Person	Monday	Tuesday	Wednesday	Thursday	Friday
Teacher	 {Establish meaning for lesson} {Intro Concepts} {Essential Information} {Hook – What will happen to these cans of soda?} (Develop/create/update podcast on Mass) 	 {Mentoring} {Reviewing} {Redirecting} {Direct observation / assessment of daily lab activity} [Check Journal Entry] [Update / Create / Develop Volume Podcast] 	 {Mentoring} {Reviewing} {Redirecting} {Direct observation / assessment of daily lab activity} [Check Journal Entry] [Update / Create / Develop Density Podcast] 	 Mentoring Reviewing Redirecting {Direct observation / assessment of daily lab activity} [Check Journal Entry] 	 {Mentoring} {Reviewing} {Redirecting} {Direct observation / assessment of daily lab activity} {Check Journal Entry} [Assessing results of gummi lab] [Checking wiki pages / podcasts]
Student	 (o) {Exploration of new concept} {Consider hook and essential questions} {Establish meaning for learning} {Packets} {Content notes} {Use laptop/ipad to find information} (history, current) on what the concepts are – [split students into group and have them post] information on Lab Wikipage – Journal Entry] [Podcast on Mass] [Worksheet /Note 	(o)	(o)	 (o) {Choose a Lab Station for Density} [Journal Entry for Lab Work] [Podcast on Volume, Mass, or Density] [Worksheet / Note Sheet with Podcast] {Lab Station Gummi Bear} 	(o) (Choose a Lab Station for Gummi Bear Lab) [Journal Entry for Lab Work] [Podcast on Volume, Mass, or Density] [Worksheet / Note Sheet with Podcast] [Create Podcast of Gummi Bear Lesson] [View Classmates podcasts]

sheet with Podcast]		

Indirect Learning – Journal/Wikispace, Math computation skills, interpersonal skills, technology, peer assessment

Prior to class- ()

In class- { }

After class-[]