

2003 DEPARTMENT OF ENERGY NATIONAL SCIENCE BOWL®

COACH BIOGRAPHICAL PROFILE

The following information is **required** and will be printed in the National Science Bowl® Program along with the team's photograph.*

Name:

High School:

Subjects Taught:

In 100 words or less please provide a short autobiography of yourself. Include the following information: college/university attended; specialization; what influenced your decision to become a math/science teacher; experience in a scientific laboratory outside of teaching; the three (3) scientific discoveries you consider the most important; hobbies; and any other information you would like to see in the 2003 National Science Bowl® Program. **Please see sample for ideas.**

***PHOTO: Team photograph must be submitted as a print or negative by March 14, 2003.**

No Electronic Files Please.

**If you have any questions regarding submission of photos, contact Michelle Priestley at
(202) 586-9929**

PROFILE: Both Coach and Student profile information should be given to your Regional Coordinator, who will provide in electronic format to Sue Ellen Walbridge by March 14, 2003, at sue-ellen.walbridge@science.doe.gov

2003 DEPARTMENT OF ENERGY NATIONAL SCIENCE BOWL®

STUDENT BIOGRAPHICAL PROFILE

The following information is **required** and will be printed in the National Science Bowl® Program along with the team's photograph.*

Name:

Class (junior, sophomore, etc.):

High School:

Please provide a short autobiography of yourself, in 100 words or less—using complete sentences in third-person point of view. Include information on the following topics: favorite subject(s); honors (e.g. Valedictorian, etc.); offices held (e.g. President of National Honor Society, class officer, etc.); extracurricular activities (e.g. JETS Team, Science Olympiad, music, athletics, clubs, etc.); volunteer work; future education plans (list college/university and potential major); career goal; and any other information you would like us to place in the 2003 National Science Bowl® Program. **Please see sample for ideas.**