OKLAHOMA FREE SPEECH COMMITTEE

Tuesday, December 9, 2025, 12:00 p.m. State Regents Office, Regents Conference Room

OKLAHOMA FREE SPEECH COMMITTEE

Andy Lester, Chair Rep. Chad Caldwell Valerie Couch Sen. Kay Floyd Dr. Rick Hall Hayley Jones Mariana Pitts Michael McNutt Regent Ken Levit

OKLAHOMA STATE REGENTS FOR HIGHER EDUCATION

University Research Park, Oklahoma City

AGENDA

Oklahoma Free Speech Committee

Tuesday, December 9, 2025 – 12:00 p.m. State Regents Office, Regents Conference Room Andy Lester, Chair

- 1. **Call to Order.** Roll call and announcement of quorum.
- 2. **Minutes of Previous Meeting.** Approval of minutes.
- 3. **Comments from the Chair.** A brief comment on current Committee activities and free speech issues.
- 4. Task Force Reports.
 - a. **Institutional Policies Task Force Report.** Presentation of the activities and recommendations of the Institutional Policies Task Force (Valerie Couch).
 - i) Discuss the task force report.
 - ii) Possible action on approvals or recommendations concerning the task force report.
 - iii) Discuss the Report and Recommendations for the University of Oklahoma.
 - iv) Possible action on approval, amendments or recommendations concerning the Report and Recommendations for the University of Oklahoma.
 - b. **Complaints Task Force.** Presentation of the activities and recommendations of the Complaints Task Force (Dr. Rick Hall).
 - i) Discuss the task force report.
 - ii) Possible action on approvals or recommendations concerning the task force report.
 - c. **Training Task Force Report.** Presentation of the activities and recommendations of the Training Task Force (Mariana Pitts).
 - i) Discuss the task force report.
 - ii) Possible action on approvals or recommendations concerning the task force report.
- 5. **Staff Report.** Presentation of issues and updates regarding Committee activities.
 - i) Discuss the staff report.
 - ii) Possible action on approvals or recommendations concerning the staff report.

- 6. Other Business or Discussion.
- 7. **Adjournment.**