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**POLICY DIGEST** 

**Primary Monitoring Unit: Academic Affairs** 

Secondary Monitoring Unit: None Initially Issued: December 5, 2003 Last Revised: April 10, 2020

| 13 | I. | INTRODUCTION FOR LOUISIANA STATE UNIVERSITY AT EUNICE FACULTY |
|----|----|---|
| 14 |    | STAFF, AND STUDENTS   |

- 15 It is the responsibility of each member of the faculty, staff, and student body at Louisiana State
- 16 University at Eunice to be familiar with the LSU policies that pertain to intellectual property.
- 17 These policies are set forth in the most current edition of the Regulations and the Permanent
- Memoranda of the Board of Supervisors of LSU. The following documents are especially 18
- 19 relevant:
- 20 A. Intellectual Property Article VII of The Regulations of the LSU Board of Supervisors (October, 4, 2018) 21
- 22 B. PM 11 dated May 12, 1993: Outside Employment of University Employees
- 23 C. PM 15 dated March 25, 1995: Copyright Guidelines Regarding Electronic Learning
- 24 D. PM 67 dated October 6, 1997: Contracts Between the University and Its Faculty 25 Members
- 26 In general, it is the responsibility of each LSU Eunice employee and student to disclose any
- creation that has potential commercial value. This requirement can be satisfied by completing a 27
- Technology Disclosure Form, which is then submitted to the appropriate supervisor. 28
- 29 Submission of the completed Technology Disclosure Form will satisfy item A of the LSU Eunice
- 30 Employee Invention and Proprietary Information Agreement. Completed forms will be retained
- in the Business Office. 31

### II. PURPOSE

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- 33 All research conducted at LSU and LSU at Eunice has the potential for generating, in addition to
- 34 scholarship, potentially valuable intellectual property including but not limited to patentable
- 35 technology, copyrightable materials (e.g., software), specialized knowhow, or research products
- 36 of a unique or proprietary nature (microbial cultures, monoclonal antibodies, etc.).
- 37 When this intellectual property is expected and generated in the course of research carried out
- under projects sponsored and funded by outside entities, it is necessary to define (usually as 38
- 39 part of the sponsored agreement) what rights to intellectual property, if any, will accrue to the

- 40 sponsor.
- This policy outlines the rationale for university sponsored research agreement standards and defines the acceptable limits for various sponsor categories.

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- The principal purposes of carrying out research at the university are:
- 45 A. to expand human knowledge
- B. to place and maintain faculty at the leading edge of their field of endeavor and thus enhance their teaching capabilities
- 48 C. to increase the stature and reputation of the faculty and help in attracting quality faculty
- D. to increase the stature and reputation of the university and help in attracting quality students
- It is also an integral part of the university's mission to give the results of research the widest
- 52 possible dissemination and, if indicated, the broadest feasible utilization by the public.

#### 53 III. **DEFINITIONS**

- For the purpose of this policy, sponsors are divided into the following groups:
- 55 Governmental Agency: federal, state, and local government entities. The principal aims of a
- governmental agency are to achieve national goals, promote economic development, fulfill
- 57 mandated missions, and resolve specific in-house problems.
- 58 <u>Common Interest Association:</u> entities (non-profit) representing groups having commonalities of
- 59 interest (potato growers associations, library councils, poultry growers' societies, gas research
- 60 institutes, electric power institutes, etc.). The principal aim of a common interest association is
- 61 usually to generate useful information for its membership.
- 62 Private Sector Company: for-profit entities or other non-governmental entities. The principal aim
- 63 of a private sector company is to return profits to its ownership by gaining a competitive
- advantage through world class research and development.
- For clarity, terms referred to in the singular are also applicable in the plural.

#### 66 IV. GENERAL POLICY

- A. LSU holds all right, title, and interest to all university intellectual property in all countries, as defined in <a href="Article VII of the Regulations of the LSU Board of Supervisors">Article VII of the Regulations of the LSU Board of Supervisors</a>.
- B. Governmental agency agreements may grant to the sponsoring agency a non-exclusive, non-transferable, royalty-free license in accordance with applicable federal laws.
- 71 C. Common interest association agreements may grant to the sponsor a portion of the university royalties that are a direct result of the intellectual property resulting from the agreement. The grantor and its member institutions shall have no other intellectual property rights or claim to further revenue sharing.

D. Private sector company agreements may grant to the sponsor an exclusive right, for a limited period of time, to negotiate with the university for a royalty-bearing license under inventions that may result from the funded research, under mutually agreeable terms.

