



Fellowship & Professional Regulations

CODES OF CONDUCT

Number : **FP-07**
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Approval
Authority : COUNCIL

1 OBJECTIVE

To ensure that there are Codes of Conduct in place and that Fellows are informed of them.

2 SCOPE

This Regulation covers the definition of the Society's Codes of Conduct, provides guidance on their contents and explains the actions that the Society may take if Fellows breach the Codes.

3 RELATED REGULATIONS

Reference should be made to the following related Regulations:

FP-06 Disciplinary Procedures.

4 THE CODES

4.1 The *Code of Conduct*

The *Code of Conduct* is at Annex A to this Regulation. Fellows may propose changes to this Code of Conduct to the Secretary (Chartership and Professional Matters) at any time and these shall be considered by the Professional and Chartership Committee (PCC). The *Code of Conduct* shall be reviewed annually by the PCC to ensure that it remains relevant and the PCC may propose amendments to the Code. Amendments to the *Code of Conduct* shall be approved by Council as amendments to this Regulation.

4.2 The *Code of Publishing Ethics*

The *Code of Publishing Ethics* is at Annex B to this Regulation. Fellows may propose changes to this Code to the Secretary (Publications) at any time and these shall be considered by the Publications and Information Committee (PIC). The *Code of Publishing Ethics* shall be reviewed annually by the PIC to ensure that it remains relevant and may propose amendments to the Code. Amendments to the *Code of Publishing Ethics* shall be approved by Council as amendments to this Regulation.

4.3 The *Code of Conduct for Meetings and other Events*

The *Code of Conduct for Meetings and other Events* is at Annex C to this Regulation. Fellows may propose changes to this Code of Conduct to the Secretary (Chartership and Professional Matters) at any time and these shall be considered by the Professional and Chartership Committee (PCC). The *Code of Conduct for Meetings and other Events* shall be reviewed annually by the PCC, which shall consult with other interested committees as part of the review process to ensure that it remains relevant. The PCC may propose amendments to the Code. Amendments to the *Code of Conduct for Meetings and other Events* shall be approved by Council as amendments to this Regulation.

Meeting convenors shall draw participants' attention to the *Code of Conduct for Meetings and other Events* at the start of each meeting. The full Code shall be included in any printed conference materials, and copies will be available from reception. The Code shall be displayed in the lecture

theatre. Regulation FP-07 *Codes of Conduct* is available from the Society's website at www.geolsoc.org.uk/regulations. A link to the Code will also be available from the events section of the Society's website.

4.4 Other Codes of Conduct

The Geological Society, European Federation of Geologists, Institute of Materials, Minerals and Mining and the Institute of Geologists of Ireland jointly developed the Mineral Reporting Code for the UK, Ireland and Europe, the precursor to the current Pan-European Reserves & Resources Reporting Committee (PERC) Standard, downloadable from www.percstandard.eu (see also www.geolsoc.org.uk/mineral-reporting). Adherence to the reporting requirements, professional standards and correct use of definitions in the PERC Standard are binding on Fellows of the Geological Society, whether or not they have the qualifications and experience required to be a 'Competent Person' as defined in the Standard.

The Society is a member of the American Geosciences Institute and consequently all Fellows must also observe their [Guidelines for Ethical Professional Conduct](#).

In addition:

- Those Fellows who are European Geologists must also adhere to the [European Federation of Geologists' \(EFG\) Code of Ethics](#)
- Those Fellows who are Chartered Scientists must also adhere to the [Science Council's Model Rules of Conduct for Registrants](#)
- Those Fellows who are also members of the American Association of Petroleum Geologists (AAPG) must also adhere to their [Code of Ethics](#).

5 GUIDANCE ON THE CODE OF CONDUCT

Applicants to all grades of Fellowship commit to the Code of Conduct when they sign their Application form and are elected. Thus, the *Code of Conduct* applies to all Fellows of the Society irrespective of their Fellowship grade or whether they are acting in a professional or personal capacity, and includes, *inter alia*, the Guidelines for Ethical Professional Conduct of the American Geosciences Institute and, in the case of Chartered Scientist Fellows, the Science Council Guidelines for Chartered Scientists.

