

	MONDAY (A) 3:00-4:35 PM	TUESDAY (B) 10:40-12:10 PM	WEDNESDAY (A) 3:00-4:35 PM	THURSDAY (B) 10:40-12:10 PM	FRIDAY (B) 10:40-12:10 PM
Objectives	Objective(s): SWBAT * <u>describe</u> the interactions that occur among systems that perform the functions of transport, reproduction, and response in plants	Objective(s): SWBAT * <u>describe</u> the interactions that occur among systems that perform the functions of transport, reproduction, and response in plants	Objective(s): SWBAT * <u>describe</u> the interactions that occur among systems that perform the functions of transport, reproduction, and response in plants	Objective(s): SWBAT * <u>describe</u> the interactions that occur among systems that perform the functions of transport, reproduction, and response in plants	Objective(s): SWBAT * <u>describe</u> the interactions that occur among systems that perform the functions of transport, reproduction, and response in plants
P 10 mins	Engage Quizziz Warm Up	Engage Quizziz Warm Up	Engage Students will use CK12 for reading time about Flowers	Engage Quizziz Warm Up	Engage Students will use CK12 for reading time about Flowers
L A 65 mins	Explore/Explain/Elaborate Students will use CK12 for reading time about Tropism Students will take notes on plant systems and tropisms - Phototropism - Geo/Gravitropism - Hydrotropism - Chemotropism - Thigmotropism Students will complete card sort activity Students will take human body systems quiz on BLEND	Explore/Explain/Elaborate Students will use CK12 for reading time about Stems Students will take runaround notes on plant parts/systems - shoot/root system - xylem/phloem - roots - leaves - flowers - stomata Students will do AVID Strategy (Tattoo Design) - draw a plant including 4 major parts - write about function of each part	Explore/Explain/Elaborate Students will take notes on flower parts - Stamen - Anther - Filament - Pollen - Pistil - Stigma - Style - Ovary - Petal - Sepal Students will do a goosechase flower dissection. - Will be in room #230	Explore/Explain/Elaborate Students will use CK12 for reading time about Tropism Students will take notes on plant systems and tropisms - Phototropism - Geo/Gravitropism - Hydrotropism - Chemotropism - Thigmotropism Students will complete card sort activity Students will take human body systems quiz on BLEND	Explore/Explain/Elaborate Students will take notes on flower parts - Stamen - Anther - Filament - Pollen - Pistil - Stigma - Style - Ovary - Petal - Sepal Students will do a goosechase flower dissection. - Will be in room #230
N 15 mins	Evaluate and Summary Exit Ticket	Evaluate and Summary Exit Ticket	Evaluate and Summary Exit Ticket - How do flowers get pollinated? - Are flowers male or female?	Evaluate and Summary Exit Ticket	Evaluate and Summary Exit Ticket - How do flowers get pollinated? - Are flowers male or female?

