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|---------------------------------------|-------------------------------------|-----|-------------|--------------|
| Loughborough University               | <b>Research Product Realisation</b> |     |             |              |
| The Centre for Biological Engineering |                                     |     |             |              |
| Document Ref: PR-POL-007              | Version N°:                         | 1.0 | Issue Date: | January 2016 |


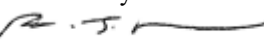
## Policy

The Centre for Biological Engineering (CBE) shall establish and maintain the operational processes needed for research product realization, which shall be consistent with the requirements of the policies and processes of the CBE Quality Management System (QMS) and where applicable, align with wider Loughborough University policy and licensing requirements.


The CBE shall determine and establish the following:

- The quality objectives and functional performance requirements for the research process and product;
- The applicable statutory and regulatory requirements related to the research product realisation process;
- The operational processes and resources (human, infrastructure and equipment) required for research product realisation, including training of its personnel and maintenance of its infrastructure and equipment;
- The monitoring, inspection and measurement activities required to provide evidence of conformity of the research product realisation processes to applicable statutory and regulatory requirements;
- The quality records required to provide evidence of conformity to applicable statutory and regulatory requirements and that the results of its research product realization process meet requirements of its stakeholders;
- The arrangements for communicating with its researchers and governance structure for managing the interfaces with its stakeholders.

Written by: P.Hourd Date: 25/01/2016  
Reviewed by C.Kavanagh Date: 08/12/2025

  
Reviewed by : R.Thomas  
  
Date: 09/12/2025

Approved by N.Medcalf Date: 25/01/2016  
Review Approved by: K Coopman

  
Date: 09/12/2025

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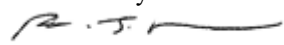
### Version History

| Version Reviewed | Date Revised/<br>Reviewed                            | DCN No                       | Revision Summary  | New Version Number                        |
|------------------|--|------------------------------|---|---|
| 1.0              | 4 <sup>th</sup><br>December<br>2017 by<br>C.Kavanagh | N/A<br>No<br>changes<br>made | No Amendments<br>Minor Editorial only including revision details. | 1.0<br>New<br>version<br>not<br>required. |
| 1.0              | 2 <sup>nd</sup><br>December<br>2019 by<br>C.Kavanagh | N/A<br>No<br>changes<br>made | No Amendments<br>Minor Editorial only including revision details. | 1.0<br>New<br>version<br>not<br>required. |
| 1.0              | 6 <sup>th</sup><br>December<br>2021 by<br>C.Kavanagh | N/A<br>No<br>changes<br>made | No Amendments<br>Minor Editorial only including revision details. | 1.0<br>New<br>version<br>not<br>required. |
| 1.0              | 4 <sup>th</sup><br>December<br>2023 by<br>C.Kavanagh | N/A No<br>changes<br>made    | No amendments. New review date only.                              | 1.0 New<br>version<br>not<br>required     |
| 1.0              | 8 <sup>th</sup><br>December<br>2025 by<br>C.Kavanagh | N/A No<br>changes<br>made    | No amendments. New review date only.                              | 1.0 New<br>version<br>not<br>required     |
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### Document Control

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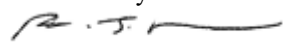
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**Security Statement**

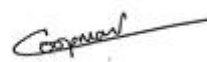
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