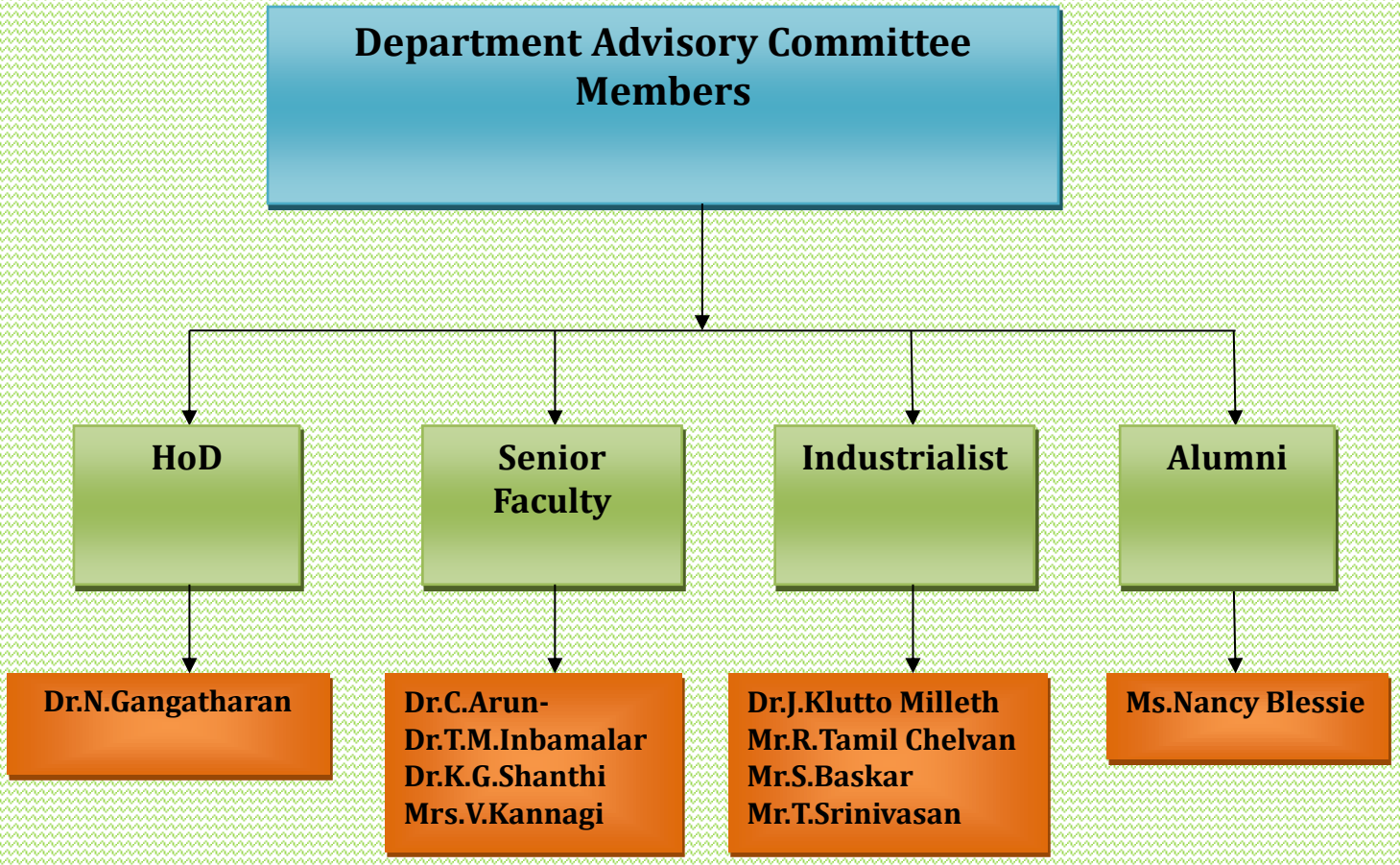
Department Advisory Committee Members



Gap Analysis

Gaps Identified	Gap filling
Computer Network Programming	CCNA training
Internet of Things	Conducted National Level Workshop
Robotics	Conducted National Level Workshop
Java Programming	Enhanced Programming Skill classes
Python Programming	Included in Regulation 2017

SUGGESTIONS

- Concept based Problems must be given more importance and should conduct the test regularly to improve the student's skills.
- Contents beyond the syllabus (Mainly application oriented) should be taught using video conferencing lectures and internet.
- To enhance the quality of students, computer modeling assignments must be given. This will help them to visualize the concepts.
- Students must be motivated to do mini projects.
- Students must be motivated to present seminars on journal papers, which help them to enrich their knowledge on the recent advancements.