

# **Technology Proposal Application**

Name	Date		
Building Grade	e Level	Subject Area	
Name of Software			
Software compatibility requiremen	ts: Operating system	Memory	
Software Category (check one):	☐General	☐Specialized ☐Curriculum – Enhancement	
Number of computers to install on: Will this software require additional	Teacher:al training for Teachers?	Student:	
In the space provided below, please program, department or curriculum		use this technology to integrate with t(s) if necessary.	your
Please return this form a	Thank you. long with your descript	ion to the Technology Department	t.
	long with your descript	ion to the Technology Department	
Technology Department Administr	long with your descript		
Technology Department Administr	long with your descript	Date	
Technology Department Administr	long with your descript rator	Date	
Technology Department Administr Reviewed by (if applicable): FRAMEWORKS Committe Administrative Team	long with your descript	Date	
Technology Department Administrative Team District Coordinating Coun	ee	Date	
Technology Department Administrative Team District Coordinating Coun District Techncian	cil		
Technology Department Administrative Team  District Coordinating Coun  District Techncian  Superintendent	ratoreecil		

# SUBMITTING A TECHNOLOGY PROPOSAL APPLICATION

As technology becomes a more integral part of teaching and learning in Oxford Area Community Schools, a process for upgrading and/or adding appropriate software programs and technology tools for both students and staff is needed. Important considerations for approving technology purchases include compatibility with our curriculum, district policies, and the network system quality and cost. Please note, however, that once a proposal is approved, *financial backing is necessary before new support materials can be purchased*.

Anyone interested in installing new of previously purchased *licensed* software should complete the "Technology Proposal Application" on the reverse side. Requests will be handled as quickly and carefully as possible so that maximum benefit to both individuals and the District is realized.

# **SOFTWARE CATEGORIES**

Requests will be routed for approval based on three basic categories:

# **General Application**

This category includes programs that would benefit the entire district. Microsoft Office, Publisher, GradeQuick, CIMS, etc. are examples of software included here.

### Curriculum

#### A. Core

Programs in this category will play a critical element as a learning resource in the delivery of our FRAMEWORKS curriculum. It includes software applicable to a specific grade level or subject area, as well as more generalized applications.

#### **B.** Enhancement

Programs in this category will supplement and complement the curriculum, based on the professional judgment of a teacher or department. Software may be funded by your building's budget, a fundraiser (PTO), or a personal purchase. All software must be fully licensed. Licenses will be held by the District so long as the software is installed on District equipment.

# **Specialized Program**

This category is for software that supports specific district functions. Examples include: building security, heating and cooling programs; special education assessment software; food services nutrition tracking programs, etc.

# PROCESS FOR APPROVAL AND PURCHASE

# **General Application**

- Submit Proposal Application to Technology Department Administrator
- Review by Administrative Team
- Review by District Coordinating Council (DCC)
- Superintendent/Board Approval or Denial

#### **Curriculum Core**

- Submit Proposal Application to Technology Department Administrator
- Review by FRAMEWORKS subject area committee
- FRAMEWORKS Committee Report to DCC
- Superintendent/Board Approval or Denial

#### Enhancement

• Submit Proposal Application to Technology Department Administrator

#### **Specialized Program**

- Submit Proposal Application to Technology Department Administrator
- Review by District Technician

### Revised on 2/21/13