



St. Martin's Engineering College

Dhulapally, Secunderabad

Research and Development Cell

Research and Consultancy Projects - Strategy Document

Faculty members are encouraged to submit research projects to various funding agencies.

The following are SOP for Research projects submission.

1. Research area of interests of the faculty members is identified.
2. Faculty members have to prepare their documentation for their research projects.
3. Faculty need to submit quality research and consultancy projects following SMEC code of ethics.
4. The document has to be submitted to the R& D cell for the approval.
5. The support required for the faculty to submit the proposal will be provided.
6. After the approval of the R& D cell the research project proposal can be submitted to the agency.
7. The flowchart for the Research and Consultancy Projects is attached.


CONVENER



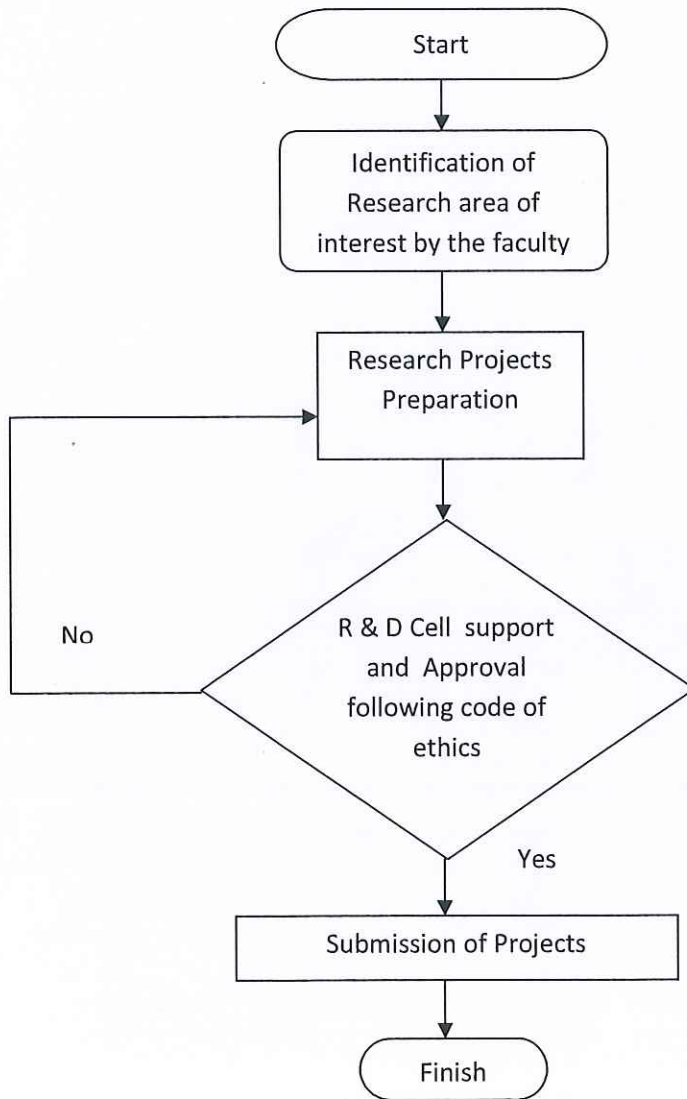


St. Martin's Engineering College

Dhulapally, Secunderabad

Research and Development Cell

Flow Chart for Research and Consultancy Projects:



Handwritten mark



Handwritten signature
CONVENER



St. Martin's Engineering College

Dhulapally, Secunderabad

Research and Development Cell

Research publications - Strategy Document

Faculty members are encouraged to submit research papers to the reputed journals and conferences. The following are SOP for Research paper publications.

1. Research area of interests of the faculty members is identified.
2. Faculty members have to prepare their documentation for their research papers.
3. Faculty need to submit quality research publications following SMEC code of ethics.
4. The document has to be submitted to the R& D cell for the approval.
5. The support required for the faculty to submit the research paper will be provided.
6. After the approval of the R& D cell the research paper can be submitted to the agency.
7. The flowchart for the Research Publications is attached.


