



PET ENGINEERING COLLEGE, VALLIOOR
DEPARTMENT OF CSE

1.1.2 INDEX

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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(ODD)
CIRCULAR - INTERNAL ASSESSMENT I

PETEC/CSE/CIR 1

4/9/2020

As per Anna university Schedule Internal Assessment I has to be conducted from 08/9/2020 to 11/09/2020 So All the staff members are requested to submit Question paper based on BLOOM's TAXONOMY. The soft copy is to be sent through mail cse.seriestest@petengg.ac.in and the hard copy to the series test coordinator on or before 6/9/2020.

CGM
Principal
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Vallioor - 627 117.

S. S. S.
HOD

PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(ODD)
TIME TABLE :INTERNAL ASSESSMENT I

DATE/DAY	II YEAR SUBJECT	III YEAR SUBJECT	IV YEAR SUBJECT	TIME
08/09/2020 Tuesday	MA8351 Discrete Mathematics	MA8351 Algebra and Number Theory	MG8591 Principles of Management	03-04.30 pm
09/09/2020 Wednesday	CS8251 Digital Principles and System Design	CS8591 Computer Networks	CS8792 Cryptograpy and Network Security	09-10.30 am
09/09/2020 Wednesday	CS8391 Data Structures	EC8691 Microprocessors and Microcontrollers	CS8791 Cloud Computing	03-04.30 pm
10/09/2020 Thursday	CS8392 Object Oriented Programming	CS8501 Theory of Computation	OEC754 Medical Electronics	09-10.30 am
10/09/2020 Thursday	EC8395 Communication Engineering	CS8592 Object Oriented Analysis and Design	CS8083 Multicore Architecture and Programming	03-04.30 pm
11/09/2020 Friday	-	CS8592 Basic of Biomedical Instrumentation	CS8083 Software Project Management	09-10.30am

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HOD

G. M. V.

PRINCIPAL

G. M. V.

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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(ODD)
CIRCULAR - INTERNAL ASSESSMENT II

PETEC/CSE/ CIR 2

21/09/2020

As per Anna university Schedule Internal Assessment II has to be conducted from 24/9/2020 to 28/9/20. So All the staff members are requested to submit Question paper based on BLOOM's TAXONOMY. The soft copy is to be sent through mail cse.seriestest@petengg.ac.in and the hard copy to the series test coordinator on or before 23/9/20.

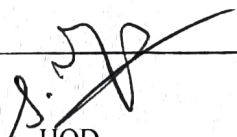
CGM
Principal
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Vallioor - 627 117.

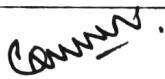
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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(ODD)
TIME TABLE :INTERNAL ASSESSMENT II

DATE/DAY	II YEAR SUBJECT	III YEAR SUBJECT	IV YEAR SUBJECT	TIME
24/09/2020 Thursday	MA8351 Discrete Mathematics	MA8351 Algebra and Number Theory	MG8591 Principles of Management	03-04.30 pm
25/09/2020 Friday	CS8251 Digital Principles and System Design	CS8591 Computer Networks	CS8792 Cryptograpy and Network Security	09-10.30 am
25/09/2020 Friday	CS8391 Data Structures	EC8691 Microprocessors and Microcontrollers	CS8791 Cloud Computing	03-04.30 pm
26/09/2020 Saturday	CS8392 Object Oriented Programming	CS8501 Theory of Computation	OEC754 Medical Electronics	09-10.30 am
26/09/2020 Saturday	EC8395 Communication Engineering	CS8592 Object Oriented Analysis and Design	CS8083 Multicore Architecture and Programming	03-04.30 pm
28/09/2020 Monday	-	CS8592 Basic of Biomedical Instrumentation	CS8083 Software Project Management	09-10.30am


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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(ODD)
CIRCULAR - INTERNAL ASSESSMENT III

PETEC/CSE/ CIR 3

19/10/2020

As per Anna university Schedule Internal Assessment III has to be conducted from 21/10/2020 to 23/10/2020. So All the staff members are requested to submit Question paper based on BLOOM's TAXONOMY. The soft copy is to be sent through mail cse.seriestest@petengg.ac.in and the hard copy to the series test coordinator on or before 21/10/2019.

