

Name _____ Period _____ Date _____ Term _____

Chemistry Term Project Request for Pre-Approval

Instructions: Use this form to obtain pre-approval for your special term project. (*No form is required for essays or presentations on topics from the Chemistry textbook.*) To ensure your project is accepted for full credit, complete this form in its entirety, have it approved and signed by the teacher, then turn in the signed form when you turn in the project described below. Significant changes require new approval.

Topic: _____

(Any topic mentioned in the Chemistry textbook is acceptable. Topics in the realm of organic chemistry, inorganic chemistry, physical chemistry, analytical chemistry, biochemistry, theoretical chemistry, environmental chemistry, and chemical engineering are also acceptable.)

Format:

- ☐ Write and demonstrate a multi-step **experiment** to share with the class.
- ☐ Build a **scientific model** for classroom display.
- ☐ Make a **poster** for display in the Science Hall
- ☐ Other: _____

Concept:

- ☐ Compare competing solutions for a real world problem.
- ☐ Describe or illustrate the relationships among chemistry and society
- ☐ Evaluate an innovative technological solution
- ☐ Construct an argument for or against a common scientific topic
- ☐ Engineer a solution to a real-world chemistry problem.
- ☐ Describe in detail some scientific phenomena and how it applies to the study of chemistry.
- ☐ Other: _____

Details: (Describe your project in detail, making evident 3-5 hours of effort.)

Primary Sources of Information: (Minimum of 3 required)

1. _____
2. _____
3. _____

DO NOT WRITE BELOW THIS LINE

Teacher Comments: Term _____ ☐ APPROVED ☐ APPROVED WITH CONDITIONS

Teacher Signature _____ Date _____