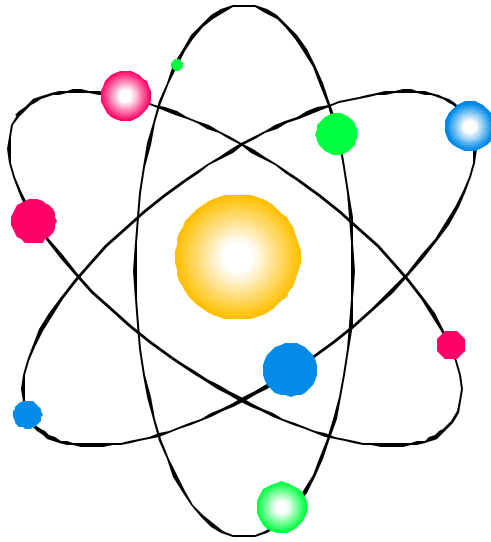
A joint curriculum effort between the Math/Engineering Division and the Network Administrator Program.

CSCI Faculty

Bob Boettcher
Brian Crawford
Terry Bryant
Ray Mollere
Kris Stengel
Mike Darlan
Myrna Maurer
Margaret Huron
Mike Callahan

Math/Engr. Liaison Team

Bob Collings
Gail Phillips



PROJECT ATOMS

(ASSISTING TECHNICAL OCCUPATIONS with MATHEMATICAL SKILLS)

A joint curriculum effort between the Math/Engineering Division and the Office Technology Specialist Program.

Office Administration Faculty

Nancy Henderson

Judy Pate

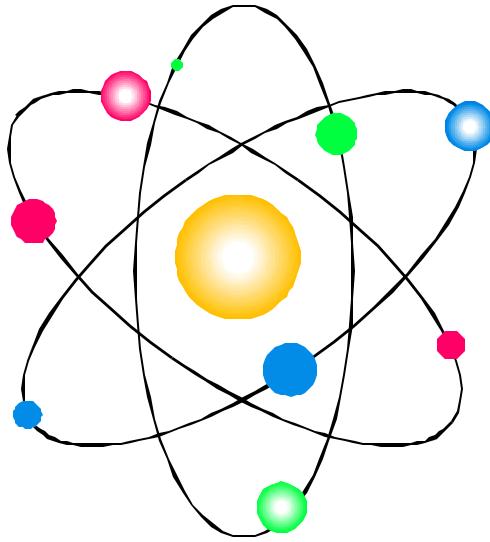
Bridgett Bell

Evie Darlan

Math/Engr. Liaison Team

Sue Little

Gail Phillips



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CcupATIONS with **M**ATHEMATICAL **S**KILLS)

A joint curriculum effort between the Math/Engineering Division and the Computer Aided Design Operator Program.

