



ATRIA INSTITUTE OF TECHNOLOGY

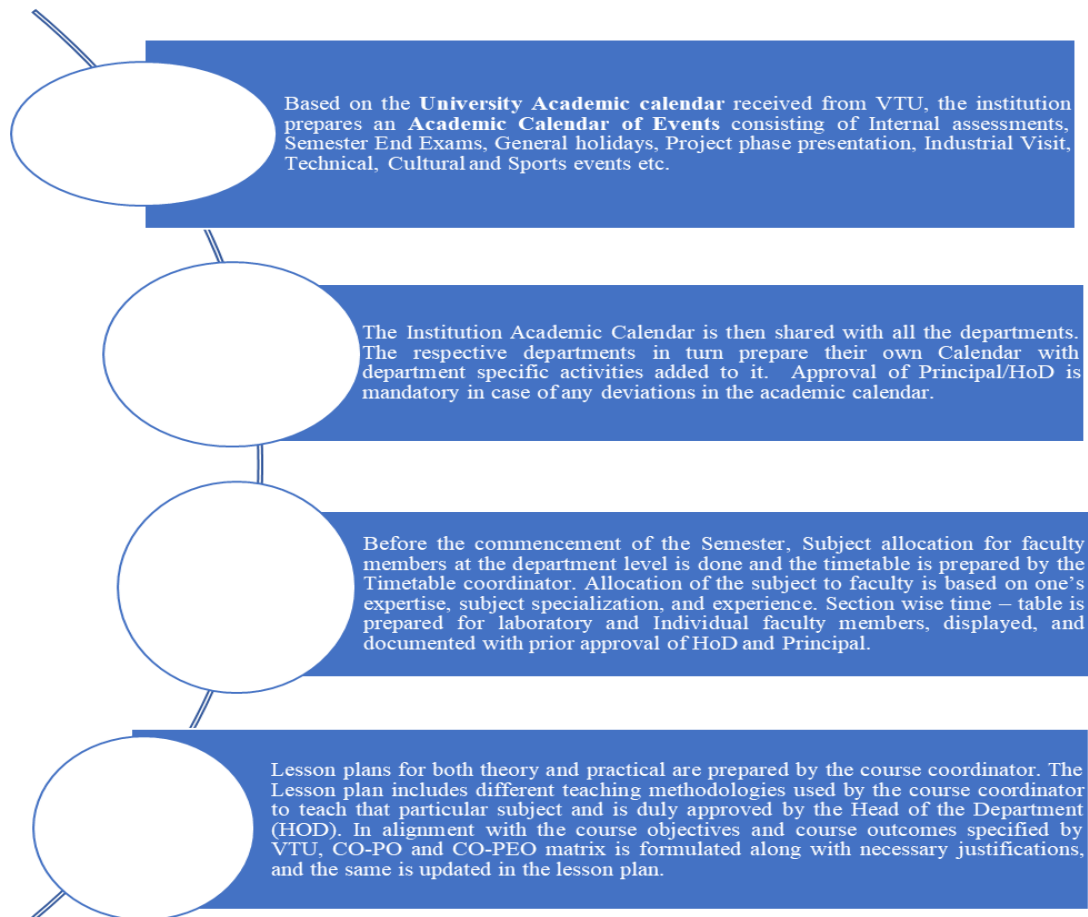
(Approved by AICTE, New Delhi and Affiliated to VTU, Belagavi)

ASKB campus, Anandanagar, Bangalore-560024

1.1.1: The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and conduct of continuous internal Assessment

Atria Institute of Technology, established in 2000 is running under the umbrella of ASKB trust. The Institution is approved by All India Council of Technical Education (AICTE), New Delhi, accredited by NBA and affiliated to Visvesvaraya Technological University (VTU), Belagavi, Karnataka. As per the curriculum designed by the University, **Choice Based Credit System (CBCS)** is being followed in all the programs. The Academic Committee - DAC & PAC of the institute is constituted which provides necessary guidance and monitoring of key activities related to effective delivery of curriculum and other academic related activities.

