

Region Five Science Fair

February 22, 2008

Region five consists of the following counties:

Alamance, Caswell, Chatham, Davidson, Forsyth, Guilford, Orange, Person, Randolph, Rockingham, Stokes

Who may participate?

Any student may participate in the Region V Science Fair if . . .

- 1) They live in the Region V area.
- 2) They are in the 3rd-12th grade
- 3) They have been selected to advance by their local science fair and have been registered by their local science fair coordinator.

OR

They are a high school student that can not find a local fair to participate in, and have registered with the Director of the Region V Science Fair.

How do I register?

Science Fair Coordinators at the local level register their local fair as well as each qualifying student. If you do not have a local fair to participate in please contact the Director of the Region Five Science Fair.

What is a local science fair?

Public school systems within Region V are considered local. There is also a combined Non-public school / Home school Science Fair for Region V, and a Charter School Science Fair for Region V.

Where can I find the rules and regulations?

In order to maintain safety standards and consistency we follow the rules as stated in the INTEL ISEF rules book. The rules book may be downloaded at www.sciserv.org/ISEF, or ordered (about \$1.25) by calling (202) 785-2255.

The rules book also contains the required forms. Students must bring the following forms to the Region V Science Fair:

Form 1 –Checklist for Adult Sponsor,

Form 1A– Student Checklist, Research Plan, and Form 1B - Approval Form

Additional forms may be required depending on the students' project. To determine which additional forms may be needed go to www.sciserv.org/isef/primer/rules.asp. The Rules Wizard section will ask a series of questions to help determine which forms are needed.

Region V Science Fair Coordinators

Below are the local fairs that are currently registered to participate in the Region V Science Fair. If your school system is not listed please contact the Director Region V Science Fair

Alamance Burlington Schools

Krista Boyd
336-570-6090 ext. 115

Krista_boyd@abss.k12.nc.us

Asheboro City Schools

Dr. Dot Harper
Lisa Wright
336-625-5104

dharper@asheboro.k12.nc.us
lwright@asheboro.k12.nc.us

Charter Schools

Kelly McDougale
336-420-9379

kmcdougale@triad.rr.com

Chatham County Schools

Donna Melpolder
919-542-2714

dmelpol@chatham.k12.nc.us

Guilford County Schools

Debbie Kraszeski
336-370-3274

Kraszed@gcsnc.com

Home School and Non-Public School

Rose Bate

jrbate@ieee.org

Randolph County Schools

Kim Steele
336-824-6700

ksteele@randolph.k12.nc.us

Rockingham County Schools

Dr. Kenneth Scott
Lori Hancock
336-627-2672

kscott@rock.k12.nc.us
lhancock@rock.k12.nc.us

Winston-Salem/Forsyth County Schools

Dr. Pat Legrand
Faye Mathis
336-727-2284 ext.34209

PELegrand@wsfcs.k12.nc.us
fmathis@wsfcs.k12.nc.us

Rules and Guidelines for Region V

The Region V Science Fair is affiliated with the State of NC Science Fair and the INTEL International Science and Engineering Fair (ISEF). In order to maintain safety standards and consistency we follow the rules as stated in the INTEL ISEF rules book. The rules book may be downloaded at www.sciserv.org/ISEF, or ordered (about \$1.25) by calling (202) 785-2255.

The rules book also contains the required forms. Students that do not have the required forms will not be allowed to advance to the state level. Students must bring the following forms to the Region V Science Fair:

Form 1 –Checklist for Adult Sponsor

Form 1A – Student Checklist

Research Plan

Form 1B - Approval Form

Additional forms may be required depending on the students' project. An abstract will be required if the student progresses to the State level, but it is not necessary for the Region V Fair. To determine which additional forms may be needed go to www.sciserv.org/isef/primer/rules.asp. The Rules Wizard section will ask a series of questions to help determine which forms are needed.

Each project must be pre-registered using the Official Entry Form. The Science Fair Coordinator for individual fairs is responsible for entering the projects. Students who have been selected to participate in the Region V Fair will be given additional rules prior to the Fair. Any student that does not follow the official rules will be disqualified. Students must assume liability and responsibility for items associated with their project. The Regional Science Fair Director and/or the Scientific Review Committee may refuse admission for any project for reasons of safety, sanitation, or best interest of the fair. The judges' decisions are final.

Science Fair Resources

State of North Carolina Science Fair
www.ncsta.org/sciencefair

Discovery Channel Young Scientist Challenge www.school.discoveryeducation.com/sciencefaircentral/dysc/

Science Buddies
www.sciencebuddies.org

Elmers Glue
www.elmers.com/sciencefair/index

Dr. Shawn's
www.scifair.org

Showboard —project display boards and materials
www.showboard.com