

Support New Exam Privilege - Sign Up

The following schedules for filing exams are not final, but they indicate the times that have been filled and those that are still vacant. One change has been made in the schedule—there will be no exam period Tuesday night, June 3.

If further changes are made this week, they will be posted in Main Hall. In case of any emergencies, see Louise Sherrill, 316 Babcock.

Please check your times and be prompt when you are scheduled to work.

FILING OF EXAMS:

THURSDAY, MAY 22

MAIN HALL

2-3 p.m.—Annie McLeod 3-4 p.m.—Lynda White
Diane Mitchell Harriet Morrow
Justine Blow Melene Tuton

SCIENCE BUILDING

2-3 p.m.—Anne Austin
Martha McMurdo
Emily Withers
3-4 p.m.—Betsy Shelburne
Carol Anderson
Molly McPherson
4-5 p.m.—Tuggie Todd
Anne McBryde
Mimi McCarley

FINE ARTS CENTER

2-3 p.m.—Connie Gillam
Marilyn Thornton
Kay Wingerd
3-4 p.m.—Becky Morrisett
Nancy Holderness
Nancy Vick
4-5 p.m.—Barbara McAdams
DeeDee Geraty
Sterling Winstead

FRIDAY, MAY 22

MAIN HALL

2-3 p.m.—Mary Watson 3-4 p.m.—Lee Largen
Weezie Vincent June Wade
4-5 p.m.—Susan Dillard
Fran Hicks

SCIENCE BUILDING

2-3 p.m.—Sandy Wrenn 3-4 p.m.—Pat Sanders
Linda Wofford Cam Voss
4-5 p.m.—Bevie Carter
Carole Price

FINE ARTS CENTER

2-3 p.m.—Susie Yager
Sidney Timmons
3-4 p.m.—Martha McMurdo
Marty Davis
4-5 p.m.—Sandy Culpepper
Ferebee Allen

SATURDAY, MAY 24

MAIN HALL

9-10 a.m.—Jennie Hall
Robin Akroyd-Kelly
10-11 a.m.—Sallie Barham
Betsy Peabody
11-12 a.m.—Suzanne Wyatt
Robin Mack

SCIENCE BUILDING

9-10 a.m.—Ann Gibbs
Marilu Pittman
10-11 a.m.—Judy Underwood
Susan Carson
11-12 a.m.—Betsy Hayes
Beth Talley

FINE ARTS CENTER

9-10 a.m.—Paula Langston
Ann Souder
10-11 a.m.—Lynn Bode
Shannon Shuford
11-12 a.m.—Doris Cotty
Sandy Emerson

MONDAY, MAY 26

MAIN HALL

9-12 a.m.—Jane Cross
Barbara Horney
Beth Hunter
Amelia Farrar
2-5 p.m.—June Wade
Barbie Barton
Sandra Holder
Edna Jacobs
7-10 p.m.—Helen Knight
Susan Kirby
Kathi Long

SCIENCE BUILDING

9-12 a.m.—Rosemarie Huffman
Ellen de Lapp
2-5 p.m.—Nancy Richardson
Janice Burns
7-10 p.m.—Diane Ward
Katy Janzen

FINE ARTS CENTER

9-12 a.m.—Ethel Harrison
Ellis Williamson
2-5 p.m.—Sissy Walker
Wendy Yeatts
7-10 p.m.—Patti Hay
Helen Jones

TUESDAY, MAY 27

MAIN HALL

9-12 a.m.—Linda Smith 2-5 p.m.—Lindsay McLaughlin
Lee Largen Emily Harmon
Genie Sloan Lynn Jones
Margie Lee Mary Sue Morgan

7-10 p.m.—Carilee Martin
Katherine Clark
Nell Hooper

SCIENCE BUILDING

9-12 p.m.—Alice Potter 2-5 p.m.—Joy Williams
Rita Johnson Beth Cronister
7-10 p.m.—Jane Orcutt
Phyllis Melvin

FINE ARTS CENTER

9-12 p.m.—Corinne Little 2-5 p.m.—Kathi Carter
Shelley Habeck Kay Johnson
7-10 p.m.—Vicki Carmichael
Jane Horton

WEDNESDAY, MAY 28

MAIN HALL

9-12 a.m.—Joy Bishop
Debbie Lotz
Sandy Kelley
Christy Davidson
2-5 p.m.—Deborah Wilkerson
Mary Leight
Sandy Walker
Gail Phifer
7-10 p.m.—Judy White
Carol Watson

SCIENCE BUILDING

9-12 a.m.—Susan Brooks 2-5 p.m.—Joy Williams
Kathy Manning Gordy McIver
7-10 p.m.—Sandy Reid
Blair Kerr

FINE ARTS CENTER

2-5 p.m.—Louise Wilbur 7-10 p.m.—Deane Lamm
Sissy Bell Linda Glenn
9-12 a.m.—Bonnie Clark
Dencie Reynolds

