Baltimore County Public Schools INSTRUCTIONAL SOFTWARE EVALUATION FORM

Name of evaluator (please print):				School requesting evaluation: Position/job title:				
Signature of Principal (required for Local School E	valuatio	ocedure						
Criteria: 3=high 1=low na=missing/not applicable	3	2	1 na	Criteria: 3=high 1=low na=missing/not applicable	3	2	1 n	a
INSTRUCTIONAL QUALITY		1 1	1	CONTENT				
Effective use of instructional time				Accurate information			_	
Supports different learning modalities and intelligences				Free of bias and stereotypes			\bot	
Supports different learning styles				Aligns with sequence of objectives and skills in BCPS curriculum				
Adaptable for students with special needs				Aligns with MSDE content standards, Core Learning Goals and				
Accurate spelling and grammar				Skills for Success				
Appropriate vocabulary				Appropriate to intended grade and ability level				
Management capabilities				SUPPORT MATERIALS		1		
Appropriate motivation				Explicit and clear instructions			\bot	
Appropriate reinforcement for student responses				Clear statement of objectives/outcomes				
Assessment capabilities				Statement of prerequisite skills				
Clear and adequate instructions for use				Troubleshooting information				
Clear and logical presentation				Useful teacher materials				
Ease of use (navigation, Help features, etc.)				Useful student materials				
BRIEF DESCRIPTION OF CONTENT:	•		•	TECHNICAL QUALITY				
			Reliable and error-free operation					
			Clear sound, color, graphics and text					
				Useful documentation and/or online help				
COMMENTS/CAUTIONS:				•	ı			
Signature of evaluator:				Date:				
Signature of Curriculum Coordinator:				Date:				
Please indicate:Highly recommended	Reco	mm	ended w	ith reservations (see comments)Not recommende	ed (see	com	mení	s)

This form must be signed by the evaluator (both Local School and School-System Evaluation Procedures).

Please send the completed Instructional Software Evaluation Form to:

Office of Instructional Technology

TIMONIUM OFFICE