This guidance applies to Fellows working in all fields of geoscience. It is aimed to complement and not conflict with regulations that apply locally and internationally. It supports the *Code of Conduct*, and may be cited in a disciplinary enquiry if a Fellow criticises or is criticised in an adverse manner in the public domain. The Society expects and requires all Fellows to uphold the reputation of the Geological Society of London and our Royal Charter as well as the reputation of the profession. Positive behaviours should always govern the way Fellows act both within and outside of the workplace. Acting professionally and ethically is the bare minimum requirement of anyone working within the sciences, as outlined by the Universal Ethical Code for Scientists. Actions by Fellows, including posts on social, business or other media in the public domain, that are abusive, discriminatory or defamatory, may be perceived as bringing the Society into disrepute and will not be tolerated. There are disciplinary regulations and procedures in place to maintain the Society's high professional standards.

Fellows who provide advice to others, whether to clients and employers in a professional capacity, through membership of committees or to the general public directly or via the media, are required, under the *Code of Conduct*, to restrict such advice to their own areas of expertise. For guidance, the Society considers that a Fellow's areas of expertise are likely to be categorised by some or all of the following:

- i) a recognised degree, or degrees, or equivalent qualification in the specialist area;
- ii) a period of relevant experience in the specialist area;
- iii) competence in a specific field of geological science that has been recognised by Council through validation of the Fellow as a Chartered Geologist or Chartered Scientist;
- iv) ongoing participation in Continuing Professional Development (CPD) with specific activities related to the development of the Fellow's professed areas of expertise.

If evidence becomes available to the Society that a Fellow is in breach of under the *Code of Conduct*, the evidence will be examined in accordance with the procedures defined by Regulation FP-06 Disciplinary Procedures. Council may remove a Fellow from the Society for a serious breach of the *Code of Conduct*.

6 GUIDANCE ON THE CODE OF PUBLISHING ETHICS

The *Code of Publishing Ethics* provides guidance on the proper behaviour of Editors, Authors and Reviewers in the process of scientific publishing in any book, journal or electronic medium published by the Geological Society of London, whether or not they are a Fellow of the Society. If evidence becomes available that an Editor, Reviewer or Author is in breach of the code, the Publications and Information Committee may take such action as it considers appropriate which may include:

- Refusal to publish papers written by Authors, Reviewers or Editors found to be in breach of the code;
- Referral of complaints against Fellows through the Society's Disciplinary Procedure;
- Removal from relevant editorial boards, of Editors found to be in breach of the code;
- Application of sanctions to Reviewers in breach of the code;

Fellows of the Geological Society found to be in breach of the *Code of Publishing Ethics* will also be in breach of the Society's *Code of Conduct*.

7 GUIDANCE ON THE CODE OF CONDUCT FOR MEETINGS AND OTHER EVENTS

The *Code of Conduct for Meetings and other Events* shall apply to all participants and organisers of Geological Society of London meetings and other events, wherever they are held. Harassment and disrespectful behaviour by a participant at an event towards another person or group of persons will not be tolerated and will be dealt with summarily.

Any violation of this Code will also constitute a breach of the Society's overarching *Code of Conduct*, the immediate effect of which will result in removal from the event and the premises.

If the alleged offender is a Fellow and evidence becomes available to the Society that the Fellow is in breach of the *Code of Conduct for Meetings and other Events*, the evidence will be examined in accordance with the procedures defined by Regulation FP-06 – Disciplinary Procedures. Council may remove a Fellow from the Society if it deems that a serious breach of the *Code of Conduct for Meetings and other Events* has taken place.

Offending participants who are not members of the Society will be removed from the meeting or event. If a subsequent investigation supports further action, the offending participant may also be banned from all Society-related events for a period of 12 months from the date of the violation of this Code or, in extreme cases, permanent exclusion.

It shall be at the discretion of the facilitator of the event, or any nominated Officer of the Society present, to decide whether any non-Fellow removed requires further investigation or intervention.

Members of staff are required to meet the standards of behaviour outlined in the employee handbook; any violations will be dealt with according to the Society's employees' disciplinary procedures.

