Hello 4-H Clothing Exhibitors!

There is much excitement again this year for the upcoming 4-H Fashion Show and clothing related fair activities! Since you have enrolled in at least one Clothing, Shopping In Style or Attention Shoppers project, I want to invite you to participate in the Fashion Show Modeling/Clothing Judging Day and evening Public Fashion Show scheduled for:

**Tuesday, July 11, 2017 at the UNK Fine Arts Building in Kearney**

Judging will be held in the morning from 8:30 a.m. until Noon. The Public Fashion Show will be held at 7 p.m. in the Fine Arts Building Recital Hall.

To be part of this exciting day, please fill out the “Fashion Show” entry form that corresponds with your clothing project(s). These class numbers are listed in the Fair Book. Your Pre-Fair Entry form is **due back in the office by June 23.**

The format for judging will be very similar to last year. We will use the Fine Arts Building college classrooms for judging rooms. But no worries…there will be plenty of signs and we will get you to where you need to go that day. The large mirrored dressing rooms in the lower level are reserved just for us so you may dress in your outfits and look your best before seeing the judges! Those who are judged for modeling at UNK on July 11, will also have their garments judged for construction on the same morning.

**Return Fashion Show Forms by Friday, June 23.**

In addition, ALL NARRATIONS need to be emailed to kerry.elsen@unl.edu

I look forward to seeing all of your creations. So, keep persevering to complete your projects, do your best and we will celebrate your accomplishments on July 11. Please contact me with any questions that you may have about your projects or upcoming activities. If you are able to volunteer on Clothing Judging Day or during the fair, please email me at [Kerry.elsen@unl.edu](mailto:Kerry.elsen@unl.edu) or call the office.

In July, I will send another more detailed letter about our day at UNK which will include your judging appointment times.

Sincerely,

Kerry Elsen

Extension Assistant – 4-H