

COLLEGE OF ENGINEERING, PUNE-05
DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY

Div 1 B.Tech. Computer Engineering

Semester – I

2020-21

W.E.F. 09+A59/08/2021

Venue: Different Online Classrooms

| DAY/TIME | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY | |
|---------------|--------------------------------------|---|--------------------------------------|--|--------------------------------------|----------|--|
| 8.40-9.40 | B5:CNS Lab (8:40am to 10:40am) | B6:CNS Lab / B1:CNS Lab(08:40am to 10:40am) | ILOE | ILOE | ILOE | ILOE | |
| 9.40-9.50 | | | BREAK | | | | |
| 9.50-10.50 | | | B2: CNS Tut | B6:CNS Tut(11am to 12:00noon) / B2:PCAP Lab / B4:CNS Lab (@all 9:50 to 11:50 am) | B1: CNS Tut | | |
| 10.50-11.00 | BREAK | | | | | | |
| 11.00 - 12.00 | CNS | DE-III - AUP/OOM/ES/NLP | DE-II - CBD/IR/IOT | | DE-II Lab CBD-1 IOT-1 | | |
| 12.00-12.10 | BREAK | | | | | | |
| 12.10-1.10 | PCAP | PCAP | DE-III - AUP/OOM/ES/NLP | DE-III - AUP/OOM/ES/NLP | IR-1 (@all 11:00 am to 1:00 pm) | | |
| 1.10 - 1.40 | LUNCH BREAK | | | | | | |
| 1.40 - 2.40 | B2: ES Lab / B3: PCAP Lab / | B2:CNS Lab / B3: ES Lab / B4: PCAP Lab / B5:OOM Lab | B3:CNS Tut(1:40pm to 2:40pm) / | B4:CNS Tut(1:40pm to 2:40pm) / | B5:CNS Tut(1:40pm to 2:40pm) / | | |
| 2.40 - 3.40 | B4:OOM Lab / B6:NLP Lab | / B1:AUP Lab | B5:PCAP Lab | B6:PCAP Lab | B1:PCAP Lab / B3:CNS Lab | | |
| 3.40 - 4.00 | Break | | | | | | |
| 4.00 - 5.00 | DE-II - CBD/IR/IOT | DE-II - CBD/IR/IOT | CNS | DE-II Lab CBD-2 / IR-2 / | PCAP | | |
| 5.10 - 6.10 | Minor/ Honour | Minor/ Honour | Minor/ Honour | IOT-2 (@all 4:00 to 6:00 pm) | LLC | | |

| Batch Name | Name of DE2 Subject |
|-------------------|----------------------------|
| CBD-1 | CBD |
| CBD-2 | CBD |
| IOT-1 | IOT |
| IOT-2 | IOT |
| IR-1 | IR |
| IR-2 | IR |

Departmental Elective Batches BTECH CE

| Batch Name | Related DE3 Subject | Batches for Core courses are same as for DE-3 Lab |
|-------------------|----------------------------|--|
| B1 | AUP | |
| B2 | ES | |
| B3 | ES | |
| B4 | OOM | |
| B5 | OOM | |
| B6 | NLP | |

Faculty Assignment for Courses, Short Names
Btech Div 1+A84. Computer Engineering

| SUBJECT | FACULTY | LAB | Assignment of Batches to Faculty | Short Name | Subject |
|-------------|-----------------------|--------------|---|------------|---|
| ILOE | | PCAP Lab | Prof. A. D. Joshi | ILOE | Institute level Open Elective |
| LLC | | CNS Lab | B1,B2,B3,B4:Prof. R. B. Adhao B5,B6:Prof. Sumit Hirave | LLC | Liberal Learning Course |
| PS-I | Project Guide | DE-II: CBD | Prof. N. V. Mahajan | PS-I | Project Stage-I |
| PCAP | Prof. A. D. Joshi | DE-II: IR | Prof. A. B. Patil | PCAP | Parallel Computer Architecture and Programming |
| CNS | Prof. V. K. Pachghare | DE-II: IOT | Prof. S. K. Gaikwad | CNS | Cryptography and Network Security |
| CNS Tut | Prof. V. K. Pachghare | DE-III: AUP | Prof. Jibi Abraham | PCAP Lab | Parallel Computer Architecture and Programming Laboratory |
| DE-II: CBD | Prof. N. V. Mahajan | DE-III: ES | Prof. Sheetal Rathod | CNS Lab | Cryptography and Network Security Laboratory |
| DE-II: IR | Prof. A. B. Patil | DE-III: OOMD | Prof. S. N. Ghotkar | DE-II: CBD | Cloud and Big Data Platforms |
| DE-II: IOT | Prof. S. K. Gaikwad | DE-III: NLP | Prof. Y. V. Haribhakta | DE-II: IR | Information Retrieval |
| DE-III: AUP | Prof. Jibi Abraham | | | DE-II: IOT | Internet of Things |

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|--------------------|------------------------|
| DE-III:ES | Prof. Sheetal Rathod |
| DE-III:OOMD | Prof. S. N. Ghotkar |
| DE-III:NLP | Prof. Y. V. Haribhakta |
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Time Table Incharge

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|--------------------|-------------------------------------|
| DE-III:AUP | Advanced UNIX Programming |
| DE-III:ES | Embedded Systems |
| DE-III:OOMD | Object Oriented Modeling and Design |
| DE-III:NLP | Natural Language Processing |

