Criteria 1.4.2:	Feedback process of the Institution may be classified as follows: A. Feedback collected, analyzed and action taken and feedback available on website
Findings of DVV	"Provide link for Action taken report on feedback signed by head of the department. Provide Stakeholder feedback analysis report signed by the Principal."
Response/ Clarification	1)Stakeholder feedback analysis report signed by the principal programme wiseis attached.**(Appendix-I)** 2)Consolidated Action taken Report on feedback collected is attached. **(Appendix-II)**

IQAC Coordinator

IQAC Coordinator
S.B.Patil College of Engineering
Vangali,Tal.Indapur, Dist.Pune

OFFICE

Principal

PRINCIPAL
S.B.Patil College of Engineering
Vangali,Tal.Indapur,Dist.Pune

Appendix-I and II

SHAHAJIRAO PATIL VIKAS PRATISHTHAN
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

Civil Engineering Department

ACA – R - Rev : 00 Date: 01.07.2014	**Curriculum Action Taken Report:** **Student**	Academic Year: 2020-21 Semester: I/II

Ref: SPVP/SBPCOE/ Civil /2020-21   Date: 27/07/2021

To,
The HOD,
Civil Engineering Department,
SBPCOE, Indapur.
Subject: Action taken report of Student feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by student as per Google form shared with students to be implemented for next academic year. It will help students to Computer Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Mostly Agree, Neutral	No need to take action
2	Semester pattern is appropriate?	Yes	No need to take action
3	Suggest the topics that need to be added to this syllabus:	Advance Construction Management, Site training, software knowledge,	Included in syllabus
4	Suggest the topics that are useful for current industry needs:	Plastic formwork system, Quantity Surveying Contract and Tender	Included in syllabus
5	List(if any). Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	AutoCAD, Staad pro	No need to take action

Prof.R.B Ghogare
H.O.D
Head
Department of Civil Engineering
S.B.Patil College of Engineering Indapur

ACA – R - Rev : 00 Date: 01.07.2014	**Curriculum Action Taken Report:** **Alumni**	Academic Year: 2020-21 Semester: I/II

Ref: SPVP/SBPCOE/ Civil/2020-21   Date: 27/7/2021

To,

The HOD,

Civil Engineering Dept. SBPCOE,

Indapur.

Subject: Action taken report of Alumni feedback on Syllabus

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Alumni as per Google form shared with students to be implemented for next academic year. It will help students to Civil Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly agree Agree-maximum Neutral	It was observed that curriculum is satisfactory.
2	Graduates are ready to shoulder the responsibility in an organisation/ Industry	Yes-Maximum	No need to take action
3	Suggest the topics that need to be added to this Course (syllabus)	Site visit, Billing, Aptitude and General knowledge class once a week, Various methods of project management, More practice of total station instrument in surveying	Curriculum committee of the department is instructed to include topics suggested
4	Suggest the topics that are useful for current industry needs:	Advanced technology in construction, Environment, safety management's, Enterpreneurship, Total station	Curriculum committee of the department is instructed to include industry need in syllabus
5	List(if any), Programming languages/Software frameworks tools/others that students have to be trained to attain completeness in this programme:	Sketchup, Revit, Primavera, SAFE. RCDC . PMC related . Takala . MS Office	Curriculum committee of the department is instructed to include software's suggested

Dept.of
Civil
Engineering

Prof .R.B Ghogare
Head
Department of Civil Engineering
S.B.Patil College of Engineering Indapur

ACA – R -
Rev : 00
Date: 01.07.2014

Curriculum Action Taken Report: Teacher

Academic Year: 2020-21

Semester: I/II

Ref:SPVP/SBPCOE/Civil/2020-21

To,

Date: 27/07/2021

The HOD,

Civil Engineering Department, SBPCOE,

Indapur.

