

# Robert E. Riddle

## Resume

Robert E. Riddle  
1021 S.E. 7th Street  
Lee's Summit, MO. 64063  
(816) 525-6478  
bob-riddle@currentsky.com

**Personal:** Date of Birth: 5/10/48 Height: 5'9"  
Married, two children Weight: 175 lbs.

**Education:**  
**1973 B.S. -** Sul Ross State University, Alpine, Texas.  
Major: Geology—Minor: English  
**1980 M.S. -** Illinois State University, Normal, Illinois  
Major: Geography

### Professional Experience:

**9/03 to present** Science Consultant  
Successlink  
1111 Madison Street, Suite 4  
Jefferson City, MO 65101

**9/93 to present** Adjunct Faculty,  
Astronomy / Physical Science  
Longview Community College  
Lee's Summit, MO.

**9/00 to 3/02** Training Specialist  
Challenger Center for Space Science Education  
2405 Grand Ave., Suite 1050  
Kansas City, MO. 64108

**7/90 to 7/98** Planetarium Director  
Kansas City Missouri School District  
Southwest Science/Math Magnet HS  
6512 Wornal Rd. 64113

**1985 to 1990** Project STARWALK, Director  
Lakeview Museum of Arts & Sciences Planetarium  
1125 W. Lake Ave.  
Peoria IL 61614

**1984-1085** Science Teacher 7th & 8th Grade  
Peoria School District #150  
Glen Oak Elementary School  
Peoria IL

**1980-1884** Science Teacher, 4th – 8th grade  
Father John Sweeney School for the Academically Gifted  
401 E. Monroe  
Peoria, IL 61604

**1974-1978** Science Teacher, 8th – 12th grade  
Catalyst 1 Alternative High School  
Peoria, IL

**Military Status:**

Honorable Discharge from U.S. Air Force 6/28/70

**Special Interests:**

**Member of:** National Science Teachers Association  
National Earth Science Teachers Association  
National Middle Level Science Teachers Assoc. (Charter Member)  
International Planetarium Society  
NSTA Science Scope Review Panel  
Alpha Kappa Lambda Fraternity

**Current**

**Involvements:** Contributing Editor - NSTA Science Scope - "Scope on the Skies"  
Editor "Que tal in the Current Skies" - Online Astronomy Newsletter  
NSTA Science Scope Advisory Board  
Missouri DESE Science Attacks and Science Success Lead Teacher  
NASA/JPL Solar System Educator Program  
NASA/GSFC Solar Earth Connection Teacher Resource Agent  
NASA Cassini/Huygens Educator Fellowship program

**Past**

**Involvements:** Plugged-In Project Consultant (Mid-Continent Council of Girl Scouts)  
Science WISE Instructor – Astronomy for Middle School  
NSTA Honors Lecturer – Birmingham England  
Newsletter Editor (past) for Great Plains Planetarium Association  
Online Host (past) - World Classroom BBS - "SkyNotes"  
Online Host (past) - TIPS : Teacher Internet Pages  
Hands-On Universe Curriculum 'pilot' Teacher  
NASA/JPL Galileo Ambassador Program Representative

**References:** Available on request