Engineering Design Graphics Faculty

Richard Stotts

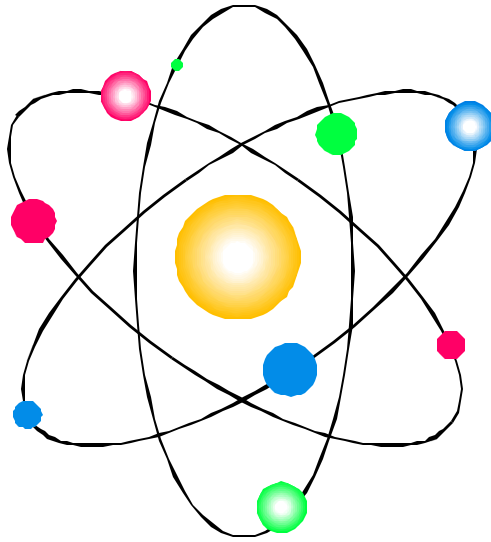
Ibrahim Elsamahy

David Mott

Math/Engr. Liaison Team

David Durdin

Gerald Benzel



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

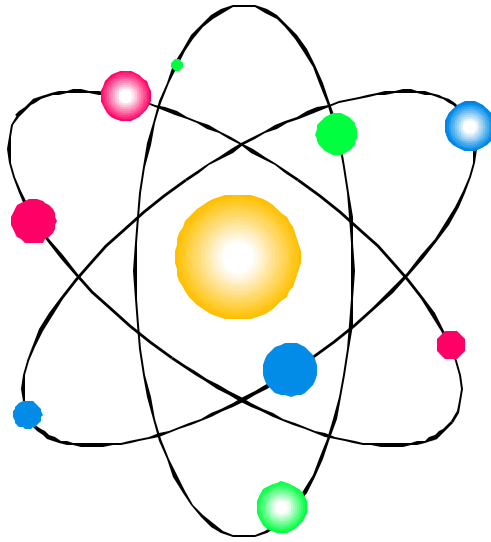
A joint curriculum effort between the Math/Engineering Division and the Heating, Ventilation, Air Conditioning & Refrigeration Servicing Program.

HART Faculty

Harish Shah
Amos Smith
Norm Kalson

Math/Engr. Liaison Team

Dennis Weltman
Gail Phillips



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

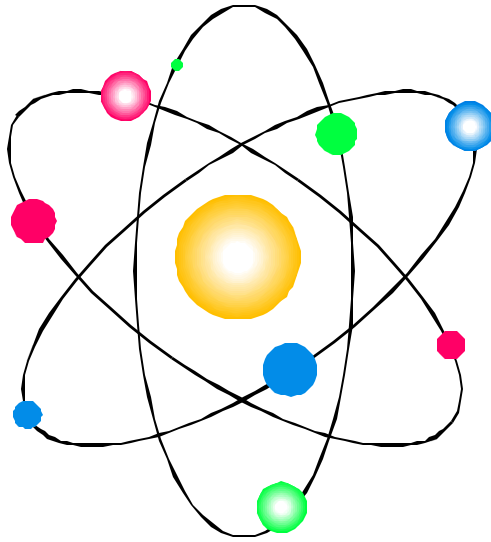
A joint curriculum effort between the Math/Engineering Division and the Multi-Media Designer Program.

Multi-Media Faculty

Kay Pallavicini
Jimmy Adams
Mishu Vu

Math/Engr. Liaison Team

Charles Peveto
Gail Phillips



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

A joint curriculum effort between the Math/Engineering Division and the Non-Destructive Testing and Inspection Certificate Program.

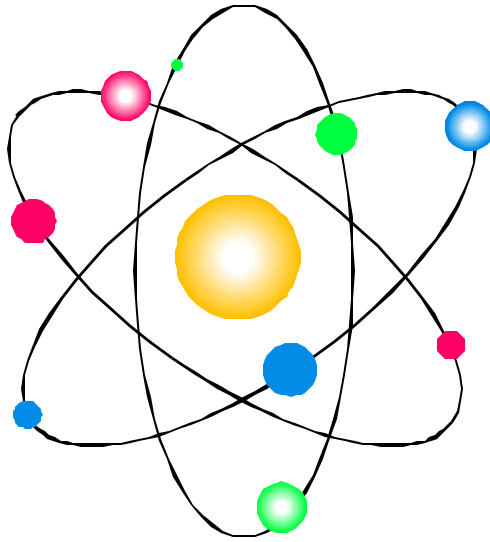
Welding Faculty

Ron Theiss

Math/Engr. Liaison Team

Gerald Benzel

David Durdin



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

A joint curriculum effort between the Math/Engineering Division and the Network Operator Program.

CSCI Faculty

Brian Crawford

Terry Bryant

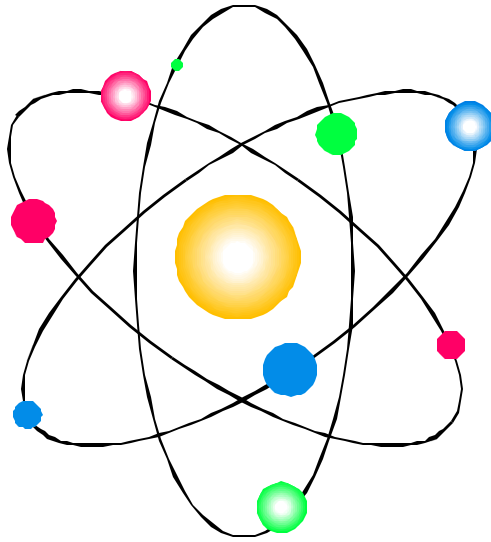
Kris Stengel

Myrna Maurer

Math/Engr. Liaison Team

Bob Collings

Gail Phillips



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

A joint curriculum effort between the Math/Engineering Division and the Administration Assistant Specialist Program.