Subject: Action taken report of Teacher feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Teachers as per Google form shared with students to be implemented for next academic year. It will help students to Civil Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Agree-Maximum,Neutral	No need
2	Graduates are ready to shoulder the responsibility in an organization/ Industry?	yes	No Need
3	Semester pattern is appropriate?	yes	No Need
4	Suggest the topics that need to be added to this Course syllabus:	Advanced Techniques, Tender filling process, Design of Bridge	Included in syllabus
5	Suggest the topics that are useful for current industry needs:	Automation in Civil Engineering, REVIT, BIM Software training	Curriculum committee of the department is instructed to include industry need in syllabus
6	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	AutoCAD, 3D Max, Revit, Etabs, Stadd Pro, Sap	Working on same

Prof.R.B.Ghogare
Head,
Department of Civil Engineering
S.B.Patil College of Engineering Indapur

ACA – R - Rev : 00 Date: 01.07.2014	**Curriculum Action Taken Report:** **Teacher**	Academic Year: 2020-21 Semester: I/II

Ref: SPVP/SBPCOE/ Comp/2020-21   Date: 27/07/2021

To,

The HOD,

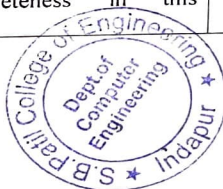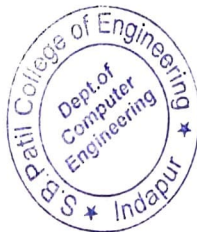Computer Engineering Department,

SBPCOE, Indapur.

Subject: Action taken report of Teacher feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Teachers as per Google form shared with students to be implemented for next academic year. It will help students to Computer Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Agree, Strongly Agree, Strongly Disagree	No need
2	Graduates are ready to shoulder the responsibility in an organization / Industry?	Yes	No Need
3	Semester pattern is appropriate?	Yes	No Need
4	Suggest the topics that need to be added to this Course syllabus:	Python Programming, Angular Java Scripts, AI	Included in syllabus
5	Suggest the topics that are useful for current industry needs:	Cloud Technology, Python Programming	Working on same
6	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	Java, Python Language, Azur Cloud	Working on same

HOD

Prof. Shirkande S.T
HEAD
Department of Computer Engineering
S. B. Patil College of Engineering, Indapur

SHAHAJIRAO PATIL VIKAS PRATISHTHAN
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

Computer Engineering Department

ACA – R - Rev : 00 Date: 01.07.2014	**Curriculum Action Taken Report:** **Employer**	Academic Year: 2020-21 Semester: I/II

Ref: SPVP/SBPCOE/ Comp/2020-21

Date: 30/07/2021

To,

The HOD,

Computer Engineering Department,

SBPCOE, Indapur.

Subject: Action taken report of Employer feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Employer as per Google form shared with students to be implemented for next academic year. It will help students to Computer Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly disagree	Updated in syllabus
2	Graduates are ready to shoulder the responsibility in an organization?	Neutral	
3	Semester pattern is appropriate?	Yes	
4	Suggest the topics that need to be added to this syllabus:	New recently technology	Python
5	Suggest the topics that are useful for current industry needs:	Salesforce BA	
6	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	Spring boot ftp	

HOD

Prof. Shirkande S.T
HEAD
Department of Computer Engineering
S B. Patil College of Engineering,Indapur

ACA – R -
Rev : 00
Date: 01.07.2014

Curriculum Action Taken Report:
Alumni

Academic Year: 2020-21

Semester: I/II

Ref: SPVP/SBPCOE/ Comp/2020-21

Date: 27/07/2021

To,

The HOD,

Computer Engineering Department,

SBPCOE, Indapur.

Subject: Action taken report of Alumni feedback on Syllabus

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Alumni as per Google form shared with students to be implemented for next academic year. It will help students to Computer Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly agree- Maximum, Agree- mostly, Agree- mostly	No need to take action
2	Suggest the topics that need to be added to this Course (syllabus) :	Cyber Crime Investigation, cloud computing, Digital marketing, Artificial Intelligence, Businesses startup, Software testing	Added suggested topic in syllabus
3	Suggest the topics that are useful for current industry needs:	Springboot, AWS, Digital Forensic, Data Analytics , Cloud computing, AI and cloud integration, .Net, python	Added
4	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	Jenkins, mulesoft, EnCase, Core java, C, C++, java, Flutter, Android, Mean stack, Blockchain, Python	

HOD

Prof. Shirkande S.T

HEAD
Department of Computer Engineering
S. B. Patil College of Engineering, Indapur

SHAHAJIRAO PATIL VIKAS PRATISHTHAN
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

