

Panel Membership and CLF Structure

LASERS FOR SCIENCE FACILITY ACCESS PANEL 2016/17

REVIEWERS

Professor J. Molloy (Chair)
Francis Crick Institute, London

Dr S. Cox
Randall Division of Cell and Molecular Biophysics
King's College London

Professor C. Eggeling
The Weatherall Institute of Molecular Medicine
University of Oxford

Dr M. Frogley
Diamond Light Source

Professor M. Garcia Parajo
The Institute of Photonic Sciences
Barcelona

Dr N. Hunt
Department of Physics
University of Strathclyde

Dr M. Kuimova
Department of Chemistry
Imperial College London

Dr D. Mulvihill
School of Biosciences
University of Kent

Dr E. Nibbering
Max Born Institute
Germany

Dr S. Parrinello
MRC Clinical Sciences Centre
Imperial College London

Dr S. Pasco
Department of Chemistry
University of Bath

Professor M. Peckham
Faculty of Biological Sciences
University of Leeds

Dr S. Quinn
School of Chemistry and Chemical Biology
University College Dublin

Professor K. Vincent
Department of Chemistry
University of Oxford

Dr M. Volk
Department of Chemistry
University of Liverpool

Professor K. Wynne
School of Chemistry, WestCHEM
University of Glasgow

RESEARCH COUNCIL REPRESENTATIVES

K. Brakspear
MRC

A. Chapman
EPSRC

D. MacDougall
BBSRC

E. Swain
STFC

A. Vater
NERC

SCIENCE & TECHNOLOGY FACILITIES COUNCIL REPRESENTATIVES

Dr D. T. Clarke (Head of Laser for Science Facility)
Central Laser Facility
Science & Technology Facilities Council

Prof J.L. Collier (Director)
Central Laser Facility
Science & Technology Facilities Council

Professor M. Towrie (ULTRA Group Leader)
Central Laser Facility
Science & Technology Facilities Council

Dr M. Martin-Fernandez (OCTOPUS Group Leader)
Central Laser Facility
Science & Technology Facilities Council

Dr P. Donaldson (Panel Secretary)
Central Laser Facility
Science & Technology Facilities Council

Dr Andrew Kaye
CLF User Office
Science & Technology Facilities Council

Dr E. Springate (Artemis Group Leader)
Central Laser Facility
Science & Technology Facilities Council

APPENDICES

Professor P. Lee (Acting Director)
Research Complex at Harwell

Professor L. Chapon (Physical Sciences Director)
Diamond Light Source

Dr E. Gozzard
Central Laser Facility
Science & Technology Facilities Council

[ARTEMIS FACILITY ACCESS PANEL 2016/17](#)

REVIEWERS

Professor M. Vrakking (Panel Chairman)
Max Born Institute, Berlin

Professor M. Aeschlimann
University of Kaiserslautern, Germany

Professor S. Dhesi
Diamond Light Source

Professor H. Fielding
Department of Chemistry, Christopher Ingold Laboratories
University College London

Professor J. Marangos
Department of Physics, Blackett Laboratory
Imperial College London

Professor I. Perfetti
Laboratoire des Solides Irradies, Ecole Polytechnique Palaiseau
Cedex

Professor A. Taleb-Ibrahimi
Synchrotron SOLEIL, L'Orme des Merisiers, France

Dr P. King
School of Physics and Astronomy
University of St. Andrews

RESEARCH COUNCIL REPRESENTATIVES

Mr R. Matthewman
EPSRC

Dr J. Scratcher
Science Programme Office

SCIENCE & TECHNOLOGY FACILITIES COUNCIL REPRESENTATIVES

Professor J. L. Collier (Director)
Central Laser Facility
Science & Technology Facilities Council

Ms C. Hernandez-Gomez (Head, High Power Laser Programme)
Central Laser Facility
Science & Technology Facilities Council

Dr E. Springate (Artemis Group Leader)
Central Laser Facility
Science & Technology Facilities Council

Dr C. Cacho (Artemis, Condensed Matter Physics)
Central Laser Facility
Science & Technology Facilities Council

Dr R. T. Chapman (Artemis, AMO and Imaging)
Central Laser Facility
Science & Technology Facilities Council

Dr D.T Clarke (Head of Laser for Science Facility)
Central Laser Facility
Science & Technology Facilities Council

Professor M Towrie (Molecular and Structural Dynamics)
Central Laser Facility
Science & Technology Facilities Council

[VULCAN, ASTRA TA2 & GEMINI FACILITY ACCESS PANEL 2016/17](#)

REVIEWERS

Professor S. Rose (Panel Chair)
Blackett Laboratory,
Imperial College London

Professor T. Bell
Clarendon Laboratory
University of Oxford

Dr R. Kingham
Blackett Laboratory
Imperial College London

Professor S. Hooker
Clarendon Laboratory
University of Oxford

Professor P. McKenna
Department of Physics
University of Strathclyde

Professor D. Riley
Department of Pure and Applied Physics
Queen's University of Belfast

Professor M. Roth
Technische Universität Darmstadt
Darmstadt, Germany

Professor G. Tallents
York Plasma Institute
University of York

Professor M. Tatarakis
Department of Electronics
Technological Educational Institute of Crete

Professor M Borghesi
Queen's University Belfast

RESEARCH COUNCIL REPRESENTATIVES

J. Kular
EPSRC

Dr L. Martin
EPSRC

Dr J. Scratchter
Science Programme Office

Mr C. Danson
AWE

SCIENCE & TECHNOLOGY FACILITIES COUNCIL REPRESENTATIVES

Professor J. L. Collier (Director)
Central Laser Facility
Science & Technology Facilities Council

Ms C. Hernandez-Gomez (Head, High Power Laser Programme)
Central Laser Facility
Science & Technology Facilities Council

Dr I. O. Musgrave (Vulcan Group Leader)
Central Laser Facility
Science & Technology Facilities Council

Mr R. J. Clarke (Experimental Science Group Leader)
Central Laser Facility
Science & Technology Facilities Council

Dr R. Pattathil (Gemini Group Leader)
Central Laser Facility
Science & Technology Facilities Council

Dr D. Symes (Gemini Target Area Section Leader)
Central Laser Facility
Science & Technology Facilities Council

Dr N. Booth (Panel Secretary)
Central Laser Facility
Science & Technology Facilities Council

Mr C. Spindloe
Scitech Precision

Dr A. Kaye
ISIS Neutron & Muon Source
Science & Technology Facilities Council