



SPIN Clubs in 4HOnline

OVERVIEW

To ensure accurate data is recorded, a specific entry method has been developed for SPIN Clubs. SPIN Clubs should be entered in the system via Group Enrollment. This is different from a Group, where actual member information is captured; only "numbers" and demographic information are recorded in Group Enrollments. This will require 4HOnline managers to enter SPIN Club data into the system; families will not enroll online for this 4-H program.

WHY SPIN CLUBS WON'T WORK AS "GROUPS"

Youth members must have a club and at least (one) project in order to select a Group in 4HOnline. If these members happen to <u>only</u> be in a SPIN club, they will not be able to complete the online enrollment process.

WHY SPIN CLUBS WON'T WORK AS "CLUBS"

Since club members are able to choose projects, the online process has proven confusing to SPIN Club members, who have been attempting to select multiple/inappropriate projects. In addition, it's probable that local Extension staff would want to "hide" the SPIN club from online enrollment after it ends; this cannot be accomplished with a club in 4HOnline. If the club were to be deactivated, none of it's members will report on the ES-237 Report and data will be lost.

PREP: SPIN "CLUB" GROUP ENROLLMENTS

The process is identical to creating any other Group Enrollment in 4HOnline and the appropriate information is required to complete the process. The following data is needed:

Program Data

- 1. Name (Example: SPIN Robotics)
- 2. Start Date
- 3. End Date
- 4. Delivery Mode = 1c) Organized 4-H After-School Club
- 5. Delivery Mode Alias = SPIN Club
- 6. Number of direct contact hours
- 7. Project Participation area

Youth Participant Data

<u>Volunteer Data</u>

- 1. Number of Youth Volunteers (male/female & direct/indirect)
- 2. Number of Adult Volunteers (male/female & direct/indirect)
- 1. Number of Male Youth
- 2. Number of Female Youth
- 3. Race and Ethnicity of Youth
- 4. Residential Type of Youth
- 5. Grade Level of Youth

CREATING A SPIN GROUP ENROLLMENT (STEP 1)	Enter the SPIN Club title. SPIN must be in the name
Program Program Name: SPIN in the title Description: Start Date: 10/13/2014 End Date: 12/08/2014 12/08/2014 Select the year this record is to count towards 4-H Year: 10/01/2014-09/30/2015 Club / Group: State:Group: SPIN CLUB (Needed for Gr Club / Group: State:Group: SPIN CLUB (Needed for Gr Delivery Mode: 1c) Organized 4-H After-School Club Delivery Mode Alias: SPIN Club Delivery Mode Alias: SPIN Club Presenter:	Enter the Start Date Enter the End Date Select Club/Group: State: Group: SPIN CLUB (Needed for Group Enrollment Process) Select Delivery Mode: 1c) Organized 4-H After- School Club Select Delivery Mode Alias SPIN Club
Projects Select a Project: Citizenship Project Add Project Remove SpaceTech, Robotics Continue >> Cancel	Alias has trouble appearing at times. If this happens, "reset" the Delivery Mode drop-down box by selecting a different mode, then reselect 1c) Organized 4-H After-School Club again. After this, SPIN Club should appear in the Delivery Mode Alias drop- down.
A new Group Enrollment must be created for each individual SPIN Club; do not combine members of different SPIN Clubs into the same Group Enrollment. (Each new Group Enrollment will be added to the State: Group: SPIN CLUB).	Enter Number of Hours (direct contact hours with youth) Select a Project Choose the appropriate Project area and click [Add Project] Click [Continue]

SPIN CLUB GROUP ENROLLMENT (Part 2)

Group Enrollment - Step 2 (Member Distribution)

Volunteer Distribution

Geoder (Duplicates are current 4-H participants)	Total	Duplicates
Male	0	G
Female	0	0
Sub-Total	0	0
Total (Duplicates removed)	0	

Racial Distribution Please remove current 4-H participants (duplicates)

Please indicate the race and ethnicity of participants	Ett	inicity
Racial Groups	Hispanic	Non-Hispanic
(1) White Only:	Q	0
(2) Black or African American Only:	0	0
(3) American Indian or Alaska Native Only:	0	0
(4) Asian Only:	0	0
(5) Native Hawaiian/Other Pacific Islander Only	0	0
Residence Distribution Please remove current 4-	H participants (duplica	ates)
Where do the participants live?		
Farm	0	
Rural (under 10,000):	0	
Town (10,000 - 50,000):	0	
	1.05	

Enter Youth Gender Total number of males and females. Data for current 4-H'ers in the group should be listed in the "duplicates" section. Duplicates are youth who are current Community Club or Project Club members in 4HOnline.