Computer Engineering Department

Academic Year: 2020-21

ACA – R -
Rev : 00
Date: 01.07.2014

Curriculum Action Taken Report: Student

Semester: I/II

Date: 27/07/2021

Ref: SPVP/SBPCOE/ Comp/2020-21

To,
The HOD,
Computer Engineering Department,
SBPCOE, Indapur.
Subject: Action taken report of Student feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by student as per Google form shared with students to be implemented for next academic year. It will help students to Computer Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Agree	No need to take action
2	Semester pattern is appropriate?	Yes	No need to take action
3	Suggest the topics that need to be added to this syllabus:	Soft skills, Workshops on different languages and hands on projects, Language courses	Included in syllabus
4	Suggest the topics that are useful for current industry needs:	Artificial Intelligence, Robotics, Python Language, Deep learning, Neuro technology	Included in syllabus
5	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	Python, .net, advance java,	

HOD
Dr. Shirkande S.T
HEAD
Department of Computer Engineering
S. B. Patil College of Engineering, Indapur

ACA – R - Rev : 00 Date: 01.07.2014	**Curriculum Action Taken Report:** **Student**	Academic Year: 2020-21 Semester: I/II

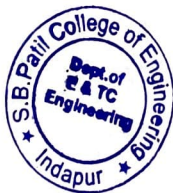Ref: SPVP/SBPCOE/E&TC/2020-21

Date: 27/07/2021

To,
The HOD,
E&TC Engineering Department,
SBPCOE, Indapur.
Subject: Action taken report of Student feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by student as per Google form shared with students to be implemented for next academic year. It will help students to E&TC Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly agree, agree-mostly	No need to take action
2	Semester pattern is appropriate?	Yes	No need to take action
3	Suggest the topics that need to be added to this syllabus:	VLSI,CNS,IOT,RMT,ELA, Artificial intelligence	Included in syllabus
4	Suggest the topics that are useful for current industry needs:	IOT, resume writing, presentation skills, communication skill	Included in syllabus
5	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	Python, C,C++,Java, python, various type of controller coding...etc	Included in syllabus

Prof. P. R. Taware

HOD

SHAHAJIRAO PATIL VIKAS PRATISHTHAN
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

Department of Electronics & Telecommunication Engineering

ACA – R -
Rev : 00
Date: 01.07.2014
Ref: SPVP/SBPCOE/E&TC/2020-21

Curriculum Action Taken Report:
Teacher

Academic Year: 2020-21

Semester: I/II

Date: 27/07/2021

To,

The HOD,

E&TC Engineering Department, SBPCOE,

Indapur.

Subject: Action taken report of Teacher feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Teachers as per Google form shared with students to be implemented for next academic year. It will help students to E&TC Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Agree, Strongly Agree, Strongly Disagree	No need
2	Graduates are ready to shoulder the responsibility in an organization/ Industry?	Yes	No Need
3	Semester pattern is appropriate?	Yes	No Need
4	Suggest the topics that need to be added to this Course syllabus:	Electronic Material and components, Cryptography	Included in syllabus
5	Suggest the topics that are useful for current industry needs:	Robotics, PLC, Electronic measurements, Testing, Project Based.	Working on same
6	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	Python, Networking, C language	Working on same

Prof. P. R. Taware
HOD

HEAD
Department of E & TC Engineering
S. B. Patil College of Engineering, Indapur.

Dept.of
E & TC
Engineering

ACA – R -
Rev : 00
Date: 01.07.2014

Curriculum Action Taken Report: Teacher

Academic Year: 2020-21

Semester: I/II

Ref: SPVP/SBPCOE/ Elect/2020-21

Date: 27/07/2021

To,

The HOD,

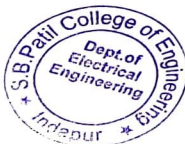Electrical Engineering Department, SBPCOE,

Indapur.