Administrative Assistant Specialist Faculty

Nancy Henderson

Evie Darlan

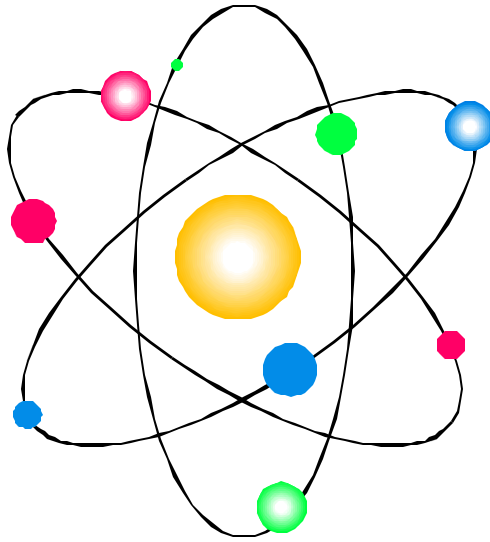
Judy Pate

Bridgett Bell

Math/Engr. Liaison Team

Myrna Clark

Gail Phillips



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

A joint curriculum effort between the Math/Engineering Division and the Management/Marketing Program.

Management/Marketing Faculty

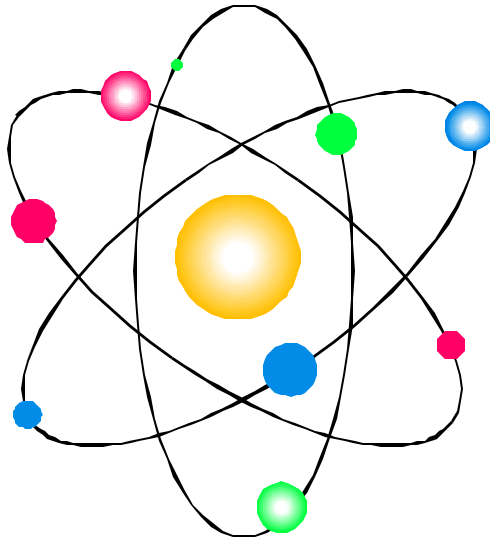
Harris O'Brien

Claire Phillips

Math/Engr. Liaison Team

Ray Byrum

Gail Phillips



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

A joint curriculum effort between the Math/Engineering Division and the Accounting Program.

Accounting Faculty

Steve Carter

Darrell Haywood

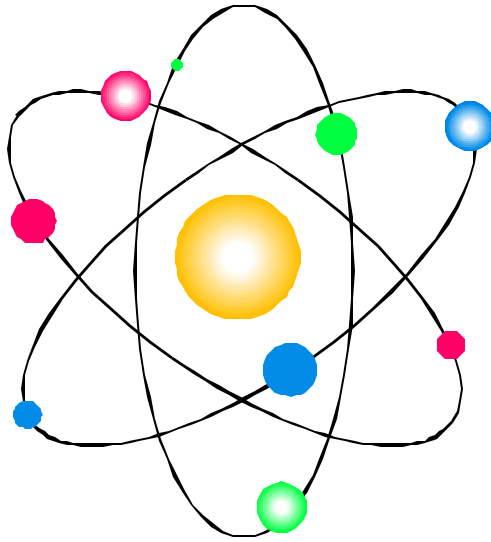
Karen Russon

Leonard Hausenbauer

Math/Engr. Liaison Team

Bob Collings

Gail Phillips



PROJECT ATOMS

(**A**SSISTING **T**ECHNICAL **O**CCUPATIONS with **M**ATHEMATICAL **S**KILLS)

A joint curriculum effort between the Math/Engineering Division and the Automotive Technology Program, Tune-Up And Driveability Technician Certificate.

Automotive Faculty

Glynn Talbert
William Ferris
David McNally

Math/Engr. Liaison Team

Charles Peveto
Gail Phillips