



## CHEMICAL ENGINEERING

### ACTION TAKEN REPORT -FEEDBACK ANALYSIS ON CURRICULUM DEVELOPMENT


Programme Name: B.Tech Chemical

Year of Revision: 2018


Sl.No	Name	Stake Holder	Feedback from stakeholder	Action Taken
1	Mr.Saranya.A	Parent	subjects towards placement classes is in need	Seminar and Communication subjects are added in curriculum
2	Kumaraj.T	Parent	Internships should be made compulsory	Internship is added in curriculum
3	Mohammed altaf	Parent	workshops should be attended by students periodically	Students are allowed to attend workshop. To help students participate in workshop communication skills and seminar hours are added in curriculum
4	Kesava Reddy	Parent	frequent industrial visits and internships should be arranged	Minimum one Industrial Visit per semester is arranged.
5	Rajesh.K	Parent	communication and seminar hours can be arranged	Seminar and Communication subjects are added in curriculum
6	Arun.V	Parent	Job oriented courses can be included in syllabus	Job oriented courses are added in curriculum.
7	Dr. A.Saravanan	Faculty	Chemical process industries subject can be considered as elective	Chemical process industries subject is grouped under professional electives
8	Dr. R. Govindarajan	Faculty	Design based subjects can be included in curriculum	Process equipment design is added in the curriculum
9	Mr. G.Vijay samuel	Faculty	More number of electives can be included	More number of electives are added in curriculum


10	Dr.A.Anitha	Faculty	Mass transfer II subject can be renamed as Separation process	Separation process is added curriculum
11	Dr. B.Vivekanandan	Faculty	Industrial safety can be added as a compulsory paper	Is considered and added Curriculum
12	Dr. R. Krithiga	Faculty	Design project can be considered	Design project is added Curriculum.
13	Mugundhan. R	Student	software courses can be added in curriculum	Included in professional core
14	Anjai Vasudevan .V .P	Student	society focused subjects can be included in curriculum	Included under professional el
15	Karthick RajaT	Student	Industry based syllabus needed	Most of the syllabus are framed industrial needs
16	Ajay. R	Student	petroleum refinery based subjects can be added	Petroleum refinery based subjects are added
17	Rohith.R	Student	More number of electives are in need	Number of electives are increased
18	Siva. M	Student	other languages can be learnt as electives	Under elective many foreign languages were added Curriculum
19	Vaikash Unnithan (2013-2017 Batch)	Alumni	design based course can be included in curriculum	Included in curriculum
20	Sathish Kumar G (2013-2017 Batch)	Alumni	Pharmaceutical subjects can be included	Included as Elective
21	Meenu Mariam Jacob (2013-2017 Batch)	Alumni	more research works can be added in syllabus	Design project and project included
22	Sai Venkatesh (2013-2017 Batch)	Alumni	Industry designed syllabus can be included in curriculum	Most of the syllabus are framed industrial needs
23	Probuz Baruva (2012-2016 Batch)	Alumni	PSO can be framed with industrial words	Framed and included
24	Gokul rajendran (2013-2017 Batch)	Alumni	subjects on nanotechnology can be added	Considered and added
25	Dr.M.Suriyanarayanan	Employer	Industrial catalysis and clean energy technologies can be included as electives	Considered and added

26	Dr.L.S.Ganesh	Employer	Research oriented program can be added	Design project , project design thinking, Fab lab chemical engineers are added
27	Mr.H.Ramani	Employer	Syllabus can be revamped to meet requirement	Yes revised and added
28	Mr.R.Kannan	Employer	Advanced topics can be added as electives	Advance topics are added
29	Dr .Murugesan	Employer	Safety and hazard subjects can be added	Industrial safety is added curriculum
30	Dr.Varatharajan	Employer	More number of environmental subjects can be added	Pollution control is added

  
**Coordinator (BoS)**  
 (Vejay Samuel S)



  
**HoD**  
 (Dr. ANITHA)

  
**Chairman**  
 (Dr. G. RAVIKUMAR  
 SOD)