Chandubhai S. Patel Institute of Technology
U & P U. Patel Department of Computer Engineering

Teacher Feedback on Course Curriculum

Course Code: CE349 Course title: Theory of computation

Academic Year: 2017-18

#	Criterion	Yes	No
1	**Syllabus:**		
a)	Does the syllabus reflect current content?	✓	
b)	Are there topics that should be dropped from the course		✓
c)	Are there topics that should be added to the course?	✓	
d)	Are prerequisites still appropriate for this course?	✓	
2	**Textbook:**		
a)	Should changes be considered for the next academic year?	✓	
b)	Are there new books available that should be evaluated?		✓
3	**The laboratory setup**	–	–
4	**The laboratory enabled me to apply the learnt theory practically**	–	–

Recommendation for course improvement:

Proof of mathematical induction must be covered in detailed.

Bhatt

ature of Subject Teacher:

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Chandubhai S. Patel Institute of Technology
U & P U. Patel Department of Computer Engineering

Teacher Feedback on Course Curriculum

Course Code: CE771 Course title: Project Management

Academic Year: 2017-18 PEC-(University Elective)

#	Criterion	Yes	No
1	**Syllabus:**		
a)	Does the syllabus reflect current content?	✓	
b)	Are there topics that should be dropped from the course		✓
c)	Are there topics that should be added to the course?	✓	
d)	Are prerequisites still appropriate for this course?	✓	✓
2	**Textbook:**		
a)	Should changes be considered for the next academic year?		✓
b)	Are there new books available that should be evaluated?		✓
3	**The laboratory setup**		✓
4	**The laboratory enabled me to apply the learnt theory practically**		✓

Recommendation for course improvement:

I recommend to make this course as practical mode. As PM concepts should be taught with case studies of particular branch/field. with help of ms-project software in Lab.

Signature of Subject Teacher:

(Ashwin Makwana)

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Chandubhai S. Patel Institute of Technology

U & P U. Patel Department of Computer Engineering

Teacher Feedback on Course Curriculum

Course Code: CE 316 Course title: AI

Academic Year: 2017-18

#	Criterion	Yes	No
1	**Syllabus:**	✓	
a)	Does the syllabus reflect current content?		✓
b)	Are there topics that should be dropped from the course	✓	
c)	Are there topics that should be added to the course?	✓	
d)	Are prerequisites still appropriate for this course?		
2	**Textbook:**	✓	
a)	Should changes be considered for the next academic year?	✓	
b)	Are there new books available that should be evaluated?	✓	
3	**The laboratory setup**	✓	
4	**The laboratory enabled me to apply the learnt theory practically**		

Recommendation for course improvement:

We can add few latest applicatn of AI in theory & lab sessions. Also, we can drop detailed topics of Prolog Programming & Add python Libraries in place of that. in laboratory

→ Include ML & DL concepts for Introduction.

Signature of Subject Teacher: (Asham Makwana)

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Chandubhai S. Patel Institute of Technology
U & P U. Patel Department of Computer Engineering

Teacher Feedback on Course Curriculum

Course Code: CE141 Course title: Computer Concepts & Programm

Academic Year: 2017-18

#	Criterion	Yes	No
1	**Syllabus:**		
a)	Does the syllabus reflect current content?	✓	
b)	Are there topics that should be dropped from the course		✓
c)	Are there topics that should be added to the course?		✓
d)	Are prerequisites still appropriate for this course?	✓	
2	**Textbook:**		
a)	Should changes be considered for the next academic year?		✓
b)	Are there new books available that should be evaluated?		✓
3	**The laboratory setup**	✓	
4	**The laboratory enabled me to apply the learnt theory practically**	✓	

Recommendation for course improvement:

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Signature of Subject Teacher:

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