NAAC 2022/ Metrics Level Deviations/Cr1-7 Date:-02/07/2022

Criteria 1.4.1:	Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders 1)Students2)Teachers 3)Employers 4)Alumni
Findings of DVV	"Provide sample filled feedback from 1) Students, 2) Teachers 3) Employers and 4) Alumni on the syllabus and its transaction at the institution for the year 2020-21."
Response/ Clarification	1)5 Filled in feedback forms from Students, Teachers, Employers, Alumni and Parentscovering aspects on syllabus and its transactions, attested by Principal are attached. **(Appendix-I)**

IQAC Coordinator

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

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

Principal

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

Appendix-I

Students

Student Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

nikhilaware0506@gmail.com

Programme Name *

- [x] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering
- [ ] First Year Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- (•) Neutral(3)
- ( ) Agree(4)
- ( ) Strongly agree(5)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this syllabus: *

Site training, software knowledge

Suggest the topics that are useful for current industry needs: *

Software

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Atocad,Rivit,V-Ray,Lumion,stad pro,E-Tab

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Student Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

kolekargauri30@gmail.com

Programme Name *

- [ ] Civil Engineering
- [x] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering
- [ ] First Year Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- (•) Agree(4)
- ( ) Strongly agree(5)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this syllabus: *

Soft skills

Suggest the topics that are useful for current industry needs: *

Soft skills

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

No

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Student Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

viveklondhe75@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [x] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering
- [ ] First Year Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- (•) Neutral(3)
- ( ) Agree(4)
- ( ) Strongly agree(5)

Semester pattern is appropriate? *

- ○ No(1)
- ◉ Maybe(2)
- ○ Yes(3)

Suggest the topics that need to be added to this syllabus: *

artificial intelligence

Suggest the topics that are useful for current industry needs: *

I

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

I

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Student Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

sawantsayali517@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [x] Mechanical Engineering
- [ ] First Year Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- (•) Agree(4)
- ( ) Strongly agree(5)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this syllabus: *

No

Suggest the topics that are useful for current industry needs: *

No

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

No

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Student Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

dipakkshirsagar10059@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering
- [x] First Year Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- (•) Agree(4)
- ( ) Strongly agree(5)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this syllabus: *

Java, Html

Suggest the topics that are useful for current industry needs: *

Workshops on Java, Python

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Cloud computing

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Teachers

Teacher Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

gaikwadmanjushree3@gmail.com

Programme Name *

- [x] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering
- [ ] First Year Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- (•) Neutral(3)
- ( ) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation/ Industry? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Semester pattern is appropriate? *

- ◉ No(1)
- ○ Maybe(2)
- ○ Yes(3)

Suggest the topics that need to be added to this Course syllabus: *

Advanced Techniques

Suggest the topics that are useful for current industry needs: *

Basic Pulse Updated Software's

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 ETC.

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Teacher Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

anpat.ram@gmail.com

Programme Name *

- [ ] Civil Engineering
- [x] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering
- [ ] First Year Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- (•) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation/ Industry? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this Course syllabus: *

Advance AI

Suggest the topics that are useful for current industry needs: *

Industry based learning

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

advance web languages

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Teacher Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

nileshkekan4@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [x] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering
- [ ] First Year Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- (•) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation/ Industry? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this Course syllabus: *

Electronic Material and components

Suggest the topics that are useful for current industry needs: *

Robotics, PLC

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Assembly language, C language

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Teacher Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

sonali.deshmukh425@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [x] Mechanical Engineering
- [ ] First Year Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- ( ) Agree(4)
- (•) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation/ Industry? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this Course syllabus: *

Intership for 6 months

Suggest the topics that are useful for current industry needs: *

Cfd

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

No

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Teacher Feedback on Curriculum(Syllabus)

S.B. Patil College of Engineering, Indapur

Email *

yashmath.yadav@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering
- [x] First Year Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- (•) Disagree(2)
- ( ) Neutral(3)
- ( ) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation/ Industry? *

- (●) No(1)
- ( ) Maybe(2)
- ( ) Yes(3)

Semester pattern is appropriate? *

- (●) No(1)
- ( ) Maybe(2)
- ( ) Yes(3)

Suggest the topics that need to be added to this Course syllabus: *

Mathematical software

Suggest the topics that are useful for current industry needs: *

Application based topics are required as per the need of various industries

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Mathematical modeling, 2 industrial training of 3 months each

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Employer

Employers Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

vitthalwagh8488@gmail.com

Programme Name *

- [ ] Civil Engineering
- [x] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering

The curriculum is updated and makes the students employable? *

- (●) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- ( ) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation? *

- ○ Strongly disagree (1)
- ○ Disagree(2)
- ◉ Neutral(3)
- ○ Agree(4)
- ○ Strongly agree(5)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this syllabus: *

