INCOMING Materials and Equipment Form

It is a condition of working at the University of Sussex that all newly appointed staff, including academic and research faculty, and visiting workers, must declare their intention to bring to the University of Sussex any materials and equipment as indicated below, before taking up their post. Materials and equipment so declared may then only be brought to the University if they have been approved by the University.

Please complete the following information; nil returns are required.

This information will be kept with the personnel record for the duration of employment or visit...

| SECTION 1 — YOUR DETAILS | | | | |
|---|----------------------------|---------------|-----------|--------|
| Name | | | ***** | |
| School | | Department | | |
| Phone no. | | Email address | | |
| | SECTION 2 — | ORIGINATING | INSTITUTE | |
| Name of organisation | | | | |
| Name of cont | act | ************* | | |
| Address | | •••• | | |
| | | | | |
| | | | | |
| Phone no. | | Email | | Fax no |
| | SECTION | 3 - THE MAT | TERIAL | |
| Do you intend to bring to the University any of the following materials, or equipment that may contain any of these materials? Please tick; | | | | |
| Radioactive | | | □Yes | □No |
| Nuclear | | | □Yes | □No |
| Biohazard | | | □Yes | □No |
| Chemical Haz | ard | | □Yes | □No |
| Chemical Wea | apons Precursor (see list) | | □Yes | □No |
| Drug Precursor (see list) □Yes □No | | | | |
| Human Tissue | | | □Yes | □No |

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| Any other hazardous materials | □Yes | □No |
|--|--|--|
| Any other nazaraosa matematic | | |
| Equipment | □Yes | □No |
| If you have answered Yes to any of as appropriate, otherwise go to se | of the above please comp ection 8. | olete the following sections |
| SECTION 4 — RADI | OACTIVE / NUCLEAR MA | TERIAL |
| Nature of the material; | | |
| □ Open source | ☐ Sealed source | |
| Radionuclide: | Activity: | |
| | Weight: (nuclear material) |) |
| Intended Use: | | |
| | | |
| | | |
| Please note that any source brought to the sealed or open source certificates of registro | University must be covered ation under RSA 93 or the | d either by the University's appropriate exemption order. |
| Sociou of opon course commentes arraging | | |
| You may not bring any radioactive source authorisation from the Health and Safety | e or nuclear material to t | |
| You may not bring any radioactive source authorisation from the Health and Safety | e or nuclear material to t | |
| You may not bring any radioactive source authorisation from the Health and Safety | e or nuclear material to to Office. | the University without written |
| You may not bring any radioactive source authorisation from the Health and Safety SECTION | e or nuclear material to to Office. N 5 —HUMAN TISSUE one of the following two st | tatements: |
| You may not bring any radioactive source authorisation from the Health and Safety SECTION If the material is of human origin please tick □ I confirm that the Human T | e or nuclear material to to Office. N 5 —HUMAN TISSUE one of the following two states are said and the fol | tatements: |
| You may not bring any radioactive source authorisation from the Health and Safety SECTION If the material is of human origin please tick I confirm that the Human To confirm that the Human To confirm that the Human | e or nuclear material to to Office. N 5 —HUMAN TISSUE one of the following two states are act 2004 does not approximate the control of the two the control of the two the office of the two two the office of the | tatements: pply. n and will be complied with in |
| You may not bring any radioactive source authorisation from the Health and Safety SECTION If the material is of human origin please tick I confirm that the Human To confirm that the Human relation to the material. (If the material is of human origin but you are | ce or nuclear material to to Office. N 5 —HUMAN TISSUE one of the following two states are act 2004 does not approximately a constant of the two idual for advice.) Strict audit trail must be maternally within the University of the two ust be recorded: If from where; | tatements: pply. In and will be complied with in wo statements should be ticked, aintained on each occasion that ersity or externally to other |
| You may not bring any radioactive source authorisation from the Health and Safety SECTION SECTION If the material is of human origin please tick I confirm that the Human To confirm that the Human relation to the material. (If the material is of human origin but you are please contact the School Designated Indiv When any human material is transferred as the material is transferred, whether inforganisations. The following information material was acquired and what has been consented to; The uses to which the material is processed to the material is processed. | ce or nuclear material to to Office. N 5 —HUMAN TISSUE one of the following two states are act 2004 does not approximately a constant of the two idual for advice.) Strict audit trail must be maternally within the University of the two ust be recorded: If from where; | tatements: pply. In and will be complied with in wo statements should be ticked, aintained on each occasion that ersity or externally to other |

| SECTION | ON 6 - | _ OTHER | MA | TERIAL |
|---------|--------|---------|----|--------|
| | | | | |

Please list the names and quantities of all other substances that you wish to bring to the University and their category declared in section 3 (attach separate sheets if necessary):

| Substance | Amount | Category (see section 3) |
|--|--------|--------------------------|
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| Equipment | Estimated | Hazard |
|-----------|-----------|------------------------------|
| | Value | e.g. laser, RF, X-ray, Hoist |
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| SECTION 7 — USER | SECTION 7 — USERS OF THE MATERIAL | | |
|--|---|--|--|
| In the left-hand column below, please list the names of the people — including yourself, if applicable — who will (or may) use or handle the material. | | | |
| Sussex employee, please write "UoS employee"; | s of each person. If the person is a University of otherwise insert the appropriate status (e.g. MRC of any person has more than one status (e.g. and sclear. | | |
| Name | Status | | |
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| SECTION 8- D | PECLARATION | | |
| declare that I accept responsibility for: | i i | | |
| the correctness and completeness of the correctness and completeness of the correctness. | ontents of this form; | | |
| promptly updating any information on this form that changes in future; | | | |
| ensuring the receipt, use and handling of the material in compliance with the applicable regulations and policies of the University; | | | |
| ensuring that the material is only used and handled as described on this form. | | | |
| Signed | Date | | |
| Please return the completed form to the Human Resources Division | | | |
| | | | |

FOR ENCLOSURE WITH INCOMING MATERIALS FORM

As referred to in for Incoming Materials form for all new Research and Academic Staff.

 Link (external DECC website) for a list of substances covered by the Chemical Weapons Precursors declaration

http://www.decc.gov.uk/en/content/cms/what_we_do/uk_supply/energy_mix/nuclear/nonprolif/chemical_bio/cwc_uk_auth/chemicals/chemicals.aspx>

Link (UoS website)for a list of Drugs Precursors

http://www.sussex.ac.uk/lifesci/documents/p10 procedure for category 1 and 2 substances.doc

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If you have any other queries regarding incoming materials and equipment please contact:

Geoff Ward, Safety and Radiation Protection Officer Tel 01273 873303 G.S.Ward@sussex.ac.uk