Regulation FP-07: Revision History and Triennial Review			
Issue Nr	Revision Date	Review Date	Revision / Review Outcome
1	?	—	Initial Issue
2	28/03/2001	—	Change of Regulation number from FP-6 to FP-7
3	16/06/2010	—	Title changed to "Codes of Conduct". References to Code of Publishing Ethics and references to mineral reporting codes added
4	13/04/2011	—	Amended version approved at Council
5	27/11/2013	—	Revised version approved by Council
6	26/11/2014	—	Further revision approved by Council
7	17/06/2015	—	Further revision approved by Council
8	—	25/11/2015	Reviewed by Prof & Ch'ship Cttee in the light of the AGI Consensus Statement and also to ensure that Regs conform to new CSci standards published by the Science Council.
9	07/02/2018	—	Revised for new CEng reg – revision withdrawn. CEng bid did not proceed]
9	28/11/2018	—	Code of Conduct for Meetings and other Events approved by Council
10	17/06/2020	—	CoC for Meetings, etc, added to FP-07. Text strengthened for verbal disrespect; generally reviewed, reformatted and reset.
		Jun 2023	Next review before this date

A.1 Preamble

Geology is the science that deals with the composition, structure, resources, history and evolution of the Earth and extra-terrestrial systems. In pursuing and applying the science, the practice of geology requires the highest standards of integrity, responsibility and professional knowledge. The Society has drawn up a *Code of Conduct* to which all Fellows of the Society must adhere. In addition, the Society is a member of the American Geosciences Institute and consequently all Fellows must also observe their Guidelines for Ethical Professional Conduct. Those Fellows who are European Geologists must also adhere to the Code of Ethics of the European Federation of Geologists. Those Fellows who are Chartered Scientists must also adhere to the Science Council's Model Rules of Conduct for Registrants. These additional Codes of Conduct are set out below.

- [American Geosciences Institute's Guidelines for Ethical Professional Conduct](#)
- [European Federation of Geologists' \(EFG\) Code of Ethics](#)
- [Science Council's Model Rules of Conduct for Registrants](#)

A.2 Relationships

- 1 Fellows must be honest about themselves, recognising and acknowledging the limitations to their knowledge and professional competence, and be honest in documents (including websites and electronic media) that describe their achievements and capabilities (such as statements of competencies, *curriculum vitae*, job applications, professional memberships, etc).
- 2 Fellows must exercise their professional skill and judgement to the best of their ability and must act in all matters towards their clients, employers and all others with whom their work is connected in an honourable and ethical way in keeping with the highest professional standards.
- 3 Fellows must treat their colleagues and clients fairly and honestly. They must not injure or discredit the professional reputation, personal standing, or business prospects of any others, through harassment, malice, negligence, carelessness or other activities that might in any way cause harm.
- 4 Fellows are obliged to raise a concern about a danger, risk, malpractice or wrongdoing which affects others ('blow the whistle'), and support a colleague or any other person to whom they have a duty of care and who, in good faith, raises any such concern.
- 5 Fellows must not knowingly compete unfairly with any others. They must refer, or advise reference to, other specialists if the employer's or client's interests would be better served by others.
- 6 Fellows must not claim credit for the work of others, through plagiarism or other practices.

A.3 Behaviour

- 7 A Fellow who is not Chartered must, if called upon to act in an expert professional capacity, ensure that a client or employer is aware of their status and that their professed competence has not been independently verified.

- 8 Fellows must express opinions without bias, without vested interest and in accordance with the established rules of behaviour appropriate for the circumstances (eg, those that govern work as an expert witness). All possible conflicts of interest must be declared in advance.
- 9 Fellows must not presume to be experts in fields other than their own, or accept professional obligations that they are not competent to discharge.
- 10 When advice is sought or proffered, Fellows should provide reliable and objective opinions consonant with their knowledge and ability, and make clear to the recipient any possible dangers or serious consequences inherent in the neglect of advice.
- 11 Fellows must not be negligent in the practice of geology, and must take all reasonable precautions to avoid any act of commission or omission which might endanger life, adversely affect the health and safety of others, result in needless financial loss, or endanger or damage the natural and/or built environment.
- 12 Fellows must act on the basis of knowledge and honest conviction. They must never alter or deny the existence of evidence in order to strengthen an argument. Advice must be based on the scientific or technical evidence with the limitations clearly explained.
- 13 Fellows must at all times strive to uphold the reputation and good name of the Society. They must not make abusive, discriminatory or defamatory comments, the outcome of which could bring the Society into disrepute.

