

MCA-601 PROJECT WORK

GENERAL GUIDELINES

1. Submit TWO copies of a project report, on or before 5th **June 2009, friday**.
Use A-4 size papers. Strictly follow the format of the Title page given at the end of this document. may be subject to change.
2. The project report must contain a certificate from the guide stating successful completion of the work and mentioning the period of the project work (i.e. from date to date).
3. Two-page summary of the work (i.e. Extended Abstract) should be the last two pages of the project report.
4. Soft copy of the presentation slides should be submitted on a CD latest by 10th **June 2009, Wednesday** at the respective institute. may be subject to change.
5. Project report should be appropriately divided into chapters, sections and paragraphs. Continuity in the report should be maintained.
6. Content of the work should be given more emphasis rather than irrelevant details of the organization, software tools etc.
7. The project report should contain well-organized documentation. Appropriate selection of fonts/sizes, spacing, formatting, charts and diagrams (if applicable), will be appreciated for effective presentation. Take care of spellings, grammar, construction of sentences, phrases, etc.
8. If the project work is done in a group, you must mention the names of other team members along with institution names (irrespective of whether they belong to our university or other university). This information should be given after the *Table of Contents* on a separate page in the following format:

| <u>Name of the member</u> | <u>Exam No.*</u> | <u>E-Mail ID</u> | <u>Name of the institution</u> |
|---------------------------|------------------|------------------|--------------------------------|
| ... | ... | ... | ... |
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| ... | ... | ... | ... |

* *If the candidate is appearing in the MCA-601 examination.*

- In case of group work, the documentation should emphasize work carried out by an individual member. However, an overview of the entire system may be provided.
9. In a six-month project, substantial work is expected. At the end some tangible output should be generated to justify the work. Use real data to describe the system output.
 10. The source code is desirable to justify the quantum and quality of the work, but it is not mandatory to attach with the project report. We in no way prefer to infringe the policy of the organization about the source code. Since this is an academic work, if it is possible to give some code as examples, without affecting the organizational policy, it may help in the evaluation process. You may supplement this with appropriate screen shots and design (system, tables, etc.). In absence of the source code, it is expected that the core logic explanation should clarify the functioning of the system.

Important dates*

| Date | Event |
|----------------------|--|
| 5th June 2009 | Last date for submission of project reports for MCA-601 |
| | Last date for submission of a soft copy of presentation slides on CD for MCA-601 |
| to be declared later | MCA-601 VIVA |

** subject to change, if required.*

TITLE PAGE OF THE PROJECT REPORT

[Project Title]

Seat No.: [nnn]

[*Name of the Student*]

OF

ISTAR, Charutar Vidya Mandal, V V Nagar

Submitted to

SARDAR PATEL UNIVERSITY

**as a partial fulfillment of the degree of
Master of Computer Applications (MCA)**

JUNE 2009