Subject: Action taken report of Teacher feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Teachers as per Google form shared with students to be implemented for next academic year. It will help students to Electrical Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Agree	No need
2	Graduates are ready to shoulder the responsibility in an organization / Industry?	Yes	No Need
3	Semester pattern is appropriate?	Yes	No Need
4	Suggest the topics that need to be added to this Course syllabus:	Testing Electrical Equipment, Microgrid	Included in syllabus
5	Suggest the topics that are useful for current industry needs:	Programming Languages, Electric Vehicle	Included in syllabus
6	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	PLC, Autocad	Included in syllabus

Prof. D.D.Changan
Prepared by

Prof.T.V. Deokar
HOD
HEAD
Department of Electrical Engineering
S. B. Patil College of Engineering,Indapur.

SHAHAJIRAO PATIL VIKAS PRATISHTHAN
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

Electrical Engineering Department

ACA – R -
Rev : 00
Date: 01.07.2014

Curriculum Action Taken report: Alumni

Academic Year: 2020-21

Semester: I/II

Ref: SPVP/SBPCOE/ Elect/2020-21

Date: 27/07/2021

To,

The HOD,

Electrical Engineering Department,

SBPCOE, Indapur.

Subject: Action taken report of Alumni feedback on Syllabus

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Alumni as per Google form shared with students to be implemented for next academic year. It will help students to Electrical Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly agree-Rare, Agree-mostly, Disagree- Rare, Neutral-Rare	No need to take action
2	Suggest the topics that need to be added to this Course (syllabus) :	Machine learning, Java, Testing, Microgrid, PECD, Verbal Communication, Education of ethics. Management and industry oriented subjects, Advanced electronics and HVAC	Added suggested topic in syllabus
3	Suggest the topics that are useful for current industry needs:	AI & ML, JAVA, Autocad, PECD, Power transmission and distribution, SAP etc	Added
4	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	Python, JAVA, C+, PLC	Added

Prof. D.D.Changan
Prepared by

Dept.of
Electrical
Engineering

Prof.T.V. Deokar
HOD
HEAD
Department of Electrical Engineering
S. B. Patil College of Engineering,Indapur.

ACA – R -
Rev : 00
Date: 01.07.2014

Curriculum Action Taken report: Student

Academic Year: 2020-21

Semester: I/II

Ref: SPVP/SBPCOE/ Elect/2020-21

Date: 27/07/2021

To,
The HOD,
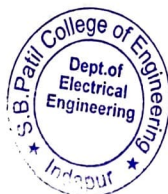Electrical Engineering Department,
SBPCOE, Indapur.
Subject: Action taken report of Student feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by student as per Google form shared with students to be implemented for next academic year. It will help students to Electrical Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly Agree mostly, Agree	No need to take action
2	Semester pattern is appropriate?	Yes	No need to take action
3	Suggest the topics that need to be added to this syllabus:	Yes	No need to take action
4	Suggest the topics that are useful for current industry needs:	NA	No need to take action
5	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	C, C++, Aurdino, Internship	Included in syllabus

Prof. D.D.Changan
Prepared by

Prof.T.V. Deokar
HOD
HEAD
Department of Electrical Engineering
S. B. Patil College of Engineering, Indapur

ACA – R -
Rev : 00
Date: 01.07.2014

Curriculum Action Taken Report:
Teacher

Academic Year: 2020-21
Semester: I/II

Ref: SPVP/SBPCOE/ Elect/2020-21
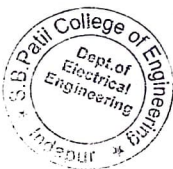
To,

The HOD,

Date: 27/07/2021

Electrical Engineering Department, SBPCOE,
Indapur.

Subject: Action taken report of Teacher feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Teachers as per Google form shared with students to be implemented for next academic year. It will help students to Electrical Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Agree	No need
2	Graduates are ready to shoulder the responsibility in an organization / Industry?	Yes	No Need
3	Semester pattern is appropriate?	Yes	No Need
4	Suggest the topics that need to be added to this Course syllabus:	Testing Electrical Equipment, Microgrid	Included in syllabus
5	Suggest the topics that are useful for current industry needs:	Programming Languages, Electric Vehicle	Included in syllabus .
6	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	PLC, Autocad	Included in syllabus

Prof. D.D.Changan
Prepared by

Prof.T.V. Deokar
HOD
HEAD
Department of Electrical Engineering
S. B. Patil College of Engineering, Indapur.