THURSDAY, MAY 29

MAIN HALL

9-12 a.m.—Mary Beth Urbanus
Patti Key
Mary Salem
Gail Rogers
Cathy Clements
need 1 person
2-5 p.m.—Chris Little
Mary Shellhoss
Lynda White
Mary Joyce
Patsy Donald
Margaret Rand
7-10 p.m.—**need 1 person**
Lynn Gayle

SCIENCE BUILDING

9-12 a.m.—Gwynne Stephens
Susan Hendrick
Amy Arrendell
2-5 p.m.—Ann London 7-10 p.m.—Blair Kerr
Ginger Neill Ethel Tobias
Joyce McLain

FINE ARTS CENTER

9-12 a.m.—Jenna Barnes
Jane Dimmock
Rebecca McConnaughey
2-5 p.m.—**need 1 person**
Sterling Winstead
Jane Cronley
7-10 p.m.—Laura Crumpler
Katrina McGurn

FRIDAY, MAY 30

MAIN HALL

9-12 a.m.—Mary Lou Atkinson
Dale Pritchard
Anne Berger
Anne Campbell
need 4 people
2-5 p.m.—Martha Jane Secest
Barbara Bewley
Manda Still
Chris Coile
Kelsey Bistline
need 3 people
7-10 p.m.—Cyndee Grant
need 1 person

SCIENCE BUILDING

9-12 a.m.—**need 4 people** 7-10 p.m.—Anne W. King
2-5 p.m.—**need 4 people** **need 1 person**

FINE ARTS CENTER

9-12 a.m.—**need 4 people** 7-10 p.m.—Mary Pickens
2-5 p.m.—Sally Rhodes Pam Hardison
need 3 people

SATURDAY, MAY 31

MAIN HALL

9-12 a.m.—Marsha McDade 2-5 p.m.—**need 8 people**
Louise Sherrill 7-10 p.m.—Cindy Behm
need 6 people Marty Michaels

MONDAY, JUNE 2

MAIN HALL

9-12 a.m.—**need 6 people**
2-5 p.m.—Pamela Anderson
need 5 people
7-10 p.m.—**need 2 people**

SCIENCE BUILDING

9-12 a.m.—Doree Koontz 2-5 p.m.—**need 3 people**
Sara McDowell 7-10 p.m.—**need 2 people**
need 1 person

FINE ARTS CENTER

9-12 a.m.—**need 3 people** 7-10 p.m.—**need 2 people**
2-5 p.m.—**need 3 people**

TUESDAY, JUNE 3

MAIN HALL

9-12 a.m.—Pam Anderson **need 3 people**
Kathy Wilson 2-5 p.m.—**need 6 people**
Jean Peterson

SCIENCE BUILDING

9-12 a.m.—Nancy Shore Carol Carter
Jane Tilman 2-5 p.m.—**need 3 people**

FINE ARTS CENTER

9-12 a.m.—**need 3 people** 2-5 p.m.—**need 3 people**

Sciences Add Equipment

In an effort to keep abreast with the new, essential methods and techniques of biological study and research, the department of biology at Salem has made numerous additions to its stock of equipment.

According to Dr. James Edwards, head of the biology department, "Without modern, well-equipped laboratories, an experimental understanding of life's processes is not easily within reach."

Majors and minors in biology, as well as those who have elected to take the courses, are learning manipulation of the new apparatus and experimental interpretation of the resulting data. Purchase of the equipment was possible through the gratuitous provision of the Z. Smith Reynolds Foundation. Additions include the following:

1. a high speed and refrigerated centrifuge for the study of bacteria, viruses, and subcellular components (The class in embryology has used this centrifuge for density gradient experiments with sea urchin eggs.)
2. a beta counter, known as a scintillation detector for highly accurate measurements of low level gamma emitting substances.
3. spectrophotometers for obtaining cellular and molecular data (Marsha Dietz reports that the spectrophotometer was used in bacterial studies in genetics to measure the optical density by

measuring the amount of light transmitted through the bacterial culture. The students tabulated data in the form of growth curves.)

4. a Warburg apparatus for measurement of respiration rates, photosynthetic rates, and fermentation.
5. a microtome cryostat for sectioning frozen tissue (This piece of equipment eliminates 12-15 hours in the tedious process of making slides of tissue. Freezing the tissue eliminates the necessity of carrying it through the alcohol series and of embedding it in paraffin for slicing. The tissue is merely frozen, sectioned and mounted on the slide.)
6. a sterilizer or autoclave for sterilizing various equipment. (The autoclave uses pressure and steam for the sterilization, the pressure allowing the temperature to reach about 100 degrees C.)
7. an analytical balance
8. marine aquaria
9. microscope for light, phase, and fluorescence microscopy.

The new equipment has already aided students in the understanding and the learning of vast amounts of biological knowledge.

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ANNOUNCEMENT

Miss Jess Byrd, Acting Director of Alumnae Affairs, will have a party for student assistants at her apartment, Tuesday, May 20. The assistants, whom Miss Byrd calls "the saviors of the Alumnae Association in a crisis," include two June brides, Lander Marshall and Anne McBryde, and Tuggie Todd, Frances Breedon, Kathy Wilson, Terry March, Joanna McGrath, and Deborah Wilkerson.

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