Curriculum Planning:





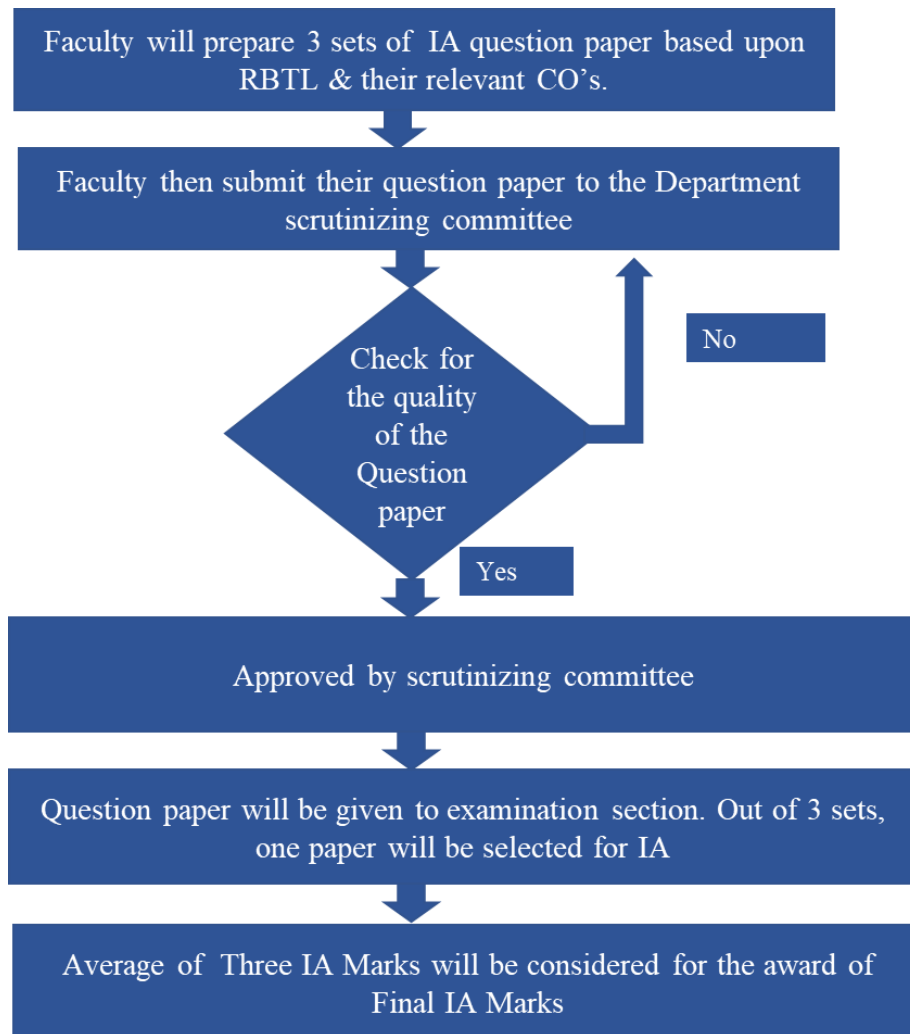
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- a) Each Individual faculty prepares the course file which includes as follows-
the timetable, lesson plan, course outcomes, mapping of course outcomes with program outcomes & program-specific outcomes, attainment levels and targets, identified curriculum gaps, corrective actions, module wise study materials, previous question papers and previous performances. After the completion of the semester, it is updated with analysis of student's feedback, attainment of COs, POs & PSOs, and justifications.

Internal Assessment Tests are conducted at the centralized level, which is explained in the flow chart.





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Curriculum Delivery:

A well developed and meticulously organized action plan is designed by the institution to effectively implement the curriculum. Other endeavors like promotion of new ideas, entrepreneurship, skill development and technological innovation is also accorded priority, which helps students in becoming future leaders in their fields.

The Institution has highly qualified, committed, and dedicated faculty team drawn from premier institutions that manage teaching pedagogy, with state-of-the-art laboratories, research and computer centers.

The planned curriculum is delivered through:

Delivery of lecture sessions are made through :

- Chalk & Talk
- Power point presentations
- Flipped classroom
- Seminar & Guest lectures
- Internships in collaboration with industries

ICT Based tools used for teaching learning process :

- ✓ LMS – Xcelerator, Quiklm
- ✓ Google Classroom
- ✓ Microsoft teams

Please add e- resources from library in the above column

Curriculum gaps are identified & enriched by the respective faculty in line with current requirements of the industry. Academic gaps identified are fulfilled by Technical Talks by Eminent persons, Webinars, Hackathons, FDPs / Workshops / Conferences.

Various committees are formed for the smooth implementation of the curriculum and also for the enhancement of the overall academic and non-academic development of the students.