SHAHAJIRAO PATIL VIKAS PRATISHTHAN
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

Electrical Engineering Department

ACA – R -
Rev : 00
Date: 01.07.2014

**Curriculum Action Taken report:
Alumni**

Academic Year: 2020-21

Semester: I/II

Ref: SPVP/SBPCOE/ Elect/2020-21

Date: 27/07/2021

To,

The HOD,
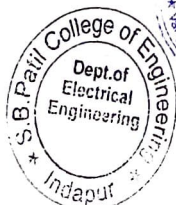
Electrical Engineering Department,

SBPCOE, Indapur.

Subject: Action taken report of Alumni feedback on Syllabus

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Alumni as per Google form shared with students to be implemented for next academic year. It will help students to Electrical Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly agree-Rare, Agree-mostly, Disagree- Rare, Neutral-Rare	No need to take action
2	Suggest the topics that need to be added to this Course (syllabus) :	Machine learning, Java, Testing, Microgrid, PECD, Verbal Communication, Education of ethics. Management and industry oriented subjects, Advanced electronics and HVAC	Added suggested topic in syllabus
3	Suggest the topics that are useful for current industry needs:	AI & ML, JAVA, Autocad, PECD, Power transmission and distribution, SAP etc	Added
4	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	Python, JAVA, C+, PLC	Added

Prof. D.D.Changan
Prepared by

Prof.T.V. Deokar
HOD
HEAD
Department of Electrical Engineering
S.B. Patil College of Engineering,Indapur.

SHAHAJIRAO PATIL VIKAS PRATISHTHAN
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

Electrical Engineering Department

ACA – R –
Rev : 00
Date: 01.07.2014

**Curriculum Action Taken report:
Student**

Academic Year: 2020-21

Semester: I/II

Ref: SPVP/SBPCOE/ Elect/2020-21

Date: 27/07/2021

To,
The HOD,
Electrical Engineering Department,
SBPCOE, Indapur.
Subject: Action taken report of Student feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by student as per Google form shared with students to be implemented for next academic year. It will help students to Electrical Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly Agree mostly, Agree	No need to take action
2	Semester pattern is appropriate?	Yes	No need to take action
3	Suggest the topics that need to be added to this syllabus:	Yes	No need to take action
4	Suggest the topics that are useful for current industry needs:	NA	No need to take action
5	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	C, C++, Aurdino, Internship	Included in syllabus

Prof. D.D.Changan
Prepared by

Prof.T.V. Deokar
HOD
HEAD
Department of Electrical Engineering
S. B. Patil College of Engineering, Indapur

SHAHAJIRAO PATIL VIKAS PRATISHTHAN
S. B. PATIL COLLEGE OF ENGINEERING, INDAPUR, DIST: PUNE.

Mechanical Engineering Department

ACA – R -
Rev : 00
Date: 01.07.2014

**Curriculum Action Taken Report:
Student**

Academic Year: 2020-21

Semester: I/II

Ref: SPVP/SBPCOE/ Mech /2020-21

Date: 27/07/2021

To,
The HOD,
Mechanical Engineering
Department,SBPCOE, Indapur.
Subject: Action taken report of Student feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by student as per Google form shared with students to be implemented for next academic year. It will help students to Mechanical Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Mostly Agree, Neutral,	No need action
2	Semester pattern is appropriate?	Yes Maybe	No need to take action
3	Suggest the topics that need to be added to this syllabus:	Communication skills , Entrepreneurship, FEA, Industry work	Included in syllabus
4	Suggest the topics that are useful for current industry needs:	Production engineering , Communication skill, personality development,. E commerce and digital marketing Machine learning, artificial intelligence CAD	Included in syllabus
5	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	AutoCad, Catia, Creo-parametric, Solid work Machine Design, Tool design or practically repairing automobile machines. C++	No need to take action

Principal
PRINCIPAL Alrkande
S.B.Patil College of Engineering
Vangali,Tal.Indapur,Dist.Pune

ACA – R - Rev : 00 Date: 01.07.2014	**Curriculum Action Taken Report: Teacher**	Academic Year: 2020-21 Semester: I/II

Ref:SPVP/SBPCOE/MECH/2020-21   Date: 27/07/2021

To,

The HOD,

Mechanical Engineering Department,

SBPCOE,Indapur.