A.4 Public Interest

- 14 Fellows must consider the implications of their conduct in the context of the public good.
- 15 Fellows must prevent avoidable risk to both physical and cyber security.
- 16 All Fellows are expected to maintain and develop their competencies through Continuing Professional Development at all stages in their career. CPD is mandatory for all Chartered Fellows and those aspiring to be so, and is very strongly recommended for all other Fellows who remain professionally active.

A.5 Scope (Outside the United Kingdom)

- 17 Fellows working outside the UK must abide by the *Code of Conduct*. If a recognised code exists locally, Fellows should adhere to it provided that its scope and standards are in addition to those of this Code.

B.1 Preambles

Scientific publication is the main channel of communication of data, information and ideas to the global scientific community and to society at large. It is a process that is self-regulated, relying heavily on peer review and the integrity of all those involved – namely authors, editors and reviewers. This *Code of Publishing Ethics* is written to provide guidance on the proper behaviour of editors, authors and reviewers in the process of scientific publication in any book or journal published by the Geological Society of London. It draws heavily on a similar code of conduct drawn up by the Geological Society of America.

B.2 Council and the Publications and Information Committee

- 2.1 Council is responsible for appointing a Publications Secretary who acts for and reports to Council on matters relating to Society Publications and chairs the Publications and Information Committee
- 2.2 The Publications and Information Committee sets policy for all Geological Society publications and appoints the Chief Editors of Society journals and book series

B.3 Editors, Associate Editors and Guest Editors of Books

The term editor as used below refers to Chief Editors, Subject Editors, Advisory Editors, and other Editorial Board members when delegated to serve in an editorial capacity.

- 3.1 Editors of books and journals are expected to carry out editorial duties in a manner consistent with policies set by Council and with the Charter and Bye-laws of the Society. They should work closely with the appropriate Geological Society Publishing House staff.
- 3.2 Editors have full responsibility for editorial and technical decisions on journal and book content. Society Officers and Members of Council should not intervene or comment on editorial decisions on individual manuscripts unless specifically requested to do so by the responsible editor.
- 3.3 Editors will give manuscripts unbiased consideration.
- 3.4 Editors should process manuscripts promptly and diligently.
- 3.5 Editors must ensure that all articles are subject to peer review before acceptance. In most cases two reviews should be sought. The editor or other members of the editorial team can act as reviewers where they are appropriately qualified. If an article is substantially changed after revision or if new material is added, this must undergo further review.
- 3.6 The editor has sole responsibility for acceptance or rejection of a manuscript. Manuscripts should be subject to peer review, but the editor may exercise his/her own discretion to reject a manuscript for a particular reason (eg, outside the remit of the journal, of poor scientific or presentational quality, contents previously published elsewhere, etc.)
- 3.7 The editor and editorial staff should not disclose information about submitted manuscripts except to reviewers, associate editors, editorial board members, and Geological Society Publishing House staff.
- 3.8 Responsibility for manuscripts submitted by an editor should be delegated to another editor or editorial board member. If an editor is listed as an author on an article, however minor their input, they cannot be involved in the review process for that article.

- 3.9 The editor should not handle manuscripts for which there is a real or perceived conflict of interest. Examples include, but are not restricted to, past or current collaboration, past or current employer or employee, past or current graduate supervisor or supervisee, personal or family relationship, institutional relationship, someone with whom the reviewer has had a past or on-going scientific controversy, or situations where the editor could stand to gain financially by publication or rejection of the manuscript. In these cases, past means within the last 5 years. In any of these cases, editorial responsibility should be delegated to another editor or editorial board member.
- 3.10 The editor should not use information, data, theories, or interpretations of any submitted manuscript in their own work until that manuscript is in press or published unless the author has given permission to do so.
- 3.11 If an editor is presented with convincing evidence that the main substance or conclusions of a publication are erroneous, they should facilitate publication of a report (eg, correction, follow-up manuscript, or other appropriate means) pointing out the error and, if possible, correcting it. The report may be written by the person who discovered the error or by the original author, who should be asked if they wish to make a formal reply.

