10/10-14/2016

Mrs. Austin **7:25-7:55** **Prep** **7:55** **Welcome at Door**	**Monday** Attendance, Pledge of Allegiance, Safety Procedures **ESE strategies used** **Daily**	**Tuesday** Attendance, Pledge of Allegiance, Safety Procedures **ESE strategies used daily** **Media Lab: 9:00-9:30** **Media Lab: 10:00-10:30** **Toolkit Night: 5:30-7:00**	Wednesday Attendance, Pledge of Allegiance, Safety Procedures ESE strategies used daily - Music: 1:30-2:00	**Thursday** Attendance, Pledge of Allegiance, Safety Procedures **ESE strategies used daily**	**Friday** Attendance, Pledge of Allegiance, Safety Procedures **ESE strategies used daily** **Test: Mult. facts 3**
8:00-10:00 **Math/Science Block (I)** **Math**	**Lesson 3.5** **EQ: How can you use arrays to model multiplication?** **Pgs. 115-118**	**Lesson 4.2** **EQ: How can you multiply wit 5 and 10?** **Pg. 137-140**	**Lesson 4.4** **EQ: How can you use the Distributive Property of Multiplication to find the product?** **Pg. 145-148**	**Lesson 4.3** **How can you multiply with 3 and 6?** **Pg. 141-144**	**Lesson 4.5** **EQ; What strategies can you use to multiply with 7?**
Science	**EQ:: What is a Star?** **Vocabulary** **Pgs. 49-57**	**EQ:: What is a Star?** Read pgs. 52-53	**EQ:: What is a Star?** Read pgs. 54-57	**EQ:: What is a Star?** Re-Read Lesson 1 Pgs. 52-57 Lesson Check 1	**EQ:: What is a Star?** **Lesson 1 Quiz**
10:00-12:00 **Math Block (II)**	**SAME AS ABOVE**	**SAME AS ABOVE**	**SAME AS ABOVE**	**SAME AS ABOVE**	**SAME AS ABOVE**
12:00-12:30 **LUNCH**	**LUNCH**	**LUNCH**	**LUNCH**	**LUNCH**	**LUNCH**
12:30-1:00 **PE**	**PE**	**PE**	**PE**	**PE**	**PE**
1:00-1:30 **LAB**	**LAB**	**LAB**	**LAB**	**LAB**	**LAB**
1:30-2:00 **AR/MUSIC**	**AR**	**AR**	**AR**	**AR**	**AR**
2:00-2:34 **Hw/ET**	Easy Tech **Handwriting:** Cursive Practice	Easy Tech **Handwriting:** Cursive Practice	Easy Tech **Handwriting:** Cursive Practice	Easy Tech **Handwriting:** Cursive Practice	Easy Tech **Handwriting:** Cursive Practice
2:30 **DISMISSAL**	Dismiss Car riders and walkers from the room Walk bus riders to bus loop	Dismiss Car riders and walkers from the room Walk bus riders to bus loop	Dismiss Car riders and walkers from the room Walk bus riders to bus loop	Dismiss Car riders and walkers from the room Walk bus riders to bus loop	Dismiss Car riders and walkers from the room Walk bus riders to bus loop
HOMEWORK	Read Math: Study Mult. Facts 3 PW:57-58	Read Read Study Mult. Facts 3 PW: 69-70	Read Math: Study Mult Facts 3 PW: 73-74 Science: Vocabulary	Read Math: Study Mult. Facts 3 PW: 71-72	Have a great weekend!!! ☺☺☺☺☺☺☺☺☺☺☺

LESSON PLANS ARE SUBJECT TO CHANGE AT TEACHER'S DISCRETION.