#### V. PROCEDURES

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- A. The Office of Sponsored Programs (OSP) will review sponsored agreement terms for compliance with Article VII of the Regulations of the LSU Board of Supervisors, and the limits of intellectual property sharing herein.
- B. Sponsored agreements which include non-standard terms related to assignment or ownership of university intellectual property will be forwarded to the Office of Innovation & Technology Commercialization (ITC).
- C. ITC will review non-standard terms and ensure conformance with applicable federal and state laws and university policies.
  - D. Exceptions to this policy will be determined by ITC, OSP and the Vice President for Research & Economic Development in consultation with other LSU officials, as necessary or appropriate.

## 90 VI. SOURCES

91 Article VII of the Regulations of the LSU Board of Supervisors (October 4, 2018)

# LSU EUNICE TECHNOLOGY DISCLOSURE FORM

| Last                                    | First                      | Middle                    |  |  |  |  |
|---|----------------------------|---------------------------|--|--|--|--|
| osition/Title: Social Security:_        |                            |                           |  |  |  |  |
| ss:                                     |                            |                           |  |  |  |  |
| Departme                                | ent                        | Office                    |  |  |  |  |
| Fax:                                    | E-mail:                    |                           |  |  |  |  |
|   |                            |                           |  |  |  |  |
| Street                                  |                            | Apt. No.                  |  |  |  |  |
|   | State                      | Zip Code                  |  |  |  |  |
| r./Ms./                                 |                            |                           |  |  |  |  |
| Last                                    | First                      | Middle                    |  |  |  |  |
| osition/Title: Social Security #:       |                            |                           |  |  |  |  |
| SS:                                     |                            |                           |  |  |  |  |
| Department                              | (                          | Office                    |  |  |  |  |
| Fax:                                    | E-mail:                    |                           |  |  |  |  |
|   |                            |                           |  |  |  |  |
| eet                                     |                            | Apt. No.                  |  |  |  |  |
|   | State                      | Zip Code                  |  |  |  |  |
| HAN TWO INVENTOR                        | S, PLEASE ADD ADDIT        | TIONAL SHEETS)            |  |  |  |  |
| sponsorship that led to                 | o the invention. If possib | ole, attach a copy of the |  |  |  |  |
| Federal (including pass through funds): |                            |                           |  |  |  |  |
| State:                                  |                            |                           |  |  |  |  |
| Industrial Company:                     |                            |                           |  |  |  |  |
| LSU Eunice                              |                            |                           |  |  |  |  |
|   | (                          | Contract No.:             |  |  |  |  |
|   | r./Ms./                    |                           |  |  |  |  |

| 4a. Brief description of the invention and its advantages:   |  |  |  |  |  |  |  |  |
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| 4b. Possible areas of commercial application of the invention:   |  |  |  |  |  |  |  |  |
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| 5. Brief description of presently used technology and its disadvantages:   |  |  |  |  |  |  |  |  |
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| 6. Is any material used in this invention covered by a material transfer agreement? YES NO (If YES, attach a copy.)        |  |  |  |  |  |  |  |  |
| 7 Have you made a patent search or a literature search? YESNO (If YES, attach copies of the closest references you found.) |  |  |  |  |  |  |  |  |
| 8. Is any information related to this disclosure classified? YES NO (If YES, attach details.)                              |  |  |  |  |  |  |  |  |

| 9. Has the invention been reduced to practice? YE or modeled)   | S NO               | (e g, apparatus  | s assembled and tested |
|---|--------------------|------------------|------------------------|
| Are laboratory records and data available? YES  | NO                 |                  |                        |
| 10. Have you made any public disclosure of the inv  | ention? YES        | NO               |                        |
| If YES, please list details and EXACT dates. (Public journal or proceedings; a presentation or poster at a Eunice; a thesis or dissertation cataloged and shell Internet; etc.) | a conference; pr   | eprints distribu | ted outside LSU        |
| a Mo  | onth               | Day              | Year                   |
| b Me  | onth               | Day              | Year                   |
| c Me  | onth               | Day              | Year                   |
| If NO, do you plan publication?   |                    |                  |                        |
| Me  | onth               | Day              | Year                   |
| <ul><li>12. Do you personally wish to take a License under</li><li>13. If you know of any firms who might be interested following information:</li><li>Company name:</li></ul>  | d in licensing thi | s technology, a  | attach a list with the |
| Address:  |                    |                  |                        |
| Contact person:   |                    |                  | ne:                    |
| Signature(s) of Inventor(s)   |                    |                  |                        |
|   | Date:              |                  |                        |
| Witness: (Note: A co-inventor should not be a witne   | Date:              |                  |                        |
|   | •                  |                  |                        |
| Signature of Witness  | _ ~                |                  |                        |