THE REST OF THE FORM from this point forward is for your non-duplicates only.

Enter Youth Race

Total numbers of youth in each racial group; notice that Hispanic and Non-Hispanic are in different columns.

Enter Youth Residence Type Total numbers of youth from each residence type.

Enter Grade Distribution Total numbers of youth in each grade.

Central Cities (Greater than 50,000):

Total

When you are done with the Participant information screen, the Total in each of the boxes should be the same.

Click [Continue >>]

Grade	Number of Participants	Grade	Number of Participants
к	0	8	0
1	0	9	0
2	0	10	0
3	0	-11	0
4	0	12	0
5	0	Post High School	0
6	0	Not in School	0
7	0	Special Education	0
Sub-Total	0	Sub-Total	0
otal		0	

Grade Distribution Please remove current 4-H participants (duplicates)

0

0

SPIN CLUB GROUP ENROLLMENT (Part 3)

Member Distribution

Group Enroliment - Step 3 (Volunteer Distribution)

New Volunteers Only	Adult	/olunteers	Youth	/olunteers
	Ett	hnicity	Eth	nnicity
Racial Groups	Hispanic	Non-Hispanic	Hispanic	Non-Hispanic
(1) White Only:	0	D	0	0
(2) Black or African American Only:	0	0	0	0
(3) American Indian or Alaska Native Only.	0	D	0	0
(4) Asian Only:	0	0	0	0
(5) Native Hawaiian/Other Pacific Islander Only:	0	0	0	0
(10) Balance (other combinations):	0	D	0	0
Sub-Total	0	0	0	0
Total		0		0

3 Volunteer Distribution

Enter Race & Ethnicity Total number of Adult and Youth Volunteers who assist with the SPIN Club.

Only record those volunteers who are "new" to 4-H, not those who are enrolled members of 4-H Community/Project Clubs or enrolled Club Leaders in 4HOnline.

Adult Classification Distribution

Program

Classification of Volunteers	Adult	/olunteers
	Maie	Female
Direct	0	0
indirect	0	0
Sub-Total	0)	0
Total		0

Enter Adult Classification Total number of Direct and Indirect Adult Volunteers.

Party and an		Youth Volunteer	8
Sui Merziaeessan comininatione	Male		Female
Direct	0	6)
ndirect.	0	0	i
Sub-Total	0		0
Fotal	0		
raining Distribution /olunteers Trained Through 4-H (New Only)	Youth Volunteers	Adult. Volunteers	Other Adult
raining Distribution	Youth	Adult	L
Training Distribution Volunteers Trained Through 4-H (New Only) C. Leadership - topics relating to organizing, managing and teaching outh in a non-formal education setting:	Youth Volunteers	Adult Volunteers 0	Other Adult
Training Distribution Advanteers Trained Through 4-H (New Only) A Leadership - topics relating to organizing, managing and teaching outb in a non-formal education setting: 3. Parenting - knowledge and skills relating to developmental and	Youth Volunteers	Adult Volunteers	Other Adult
Training Distribution Advanteers Trained Through 4-H (New Only) A Leadership - topics relating to organizing, managing and teaching outh in a non-formal education setting: 3. Parenting - knowledge and skills relating to developmental and saming needs of children and youth.	Youth Volunteers 0 0	Adult Volunteers	Other Adult

Enter Youth Classification Total number of Direct and Indirect Youth Volunteers.

Kansas doesn't use Training Distribution; skip this section.

When you have entered all data, check the Submit Form box and click [Save Form].

You can go back and make changes at any time, just be sure to click [Save Form] again.