

# LIGO Scientific Collaboration

Organizational Chart  
Revised Bylaws



**Council**  
Council Chair

**Ombudspersons**  
Vacant, L. Cominsky

**Spokesperson**  
P. Brady

**LIGO-Virgo-KAGRA  
Committees**

**Management Team**  
P. Brady, Spokesperson

**Program Committee**  
S. Fairhurst & G. Gonzalez

**Observational Science**  
(P. Shawhan [MT])

**Instrument Science**  
(B. Lantz [MT])

**Operations**  
(Brian O'Reilly)

**Communications**  
(M. Hendry [MT])

**Internal Resources**  
(TBD)

**Burst Group**  
(R. Frey [MT], M. Cavaglia)

**Compact Binary Group**  
(J. Creighton, B. Farr [MT])

**Continuous Wave Group**  
(E. Goetz, K. Wette [MT])

**Stochastic Group**  
(V. Mandic, J. Romano [MT])

**Review Committees**  
(Burst: A. Member ...)

**Quantum Noise WG**  
(S. Danilishin)

**Lasers & Auxiliary Optics WG**  
(V. Quetschke)

**Optics WG**  
(S. Reid)

**Seismic Isolation WG**  
(G. Hammond)

**Advanced Interferometer Conf WG**  
(S. Hild)

**Control Systems WG**  
(G. Vajente)

**Detector Characterization WG**  
(Jess McIver [MT], L. Nuttall)

**Calibration WG**  
(J. Kissel, M. Wade)

**Low Latency WG**  
(E. Katsavounidis, Shaon Ghosh)

**Run Planning Committee**  
(D. Shoemaker)

**Computing & Software WG**  
(P. Couvares [MT], D. MacLeod)

**Support of Observatories Committee**  
(R. Savage, B. O'Reilly)

**Open Data WG**  
(J. Kanner)

**Formal Education**  
(L. Cominsky, A. Strunk, W. Katzman)

**Informal Ed & Outreach**  
(A. Stuver)

**LSC Web**  
(M. Favata)

**LIGO Magazine**  
(H. Middleton)

**Diversity, Equity, Inclusion**  
(R. Frey)

**Meetings**  
(S. Heng)

**Elections & Membership**  
(J. Whelan)

**Academic Advisory**  
(K. Dooley, J. Steinlechner)

**Speakers & Awards**  
(P. Veitch)

**Editorial Board**  
(R. O'Shaughnessy & K. Riles)

**Standards & Conduct**  
(TBD)



# LSC Org Chart (revised bylaws)

## Council

Council Chair

## Ombudsperson

Peter Saulson

## Spokesperson

P. Brady

## LIGO-Virgo Committees

## Management Team

P. Brady, Spokesperson

## Program Committee

S. Fairhurst & G. Gonzalez

## Observational Science

(P. Shawhan [MT])

### Burst Group

( R. Frey [MT], M. Cavaglia)

### Compact Binary Group

( J. Creighton, B. Farr [MT])

### Continuous Wave Group

(E. Goetz, K. Wette [MT])

### Stochastic Group

(V. Mandic, J. Romano [MT])

### Review Committees

(Burst: A. Member ...)

## Instrument Science

(B. Lantz [MT])

### Quantum Noise

(S. Danilishin)

### Lasers & Auxiliary Optics

(V. Quetschke)

### Optics

(S. Reid)

### Seismic Isolation

(G. Hammond)

### Advanced Interferometer Conf

(S. Hild)

### Control Systems

(G. Vajente)

## Operations

(TBD)

### Detector Characterization WG

(Jess McIver [MT], L. Nuttall)

### Calibration WG

(J. Kissel, M. Wade)

### Low Latency WG

(TBD)

### Run Planning

(D. Shoemaker)

### Computing & Software

(P. Couvares [MT], D. MacLeod)

### (Auth)

(W. Anderson)

### Support of Observatories

(R. Savage, B. O'Reilly)

## Communications

(M. Hendry [MT])

### Formal Education

(L. Cominsky, A. Strunk, W. Katzman)

### Informal Ed & Outreach

(A. Stuver)

### LSC Web

(M. Favata)

### Beginners Guide

(TBD)

### LIGO Magazine

(H. Middleton)

## Internal Resources

(TBD)

### Diversity & Climate

(R. Frey)

### Meetings

(S. Heng)

### Elections & Membership

(J. Whelan)

### Academic Advisory

(K. Dooley, J. Steinlechner)

### Speakers Board & Honors & Awards

(P. Veitch)

### Editorial Board

(R. O'Shaughnessy & K. Riles)

### MOU Review

(Spokesperson)