Subject: Action taken report of Teacher feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Teachers as per Google form shared with students to be implemented for next academic year. It will help students to Mechanical Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly Agree-Maximum,	No need
2	Graduates are ready to shoulder the responsibility in an organization/ Industry?	yes	No Need
3	Semester pattern is appropriate?	yes	No Need
4	Suggest the topics that need to be added to this Course syllabus:	Intership for 6 months, Metrology , Electric Vehicle, Software based testing Add governor	Included in syllabus
5	Suggest the topics that are useful for current industry needs:	Cfd Automation, Industry 4.0 Management information system small scale industry	Curriculum committee of the department is instructed to include industry need in syllabus
6	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	Mechanical Hypermesh Impact testing	Working on same

Principal

ACA – R - Rev : 00 Date: 01.07.2014	**Curriculum Action Taken Report: Alumni**	Academic Year: 2020-21 Semester: I/II

Ref: SPVP/SBPCOE/ MECH/2020-21   Date: 27/7/2021

To,

The HOD,

MEchanical Engineering Dept.

SBPCOE,Indapur.

Subject: Action taken report of Alumni feedback on Syllabus

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Alumni as per Google form shared with students to be implemented for next academic year. It will help students to Mechanical Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly agree Agree-maximum Neutral	It was observed that curriculum is satisfactory.
2	Graduates are ready to shoulder the responsibility in an organisation/ Industry	Yes-Maximum	No need to take action
3	Suggest the topics that need to be added to this Course (syllabus)	Entrepreneurship Industrial opportunity Interview techniques Communication skills Soft skill	Curriculum committee of the department is instructed to include topics suggested
4	Suggest the topics that are useful for current industry needs:	Interpersonal skills & soft skills Practical experience Basic requirement of industries How to work in project SAP software	Curriculum committee of the department is instructed to include industry need in syllabus
5	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness of the programme:	AutoCAD or python language c, c++, AutoCAD SAP, ERP,	Curriculum committee of the department is instructed to include software's suggested

OFFICE

Principal
PRINCIPAL
S.B.Patil College of Engineering
Vangali,Tal.Indapur,Dist.Pune

Mechanical Engineering Department

ACA – R - Rev : 00 Date: 01.07.2014	**Curriculum Action Taken Report:** **Employer**	Academic Year: 2020-21 Semester: I/II

Ref:SPVP/SBPCOE/MECH/2020-21

Date: 27/07/2021

To,

The HOD,

Mechanical Engineering Department,

SBPCOE,Indapur.

Subject: Action taken report of Teacher feedback on Curriculum.

Respected sir,

With reference to above mentioned subject for the improvement of curriculum following are suggestions given by Teachers as per Google form shared with students to be implemented for next academic year. It will help students to Mechanical Engineering.

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
1	The curriculum is updated and makes the students employable?	Strongly Agree-Maximum,	No need
2	Graduates are ready to shoulder the responsibility in an organisation?	Strongly Agree-Maximum,	No Need
3	Semester pattern is appropriate?	yes	No Need
4	Suggest the topics that need to be added to this syllabus:	Creyo Software Soft Skill Management & supervisor skills, Practical Fabrication Basics, Hand to hand practical exposure to various measuring instruments & gauges, Exposure to Standards & codes (ASME,ASTM etc),Basics of Business Economics, Practical exposure to VTL, HBNC machines, Practical exposure to Welding process Their Fundamentals of Entrepreneurship & Idea : lab to market process	Included in syllabus

Sr. No.	Questionnaire (from excel sheet)	Suggestions given	Action
5	Suggest the topics that are useful for current industry needs:	Practical exposure to Manufacturing drawings,their GD &T Practical Fabrication Basics,Hand to hand practical exposure to & gauges, Exposure to Standards & codes(ASME ASTM etc) Practical exposure to VTL,HBNC machines,Practical exposure significance & metallurgy.. Fundamentals of Entrepreneurship	Mechatronics Time Management Questions commits Practical expos tials of Entrepreneurship industries used in Robots used in syllabus
6	List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme:	Creyo, Ansys, Catia Core Java SAP,Excel & advance excel,Autocad. Python	Working on same

Principal

Dr.S.T.Shirkande
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