

LGBTQ2SIA+ Student Success
Advisory Group Meeting Minutes
 December 6, 2022



Meeting Scribe: Tamara Neeley

Item	Discussion
<p>Welcome & Member Check In – Time 3:00-3:32 <i>Angie Foster-Lawson, Laura Lien</i></p>	<ul style="list-style-type: none"> ● Grounding and member check in ● Reminders: <ul style="list-style-type: none"> ○ Chair and co-chair nominations due and next steps ○ One idea is to rotating co-facilitator so each member does have the chance to help lead part of a meeting, when folks don't have capacity to do more than that ○ Angie will share clarify chair/co-chair expectations into the email to interested applicants, feedback is welcome
<p>2022-23 School Year Planning – Time 3:32-4:00 <i>Angie Foster-Lawson</i></p>	<ul style="list-style-type: none"> ● Angie gave examples of typical projects or requests for feedback that we will bring to the Advisory Group ● Breakout groups and padlet activity to continue to consider what projects feel most important to prioritize this school year
<p>Break – 4:00-4:10</p>	<p>Break</p>
<p>Dress Code & Nondiscrimination OARs – Time 4:10-4:42 <i>Kate Hildebrandt</i></p>	<ul style="list-style-type: none"> ● Seeking feedback on proposed OAR changes ● Bold indicates new language, strikethrough indicates removed language ● Next steps given for offering additional feedback on OAR proposals
<p>Announcements and Updates – Time 4:42-5:00 <i>Angie Foster-Lawson Alexa Pearson, Audrey Zunkel-deCoursey</i></p>	<ul style="list-style-type: none"> ● ODE shared ODE and community announcements and updates ● Request for feedback on ODE K-5 Literacy Framework <ul style="list-style-type: none"> ○ Oregon's Literacy Investment Website and Survey ○ How do we talk about literacy in ways that center safety? E.g., public library boards have had to increase security measures. ○ How does this move from a political division talking point that can single students out into meaningful implementation?
<p>Adjourn – 5:00 pm</p>	

Next meeting will be held on **Tuesday, January 3, 2023** from 3:00-5:00pm PST