FEEDBACK MECHANISM ON CURRICULUM

NSRIT

0 Creating centralized feedback forms, links and access at Institute level

1

2 Circulation of Curriculum & Syllabus to the stakeholders through e-mail, website and other forms

Conveying the context of feedback mechanism through Voice calls & mail

3 Sharing the feedback links

4 Receive feedback from centralised database of the links or mail or in person & transferring the content to the prescribed format if necessary either on the whole curriculum & on few courses (Documentation)

5 Consolidation of feedback received from various SMEs

Feedback analysis within the internal members

6

7 Escalation to the members of BoS by including in the BoS presentation

8 Take the opinion, include and escalate to ACM for final approval

9 Implementation into the curriculum

Continuous Process
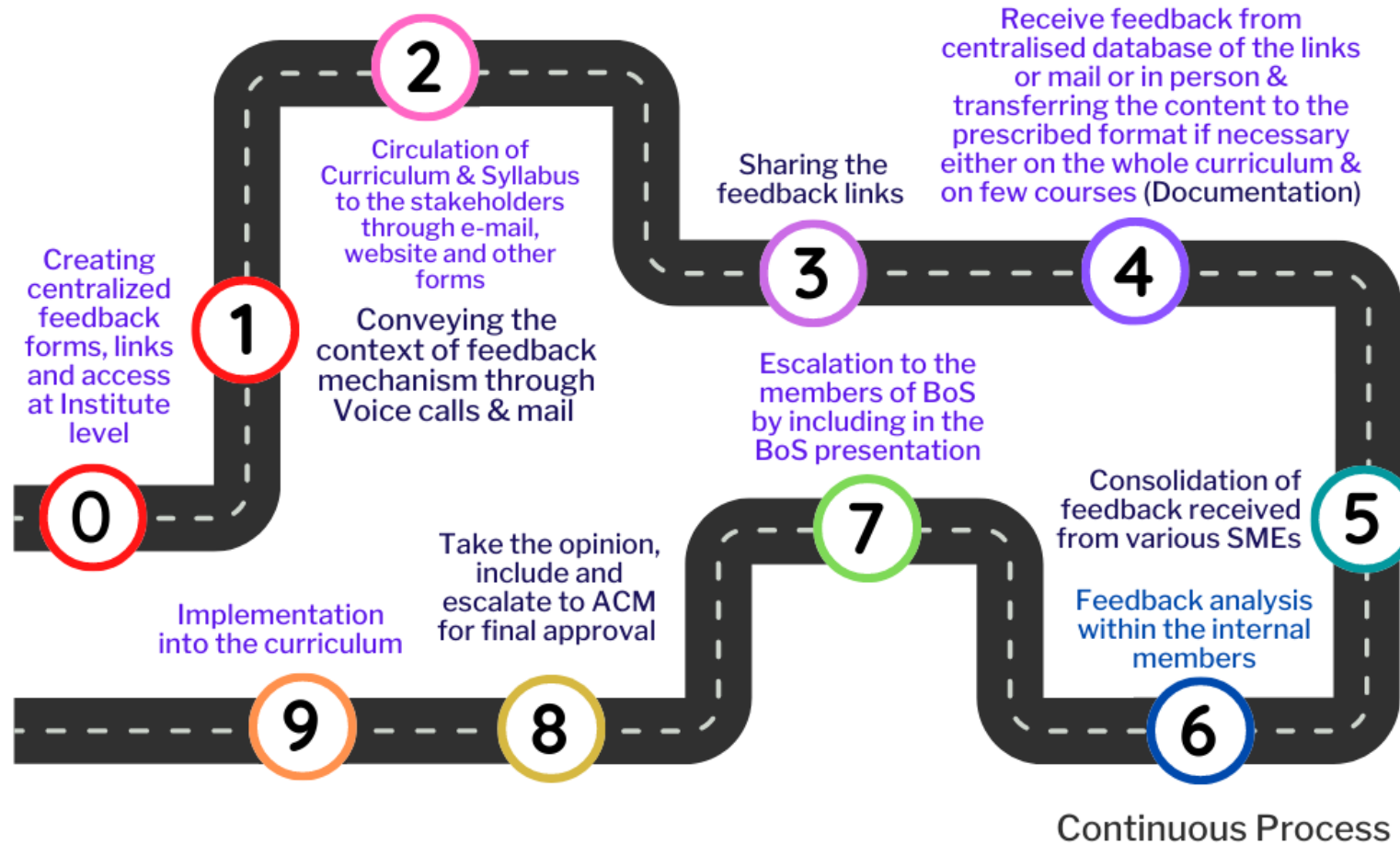

Stakeholders: Academicians, Employers (industry), Potential Employers (Industry), Research Organizations, Alumni, Professional Bodies (Practicing Engineers), and Senior Students.

1.1.1. A. Feedback on Curriculum Design and Revision addressing local, regional, national and global needs

	Link
Feedback Template on Curriculum and Syllabus	http://nsrit.edu.in/admin/img/cms/feedback%20on%20CDR.pdf
Feedback received for the following programs	
Civil Engineering	http://nsrit.edu.in/admin/img/cms/1.1.1.A.Civil Final.pdf
Computer Science and Engineering	http://nsrit.edu.in/admin/img/cms/1.1.1.A.CSE-Final.pdf
Computer Science and Engineering (AI & ML)	http://nsrit.edu.in/admin/1.1.1.A.CSE-AIML.pdf
Computer Science and Engineering (Data Science)	http://nsrit.edu.in/admin/1.1.1.A.CSE-DS.pdf
Electronics and Communication Engineering	http://nsrit.edu.in/admin/img/cms/1.1.1.A.ECE.pdf
Electrical and Electronics Engineering	http://nsrit.edu.in/admin/img/cms/1.1.1.A.EEE%20Final.pdf
Mechanical Engineering	http://nsrit.edu.in/admin/img/cms/1.1.1.A.ME%20Final.pdf