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Principal
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(ODD)
TIME TABLE :INTERNAL ASSESSMENT III

DATE/DAY	II YEAR SUBJECT	III YEAR SUBJECT	IV YEAR SUBJECT	TIME
21/10/2020 Wednesday	MA8351 Discrete Mathematics	MA8351 Algebra and Number Theory	MG8591 Principles of Management	09-10.30 am
21/10/2020 Wednesday	CS8251 Digital Principles and System Design	CS8591 Computer Networks	CS8792 Cryptograpy and Network Security	03-04.30 pm
22/10/2020 Thursday	CS8391 Data Structures	EC8691 Microprocessors and Microcontrollers	CS8791 Cloud Computing	09-10.30 am
22/10/2020 Thursday	CS8392 Object Oriented Programming	CS8501 Theory of Computation	OEC754 Medical Electronics	03-04.30 pm
23/10/2020 Friday	EC8395 Communication Engineering	CS8592 Object Oriented Analysis and Design	CS8083 Multicore Architecture and Programming	09-10.30 am
23/10/2020 Friday	-	CS8592 Basic of Biomedical Instrumentation	CS8083 Software Project Management	03-04.30 pm

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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(ODD)
CIRCULAR - MCQ

PETEC/CSE/ CIR 4

08/11/2020

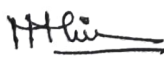
As per Anna university Schedule Internal Assessment III has to be conducted from 10/11/2020 to 12/11/20. So All the staff members are requested to submit Question paper based on BLOOM's TAXONOMY. The soft copy is to be sent through mail cse.seriestest@petengg.ac.in and the hard copy to the series test coordinator

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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(ODD)
TIME TABLE -MCQ PATTERN

DATE/DAY	II YEAR SUBJECT	III YEAR SUBJECT	IV YEAR SUBJECT	TIME
10.11.2020 Tuesday	MA8351 Discrete Mathematics	MA8351 Algebra and Number Theory	MG8591 Principles of Management	10-11.00 am
10.11.2020 Tuesday	CS8251 Digital Principles and System Design	CS8591 Computer Networks	CS8792 Cryptograpy and Network Security	03-04.00pm
11.11.2020 Wednesday	CS8391 Data Structures	EC8691 Microprocessors and Microcontrollers	CS8791 Cloud Computing	10-11.00 am
11.11.2020 Wednesday	CS8392 Object Oriented Programming	CS8501 Theory of Computation	OEC754 Medical Electronics	03-04.00pm
12.11.2020 Thursday	EC8395 Communication Engineering	CS8592 Object Oriented Analysis and Design	CS8083 Multicore Architecture and Programming	10-11.00 am
12.11.2020 Thursday	CS8391 Data Structures	OMD551 Basic of Biomedical Instrumentation	IT8075 Software Project Management	03-04.00pm


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**PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN) FINAL YEAR
CIRCULAR - INTERNAL ASSESSMENT I**

PETEC/CSE/ CIR 1

26/02/2021

As per Anna university Schedule Internal Assessment I has to be conducted from 01/3/2021 to 02/3/21. So All the staff members are requested to submit Question paper based on BLOOM's TAXONOMY. The soft copy is to be sent through mail cse.seriestest@petengg.ac.in and the hard copy to the series test coordinator on or before 27/2/2021

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
TIME TABLE : INTERNAL ASSESSMENT -I

DATE/DAY	UG IV YEAR SUBJECT	TIME
01/03/2021 Monday	IT8073 Information Security	09.30 am- 11.00am
02/03/2021 Tuesday	CS8080 Information Retrieval Techniques.	09.30 am- 11.00am



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**PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN) FINAL YEAR
CIRCULAR - INTERNAL ASSESSMENT II**

PETEC/CSE/ CIR 2

12/3/21

As per Anna university Schedule Internal Assessment II has to be conducted from 15/3/21 to 16/3/21. So All the staff members are requested to submit Question paper based on BLOOM's TAXONOMY. The soft copy is to be sent through mail cse.seriestest@petengg.ac.in and the hard copy to the series test coordinator on or before 13/3/21.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
TIME TABLE : INTERNAL ASSESSMENT -II

