



AU # _____

AUBURN UNIVERSITY TECHNOLOGY DISCLOSURE

1. TITLE OF INVENTION

"All that is required of a joint inventor is that he or she (1) contribute in some significant manner to the conception or reduction to practice of the invention, (2) make a contribution to the claimed invention that is not insignificant in quality, when that contribution is measured against the dimension of the full invention, and (3) do more than merely explain to the real inventors well-known concepts and/or the current state of the art." *Pannu v. Iolab Corp.*, 155F.3d 1344 (Fed. Cir. 1998).

LIST IN ORDER BY CONTRIBUTION

2. INVENTOR(S) - CONTRIBUTION% POSITION DEPARTMENT / PHONE EXTENSION / E-MAIL

3. BRIEF SUMMARY OF THE INVENTION, PARTICULARLY INCLUDING THE NOVEL FEATURES AND ADVANTAGES. ATTACH ADDITIONAL SHEETS WITH A DETAILED DESCRIPTION COVERING THE POINTS LISTED IN SECTION 3 OF THE *Guidelines for Disclosing an Invention*.

4. SUPPORT SOURCE(S)

Estimate the total amount of time and money spent to-date developing the invention: Time _____ \$ _____.

Was this invention developed with the use of any research grant/contract funds? YES NO

SPONSOR(S) CONTRACT/GRANT NO(S). AU ACCOUNT NO(S). PRINCIPAL INVESTIGATOR

Did you use any material from another party in developing this technology? YES NO

If Yes, please list source (attach copy of material transfer agreement)		
5. <u>DATES OF CONCEPTION and PUBLIC DISCLOSURE</u>	<u>DATE</u>	<u>REFERENCES/COMMENTS</u> Please include names of periodicals/journals. (use separate sheet if necessary)
A. Date of conception of invention. Has this date been documented? If so, where?		
B. First publication containing sufficient description to enable a person skilled in this field to understand and to make or use the invention.		
C. First public oral disclosure of invention sufficient to enable a person skilled in this field to understand and to make or use the invention.		
D. If unpublished and undisclosed, provide the anticipated publication or public presentation date and attach any manuscripts or abstracts to be submitted for potential publication or presentation.		
6. Has the invention been successfully tested in simulation or actual use? YES NO If yes, please give date and details.		
7. What is the date of the first written record (notebook, letter, proposal, drawing, etc.) of this invention? Identify the document, page numbers involved, and location of this document.		
8. Cite references to the literature that describes the state of the related art prior to the Invention. Identify any existing patents, pending patent applications, or other references or publications of which you are aware and which you believe to be pertinent to this invention. <u>ATTACH COPIES OF SUCH REFERENCES, PATENTS, ETC., IF AVAILABLE, AS WELL AS A COPY OF THE RESULTS OF YOUR PATENT SEARCH.</u>		
9. What additional plans do you have to further develop the Invention?		
10. What commercial entities might be interested in this technology? (<u>CONSIDER THE POINTS LISTED IN SECTION 11 OF THE <i>Guidelines for Disclosing an Invention</i>.</u> Provide as much detail as possible. Attach additional sheets as needed.)		