B.4 Authors and Co-authors

- 4.1 Manuscripts should contain original, new results, data, ideas or interpretations, and should not have been previously published or be under consideration for publication elsewhere (including electronic media and databases).
- 4.2 Authors should be encouraged to avoid fragmentation of their published submitted work where practical. For example, full data sets should be published where possible, while in press and, or, unpublished references to data that are germane to the paper should be avoided at all times. Data tables that are too large for print publication should be lodged as supplementary material on the relevant journal web site.
- 4.3 Authors should inform the editor of related manuscripts under consideration elsewhere and provide copies if requested.
- 4.4 Fabrication of data, results, selective reporting of data, theft of intellectual property of others, and plagiarism are unacceptable.
- 4.5 Information obtained privately (for example, in conversation, correspondence, or discussion with third parties) should not be used or reported in a manuscript without explicit permission from the party from whom the information originated. Information obtained in the course of confidential services (for example, refereeing manuscripts or grant applications) should be treated similarly.
- 4.6 Manuscripts will contain proper citation of works by others, especially publications of the original hypotheses, ideas, and, or, data upon which the manuscript is based.
- 4.7 Data and, or, samples (especially unusual or rare materials) upon which a publication is based should be made available to other scientists, except in special circumstances (patent protection, privacy, etc), in the manuscript or through accessible data repositories, databases, museum collections, or other means when requested.
- 4.8 Authorship
- 4.8.1 Authorship should be limited to those who have made significant contributions to the concept, design, execution or interpretation of the work reported in a manuscript; others who have contributed should be acknowledged.

- 4.8.2 Author order should be agreed by all authors as should any changes in authors and order that occur while the manuscript is under review or revision. Changes in authorship must be submitted to the assigned scientific editor and must be approved by all authors involved.
- 4.8.3 Authors and co-authors should review and ensure the accuracy and validity of results prior to submission; co-authors should have the opportunity to review the manuscript before submission.
- 4.9 Authors should reveal to the editor any potential conflict of interest (for example, a consulting or financial interest in a company), that might be affected by publication of the results contained in a manuscript. The authors should ensure that no contractual relations or proprietary considerations exist that would affect the publication of information in a submitted manuscript.
- 4.10 Authors are encouraged to disclose major funding sources (for example, government agencies, private foundations, private industry, universities) for reported research.
- 4.11 Prepublication via internet or other methods is prohibited.
- 4.12 Authors are bound by the copyright policy of the publisher, as specified at the time of original manuscript submission.

B.5 Reviewers

- 5.1 A reviewer should disclose any real or perceived conflict of interests to the editor before agreeing to write a review. Examples include, but are not restricted to, past or current collaboration, past or current employer or employee, past or current graduate supervisor or supervisee, personal or family relationship, institutional relationship, someone with whom the reviewer has had a past or on-going scientific controversy, or situations where the reviewer could stand to gain financially by publication or rejection of the manuscript. In these cases, past means within the last 5 years. The responsible editor will decide if the conflict is severe enough to prevent the reviewer from writing a fair, objective review.
- 5.2 A reviewer should decline to review a manuscript if they feel technically unqualified, if a timely review cannot be done, or if the manuscript is from a scientific competitor with whom the reviewer has a conflict of interest as defined above (section B5.1).
- 5.3 Reviewers should be encouraged, but are not required, to declare their identities. The editor will endeavour to preserve anonymity should a reviewer elect to remain anonymous. (However, it is the responsibility of anonymous reviewers to maintain their anonymity by using an appropriate means of communication, bearing in mind that many software packages automatically attach source identities both to files and corrections to existing files).
- 5.4 Reviewers should treat the manuscript as confidential.
- 5.5 Reviewers should ask the editor for permission to discuss the paper with others for specific advice, giving names and reasons for such consultation.
- 5.6 Reviewers should not pass the manuscript to another to carry out the review without permission from the editor.
- 5.7 Reviewers should not use information, data, theories, or interpretations of the manuscript in their own work until that manuscript is in press or published, unless the author has given permission to do so.

- 5.8 Reviewers should clearly support and justify the basis for their review analysis.
- 5.9 Reviewers should alert the editor to similar manuscripts published or under consideration for publication elsewhere in the event they are aware of such. However, it is the responsibility of the editor, not the reviewer, to decide on the proper course of action once so informed.

B.6 Sample and Data Collection

- 6.1 Samples used for data or illustrations in articles submitted to the Geological Society of London must have been collected in a responsible manner in compliance with the Geologists' Association [Geological Fieldwork Code](#) or, where appropriate, with their [Code of Conduct for Rock Coring](#).
- 6.2 Data from samples that have been collected without permission from protected sites are not acceptable and should not be used in any paper submitted to the Geological Society of London. Where material from protected sites is used, authors must provide evidence that permission to collect samples was obtained.

