

## Corn Staging Student Worksheet

Name: \_\_\_\_\_

Group: \_\_\_\_\_

How does corn go from the vegetative to reproductive stage?

- From under the ground (germination) to the first stage (VE), as shown in the picture below.

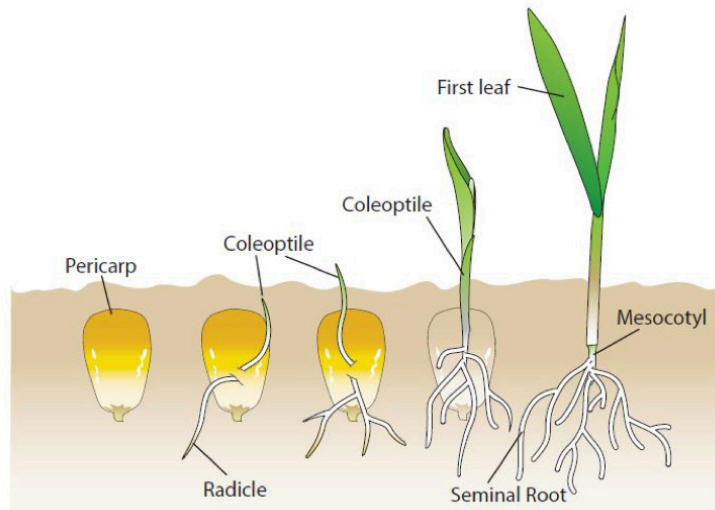


Photo provided by Dr. Ciampitti, KSUCROPS Team, K-State Agronomy and Bob Holcombe, K-State Communications

### Corn Staging:

Visit the DuPont Pioneer website ([tinyurl.com/cornstages](http://tinyurl.com/cornstages)). Fill in the grid describing the vegetative and reproductive stages. If link does not work visit [kansascornstem.com](http://kansascornstem.com) for updated link.

VE		R1	
V1		R2	
V2		R3	
V3		R4	
V(n)		R5	
VT		R6	

### Corn Staging Student Worksheet (Continued)

*Stages of Development (Vegetative):*

Visit the DuPont Pioneer website ([tinyurl.com/PioneerCornVegetativeStages](http://tinyurl.com/PioneerCornVegetativeStages)). Write why each stage is important (significance) and draw a picture showing how the plant would look in that stage. If link does not work visit [kansascornstem.com](http://kansascornstem.com) for updated link.

Stage	Significance	Picture
VE-V1		
V3		
V6		
V9		
VT		

### Corn Staging Student Worksheet (Continued)

*Stages of Development (Reproductive):*

Visit the DuPont Pioneer website ([tinyurl.com/PioneerCornVegetativeStages](http://tinyurl.com/PioneerCornVegetativeStages)). Write why each stage is important (significance) and draw a picture showing how the plant would look in that stage. If link does not work visit [kansascornstem.com](http://kansascornstem.com) for updated link.

Stage	Significance	Picture	GDUs
R1			
R2			
R3			
R4			
R5			
R6			