CONVENER

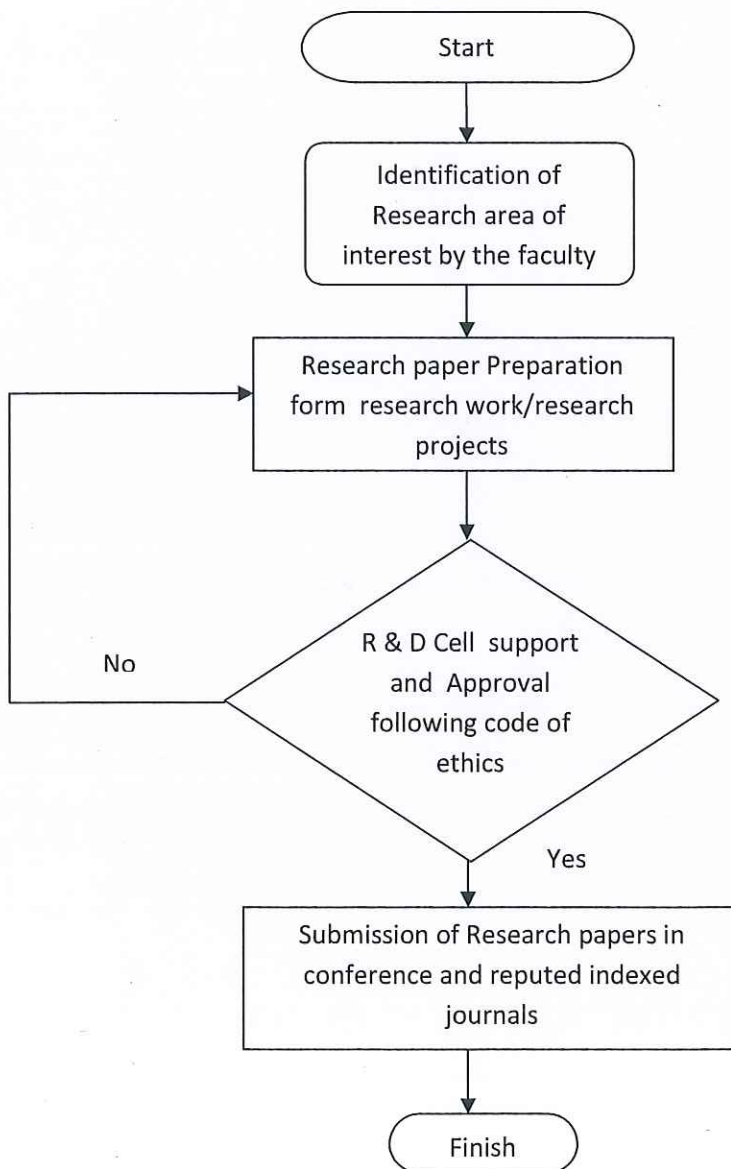


St. Martin's Engineering College

Dhulapally, Secunderabad

Research and Development Cell

Flow Chart for Research Publications:



[Signature]
CONVENER



St. Martin's Engineering College
Dhulapally, Secunderabad

Research and Development Cell

Publication of Books - Strategy Document

Faculty members are encouraged to write books on their areas of interest. The following are SOP for publication of books.

1. Area of interests of the faculty members is identified.
2. Faculty members have to prepare the contents of book which has to be published.
3. Faculty need to write quality documents following SMEC code of ethics.
4. The document has to be submitted to the R& D cell for the approval.
5. The support required for the faculty to publish book will be provided.
6. After the approval of the R& D cell the documents in the prescribed format can be submitted to the Publisher based on author's interest.
7. The flowchart for the Publication of books is attached.