New recently technology

Suggest the topics that are useful for current industry needs: *

Salesforce BA

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Spring boot ftp

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Employers Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

atul.gargade@sakec.ac.in

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [x] Mechanical Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- ( ) Agree(4)
- (•) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation? *

- ○ Strongly disagree (1)
- ○ Disagree(2)
- ○ Neutral(3)
- ◉ Agree(4)
- ○ Strongly agree(5)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this syllabus: *

Nothing

Suggest the topics that are useful for current industry needs: *

Robotics

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Python

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Employers Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

chaitanyasutar1997@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [x] Mechanical Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- (•) Neutral(3)
- ( ) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation? *

- ○ Strongly disagree (1)
- ○ Disagree(2)
- ○ Neutral(3)
- ◉ Agree(4)
- ○ Strongly agree(5)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this syllabus: *

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 significance & metallurgy.. Fundamentals of Entrepreneurship & Idea : lab to market process

Suggest the topics that are useful for current industry needs: *

Practical exposure to Manufacturing drawings,their GD &T,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 significance & metallurgy.. Fundamentals of Entrepreneurship & Idea : lab to market process

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

SAP,Excel & advance excel,Autocad.

Employers Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

akash.ghogare15798@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [x] Mechanical Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- ( ) Agree(4)
- (•) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation? *

- ○ Strongly disagree (1)
- ○ Disagree(2)
- ○ Neutral(3)
- ○ Agree(4)
- ◉ Strongly agree(5)

Semester pattern is appropriate? *

- ○ No(1)
- ◉ Maybe(2)
- ○ Yes(3)

Suggest the topics that need to be added to this syllabus: *

Soft Skill

Suggest the topics that are useful for current industry needs: *

Time Management

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Core Java

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Employers Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

pritam207pingale@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [x] Mechanical Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- (•) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation? *

- ○ Strongly disagree (1)
- ○ Disagree(2)
- ○ Neutral(3)
- ◉ Agree(4)
- ○ Strongly agree(5)

Semester pattern is appropriate? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this syllabus: *

Creyo Software

Suggest the topics that are useful for current industry needs: *

Mechatronics

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Creyo, Ansys, Catia

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Alumni

Alumni Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

1212akshaygaikwad@gmail.com

Programme Name *

- [x] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- ( ) Agree(4)
- (•) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation/ Industry? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this Course (syllabus) : *

Quantity Survey

Suggest the topics that are useful for current industry needs: *

Labour Productivity, Project Manegement, How to handle Client , Quality of work

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Auto Cad, Ex cells

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Alumni Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

varshakokare72@gmail.com

Programme Name *

- [ ] Civil Engineering
- [x] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- (•) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation/ Industry? *

- ○ No(1)
- ○ Maybe(2)
- ◉ Yes(3)

Suggest the topics that need to be added to this Course (syllabus) : *

C programing

Suggest the topics that are useful for current industry needs: *

Big data

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Java programming

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Alumni Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

pranitwaghmare1996@yahoo.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [x] E & TC Engineering
- [ ] Electrical Engineering
- [ ] Mechanical Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- (•) Disagree(2)
- ( ) Neutral(3)
- ( ) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation/ Industry? *

- (●) No(1)
- ( ) Maybe(2)
- ( ) Yes(3)

Suggest the topics that need to be added to this Course (syllabus) : *

Operating systems, embedded systems, RTOS

Suggest the topics that are useful for current industry needs: *

RTOS, OS, Embedded systems

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Microcontroller: STM32 Architecture: ARM

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Alumni Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

swapnalimasole@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [x] Electrical Engineering
- [ ] Mechanical Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- (•) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation/ Industry? *

- ○ No(1)
- ◉ Maybe(2)
- ○ Yes(3)

Suggest the topics that need to be added to this Course (syllabus) : *

No

Suggest the topics that are useful for current industry needs: *

No

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

Yrs

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Alumni Feedback on Curriculum(Syllabus)

S. B. Patil College of Engineering, Indapur

Email *

adlingakshay1@gmail.com

Programme Name *

- [ ] Civil Engineering
- [ ] Computer Engineering
- [ ] E & TC Engineering
- [ ] Electrical Engineering
- [x] Mechanical Engineering

The curriculum is updated and makes the students employable? *

- ( ) Strongly disagree (1)
- ( ) Disagree(2)
- ( ) Neutral(3)
- (•) Agree(4)
- ( ) Strongly agree(5)

Graduates are ready to shoulder the responsibility in an organisation/ Industry? *

- ○ No(1)
- ◉ Maybe(2)
- ○ Yes(3)

Suggest the topics that need to be added to this Course (syllabus) : *

No

Suggest the topics that are useful for current industry needs: *

No

List(if any), Programming languages/Software frameworks/tools/others that students have to be trained to attain completeness in this programme: *

No

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