HOD

COLLEGE OF ENGINEERING, PUNE-05
DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY

Div 2 B.Tech. Computer Engineering

Semester – I

2020-21

W.E.F. 09/08/2021

Venue: Different Online Classrooms

| DAY/TIME | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|---------------|--|---|---|---|---|----------|
| 8.40-9.40 | DE-II Lab IOT-1 (8:50am to 10:50am) | | ILOE | ILOE | ILOE | ILOE |
| 9.40-9.50 | | BREAK | | | | |
| 9.50-10.50 | | | | | | |
| 10.50-11.00 | BREAK | | | DE-II Lab CBD-2 / IR-2 / IOT-2 (@all 9:50 to 11:50 am) | | |
| 11.00 - 12.00 | CNS | DE-III - AUP / OOM / ES / NLP | DE-II - CBD/IR/IOT | | B5:CNS Tut (11am to 12:00noon) / B1:PCAP Lab / B3:CNS Lab (@all 11:00 am to 1:00 pm) | |
| 12.00-12.10 | BREAK | | | | | |
| 12.10-1.10 | PCAP | PCAP | DE-III - AUP / OOM / ES / NLP | DE-III - AUP / OOM / ES / NLP | | |
| 1.10 - 1.40 | LUNCH BREAK | | | | | |
| 1.40 - 2.40 | B3:CNS Tut (1:40pm to 2:40pm) / B5:PCAP Lab / B1:CNS Lab | B4:CNS Tut(1:40pm to 2:40pm) / B6:PCAP Lab / B2:CNS Lab / B5:NLP Lab | B1: CNS Tut (1:40pm to 2:40pm) / B2: ES Lab / B4: PCAP Lab / B3:OOM Lab / B6:CNS Lab | DE-II Lab CBD-1 IR-1 | B2: CNS Tut(1:40pm to 2:40pm) / B1: AUP Lab / B3: PCAP Lab / B4:OOM Lab / B5:CNS Lab / B6:NLP Lab | |
| 2.40 - 3.40 | | | | | | |
| 3.40 - 4.00 | Break | | | | | |
| 4.00 - 5.00 | DE-II - CBD/IR/IOT | DE-II - CBD/IR/IOT | CNS | B6:CNS Tut (4:00pm to 5:00pm) / B2:PCAP Lab / B4:CNS Lab(@all 4:00 to 6:00 pm) | PCAP | |
| 5.10 - 6.10 | Minor/ Honour | Minor/ Honour | Minor/ Honour | | LLC | |

Departmental Elective Batches BTECH CE

| Batch Name | Name of DE2 Subject |
|-------------------|----------------------------|
| CBD-1 | CBD |
| CBD-2 | CBD |
| IOT-1 | IOT |
| IOT-2 | IOT |
| IR-1 | IR |
| IR-2 | IR |

| Batch Name | Related DE3 Subject | Batches for Core courses are same as for DE-3 Lab |
|-------------------|----------------------------|--|
| B1 | AUP | |
| B2 | ES | |
| B3 | OOM | |
| B4 | OOM | |
| B5 | NLP | |
| B6 | NLP | |

Faculty Assignment for Courses, Short Names

Btech Div 2. Computer Engineering

| SUBJECT | FACULTY | LAB | Assignment of Batches to Faculty | Short Name | Subject |
|------------|----------------------|-------------|----------------------------------|------------|---|
| ILOE | | PCAP Lab | Prof. S. N. Ghosh | ILOE | Institute level Open Elective |
| LLC | | CNS Lab | Prof. Sumit Hirave | LLC | Liberal Learning Course |
| PS-I | Project Guide | DE-II:CBD | Prof. N. V. Mahajan | PS-I | Project Stage-I |
| PCAP | Prof. S. N. Ghosh | DE-II:IR | Prof. A. B. Patil | PCAP | Parallel Computer Architecture and Programming |
| CNS | Prof. S. B. Mane | DE-II:IOT | Prof. S. K. Gaikwad | CNS | Cryptography and Network Security |
| CNS Tut | Prof. S. B. Mane | DE-III:AUP | Prof. Jibi Abraham | PCAP Lab | Parallel Computer Architecture and Programming Laboratory |
| DE-II:CBD | Prof. N. V. Mahajan | DE-III:ES | Prof. Sheetal Rathod | CNS Lab | Cryptography and Network Security Laboratory |
| DE-II:IR | Prof. A. B. Patil | DE-III:OOMD | Prof. S. N. Ghotkar | DE-II:CBD | Cloud and Big Data Platforms |
| DE-II:IOT | Prof. S. K. Gaikwad | DE-III:NLP | Prof. Y. V. Haribhakta | DE-II:IR | Information Retrieval |
| DE-III:AUP | Prof. Jibi Abraham | | | DE-II:IOT | Internet of Things |
| DE-III:ES | Prof. Sheetal Rathod | | | DE-III:AUP | Advanced UNIX Programming |

| | |
|--------------------|------------------------|
| DE-III:OOMD | Prof. S. N. Ghotkar |
| DE-III:NLP | Prof. Y. V. Haribhakta |

Time Table Incharge

| | |
|--------------------|-------------------------------------|
| DE-III:ES | Embedded Systems |
| DE-III:OOMD | Object Oriented Modeling and Design |
| DE-III:NLP | Natural Language Processing |

HOD