CONVENER

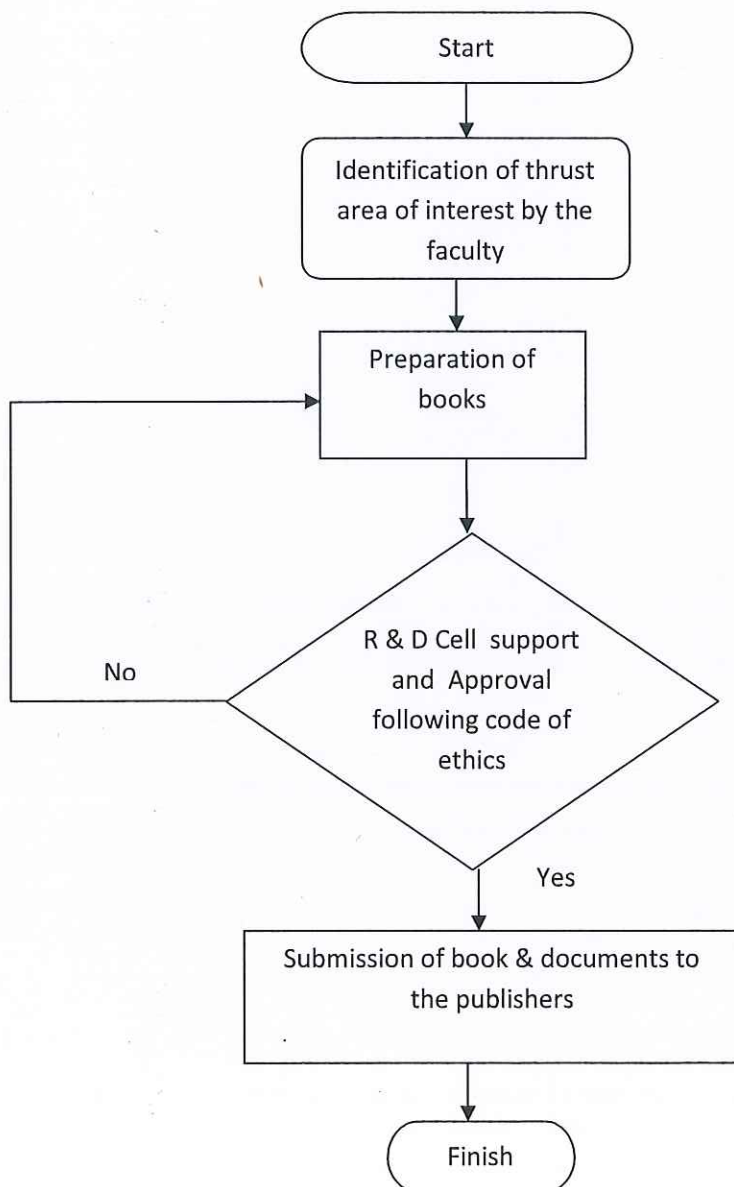


St. Martin's Engineering College

Dhulapally, Secunderabad

Research and Development Cell

Flow Chart for Books:



[Signature]
CONVENER



St. Martin's Engineering College

Dhulapally, Secunderabad

Research and Development Cell

Patents - Strategy Document

Faculty are encouraged to obtain Patent on their research work. The following are SOP for publishing patent.

1. Research area of interests of the faculty member is identified.
2. Faculty members have to prepare their documentation for their patents.
3. Faculty need to write quality patents following SMEC code of ethics.
4. The document has to be submitted to the R& D cell for the approval.
5. The support required for the faculty to publish patent will be provided.
6. After the approval of the R& D cell the patent can be submitted to the agency.
7. The flowchart for the Patent Publications is attached.


CONVENER

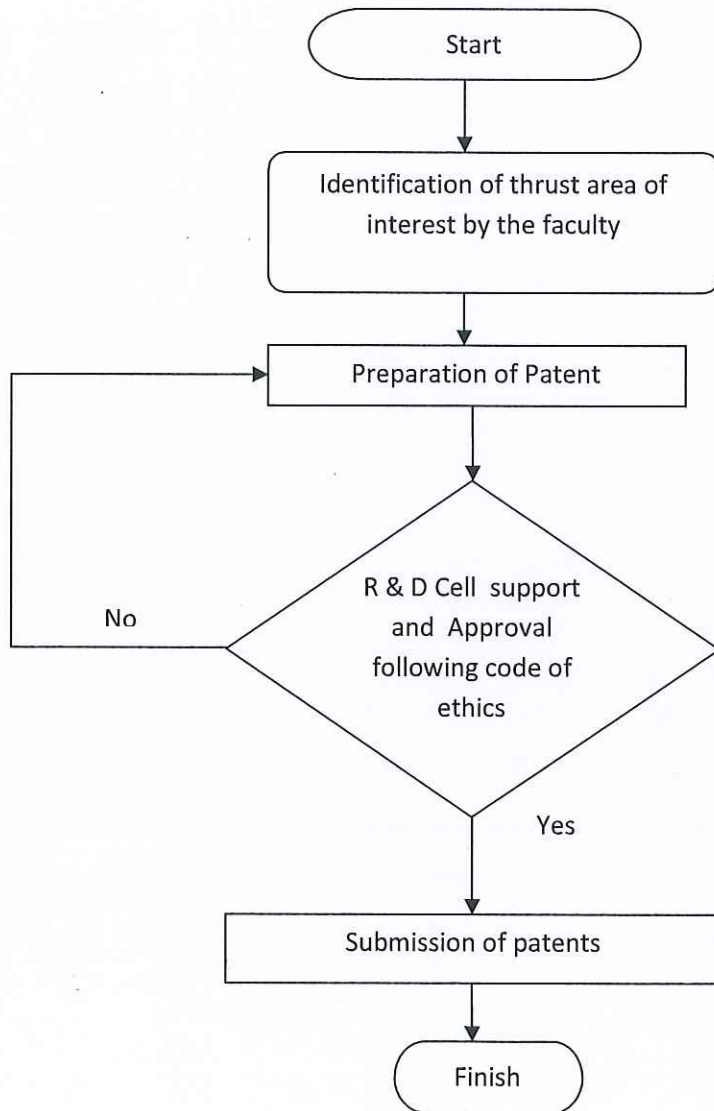


St. Martin's Engineering College

Dhulapally, Secunderabad

Research and Development Cell

Flow Chart for Patents:



B. Srinivas
CONVENER