

2026 Kansas 4-H Computer Science Judging Score Sheet

Exhibitor: _____ Class: 5590 5591 5594
 1=Excellent 2=Good 3=Fair 4 = Shows Promise 5 = Needs Improvement NA= Not Applicable
 DQ = Disqualified
 -1 RB = One Ribbon Deduction

Exhibit Contains:

Appropriate for age	1	2	3	4	5	
Is not a physical system (except for class 5594) [§ R 1]	1	2	3	4	5	NA

Envelope Includes:

Exhibit Form Affixed to Outside [§ R 1 & ER 1.a]	1					5
Exhibit Form Typed	1					5
USB Drive with Supporting Files [§ ER 1]	1	2	3	4	5	
USB Drive Labeled with 4-Hers Name, etc. [§ ER 1.b]	1					5

USB Drive Contents:

Project Files (EXE, App, VM, etc.) [§ ER 1]	1	2	3	4	5	
Source Code file/URL [§ ER 2]	1	2	3	4	5	-1 RB
Includes operating instructions [§ ER 3]	1	2	3	4	5	
Screen shot for display (printed for county / On USB for KSF) [§ ER 5]	1	2	3	4	5	
For KSF – Video showcasing operation of project [§ ER 7]	1	2	3	4	5	
For county fairs – consultation preferred [§ ER 8]						
Contains Requirements Document [§ ER 4]	1	2	3	4	5	

Requirements document:

Includes a list of goals and requirements desired in final project [§ ER 4.a]	1	2	3	4	5	
Updates to/and completion of some or all items [§ ER 4.b]	1	2	3	4	5	
Flow charts, designs and diagrams as needed to show logic flow [§ ER 4.c]	1	2	3	4	5	

Micro Controller Systems (Class 5594):

Not a physical computer (tablet, smart phone, laptop, PC) [§ Class Desc.]	1					DQ
Circuitry covered [§ ER 6]	1	2	3	4	5	NA

Functionality:

Able to follow provided instructions to run the program [§ J 3.b]	1	2	3	4	5	
Accomplishes specific objectives for the project [§ J 3.c]	1	2	3	4	5	
New & Unique, not a Word doc or Image created in Paint [§ Class Desc.]	1	2	3	4	5	
Websites are not created using premade templates [§ Class Desc.]	1	2	3	4	5	

Instructions:

Clear and Concise	1	2	3	4	5	NA
No Missing Steps	1	2	3	4	5	NA

Diagrams & Code:

Clear and Concise	1	2	3	4	5	NA
No Missing Steps or Loops	1	2	3	4	5	NA
Code Commented	1	2	3	4	5	NA

Comments: (add additional comments to reverse side)

