

**Time-Ordered Agenda for  
Visual Perception and its Impact on Learning  
Instructor: Kim Wiggins, OTR/L**

<b>Time (minutes)</b>	<b>Specific Content to be Covered</b>	<b>Instructional Methodologies (e.g., lecture, case study, discussion, demonstration)</b>
5	Introduction/Objectives	Lecture
5	Explanation of vision and vision therapy	Lecture with samples
15	Assessments	Lecture with samples and video demonstration, case study
5	Explanation of vision components	Lecture with samples
25	Acuity and efficiency skills explained	Lecture with samples
35	Visual processing skills explained	Lecture with samples
10	Visual motor integration skills explained	Lecture with samples
10	Compensation techniques	Lecture with samples
5	Sample goals and resources	Lecture with samples
5	Summary and Q & A	Lecture
<b>120</b>	<b>TOTAL RUN TIME</b>	