

JSS ACADEMY OF TECHNICAL EDUCATION

Affiliated to Visvesvaraya Technological University, Belagavi, Karnataka, INDIA Approved by All India Council for Technical Education, New Delhi UG programs accredited by NBA: ECE, CSE, ISE, CIVIL, IEM, E & IE and MECHANICAL ENGG.

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Intellectual Property Cell (IP Cell)

Invention Disclosure guidelines:

Following guidelines are provided in order to channelize your ideas, project work,

concepts, inventions and bring out the creative work done.

- 1. You need to document your invention in such a way that as to be very clear to one, who is not familiar with the work
- 2. Describe, what makes your invention different from what has done before
- 3. In addition to describing all the modules, functions, parts, describe how they work together.
- 4. Why did you do things the way you did them, and not some other way? How else could you have accomplished the same end?
- 5. Do not limit yourself to exactly the idea can be built, or prototype or proofof-concept you have with you. Open for your imagination to run - how else this invention work?
- 6. What are the possible problems? Under what circumstances might your invention not work?
- 7. While preparing invention disclosure form, prepare drawings, figures, flow charts so that it will be easy to understand
- 8. Disclose your inventions as early as possible to IP Cell in order to protect then if patentable
- 9. Do not disclose your inventions to anyone in any form until it is protected in the form of IP
- 10. Do not publish the invention in any form like presentations in seminar, conferences, journals, newspaper, magazines, customer meetings, TV shows, any media and so on
- 11. Inventions that are generated as part of customer projects are to be informed clearly and this can be filed as joint IP if customer agrees
- 12. Report inventions that are disruptive, have commercial value and useful to mankind
- 13. Your invention will qualify for patenting only if it meets patentability conditions novelty, inventive step and have industrial application

Dr. D V Ashoka Dean Research Prof. Mrityunjaya V Latte Principal