B.7 Breaches of The Code by Fellows

- 7.1 Complaints may arise against Fellows who are authors, editors and reviewers, all of whose conduct is covered by the *Code of Publishing Ethics*. All complaints received will be reviewed in full under the direction of the Secretary (Publications) in order to decide if there is evidence of a material case warranting further investigation.
- 7.2 In instances where there are found to be grounds for a detailed investigation the Executive Secretary will deal with the matter in accordance with Regulation FP-06.
- 7.3 Authors, reviewers or editors found to be in breach of this code will be informed in writing of the decision and any actions which may result. Where the breach is considered to constitute professional misconduct, the offender's affiliated institution might also be notified.
- 7.4 Sanctions applied may include refusal to publish papers by authors, reviewers or editors who are found to be in breach of this code. Where such breaches are considered to be serious, a ban on publishing with GSL might be permanent, or last for several years.
- 7.5 Editors found to be in breach of this code will be required to resign from the relevant editorial board and may be banned from future membership of any editorial board that reports to the Publications and Information Committee.

B.8 Breaches of The Code by Non-Fellows

- 8.1 Complaints of breaches of the code by non-Fellows will be reviewed in full under the direction of the Secretary (Publications).
- 8.2 Following a decision that there are grounds for investigation the complaint will be investigated under the direction of the Secretary (Publications) following procedures agreed by the Publications and Information Committee and drawing on guidance from COPE (Committee on Publication Ethics) where appropriate.
- 8.3 Authors, reviewers or editors found to be in breach of this code will be informed in writing of the decision and any actions which may result. Where the breach is considered to constitute professional misconduct, the offender's affiliated institution might also be notified.

- 8.4 Sanctions may include a refusal to publish papers by authors, reviewers or editors who are found to be in breach of this code. Where such breaches are considered to be serious, a ban on publishing with GSL might be permanent, or last for several years.
- 8.5 Editors found to be in breach of this code will be required to resign from the relevant editorial board and may be banned from future membership of any editorial board that reports to the Publications and Information Committee.

C.1 Preambles

The Geological Society of London is a professional and learned society which, through its members, has a duty in the public interest to provide a safe, productive and welcoming environment for all participants and attendees of our meetings, workshops, and events regardless of age, gender, sexual orientation, gender identity, race, ethnicity, religion, language, citizenship, disability, physical appearance, or career level.

This Code of Conduct applies to all participants in Society-related activities, including, but not limited to, attendees, speakers, volunteers, exhibitors, representatives to outside bodies, and applies in all GSL activities, including ancillary meetings, events and social gatherings.

It also applies to members of the Society attending externally organised events, wherever the venue.

C.2 Behaviour

The Society values participation by all attendees at its events and wants to ensure that their experience is as constructive and professionally stimulating as possible.

While the debate of scientific ideas is encouraged, participants are expected to behave in a respectful and professional manner – harassment and, or, sexist, racist, or exclusionary comments or jokes are not appropriate and will not be tolerated.

Harassment includes sustained disruption of talks or other events, inappropriate physical contact, sexual attention or innuendo, deliberate intimidation, stalking, and intrusive photography or recording of an individual without consent. It also includes discrimination or offensive comments related to age, gender, sexual orientation, gender identity, race, ethnicity, religion, language, citizenship, disability, physical appearance, or career level.

The Geological Society expects and requires all participants to abide by and uphold the principles of this Code of Conduct and transgressions or violations will not be tolerated.

C.3 Breach of The *Code of Conduct for Meetings and other Events*

The Society considers it unprofessional, unethical and totally unacceptable to engage in or condone any kind of discrimination or harassment, or to disregard complaints of harassment from colleagues or staff.

If an incident of proscribed conduct occurs either within or outside the Society's premises during an event, then the aggrieved person or witness to the proscribed conduct is encouraged to report it promptly to a member of staff or the event's principal organiser.

Once the Society is notified, staff or a senior organiser of the meeting will discuss the details first with the individual making the complaint, then any witnesses who have been identified, and then the alleged offender, before determining an appropriate course of action. Confidentiality will be maintained to the extent that it does not compromise the rights of others. The Society will cooperate fully with any criminal or civil investigation arising from incidents that occur during Society events.