DATE/DAY	UG IV YEAR SUBJECT	TIME
15/03/2021 Monday	IT8073 Information Security	09.30 am- 11.00am
16/03/2021 Tuesday	CS8080 Information Retrieval Techniques.	09.30 am- 11.00am

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**PET ENGINEERING COLLEGE - VALLILOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN) FINAL YEAR
CIRCULAR - INTERNAL ASSESSMENT III**

PETEC/CSE/ CIR 3

05/4/2021

As per Anna university Schedule Internal Assessment III has to be conducted from 07/4/2021 to 8/4/2021. So All the staff members are requested to submit Question paper based on BLOOM's TAXONOMY. The soft copy is to be sent through mail cse.seriestest@petengg.ac.in and the hard copy to the series test coordinator on or before 6/4/2021.

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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
TIME TABLE : INTERNAL ASSESSMENT -III

DATE/DAY	UG IV YEAR SUBJECT	TIME
07/04/2021 Wednesday	IT8073 Information Security	09.30 am- 12.00pm
08/04/2021 Thursday	CS8080 Information Retrieval Techniques.	09.30 am- 12.30am


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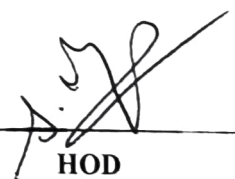

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
CIRCULAR - INTERNAL ASSESSMENT I

PETEC/CSE/ CIR 4

22/3/2021

As per Anna university Schedule Internal Assessment I has to be conducted from 25/3/2021 to 27/3/2021 . So All the staff members are requested to submit Question paper based on BLOOM's TAXONOMY. The soft copy is to be sent through mail cse.seriestest@petengg.ac.in and the hard copy to the series test coordinator on or before 24/2/2021.


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
INTERNAL ASSESSMENT -1

DATE/DAY	II YEAR SUBJECT	TIME
25/03/2021 Thursday	CS8491 Computer Architecture	9.30 am- 11.00 am
25/03/2021 Thursday	CS8492 Database Management Systems	03.00 pm -04.30 pm
26/03/2021 Friday	CS8491 Design and Analysis of Algorithms	9.30 am- 11.00 am
26/03/2021 Friday	CS8493 Operating Systems	03.00 pm -04.30 pm
27/03/2021 Saturday	CS8494 Software Engineering	9.30 am- 11.00 am
27/03/2021 Saturday	MA8402 Probability and Queuing theory	03.00 pm -04.30 pm


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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
INTERNAL ASSESSMENT -1

DATE/DAY	III YEAR SUBJECT	TIME
22/03/2021 Monday	CS8651 Internet Programming	9.30 am- 11.00 am
22/03/2021 Monday	CS8691 Artificial Intelligence	03.00 pm -04.30 pm
23/03/2021 Tuesday	CS8601 Mobile Computing	9.30 am- 11.00 am
23/03/2021 Tuesday	CS8602 Compiler Design	03.00 pm -04.30 pm
24/03/2021 Wednesday	CS8603 Distributed Systems	9.30 am- 11.00 am
24/03/2021 Wednesday	IT8076 Software Testing	03.00 pm -04.30 pm


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**PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
CIRCULAR - INTERNAL ASSESSMENT II**

PETEC/CSE/ CIR 5

16/4/2021

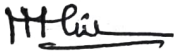
As per Anna university Schedule Internal Assessment II has to be conducted from 20/4/21 to 23/4/21 . So All the staff members are requested to submit Question paper based on BLOOM's TAXONOMY. The soft copy is to be sent through mail cse.seriestest@petengg.ac.in and the hard copy to the series test coordinator on or before 19/4/21.


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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
INTERNAL ASSESSMENT -II

DATE/DAY	III YEAR SUBJECT	TIME
20/04/2021 Tuesday	CS8651 Internet Programming	9.30 am- 11.00 am
20/04/2021 Tuesday	CS8691 Artificial Intelligence	03.00 pm -04.30 pm
21/04/2021 Wednesday	CS8601 Mobile Computing	9.30 am- 11.00 am
21/04/2021 Wednesday	CS8602 Compiler Design	03.00 pm -04.30 pm
23/04/2021 Thursday	CS8603 Distributed Systems	9.30 am- 11.00 am
23/04/2021 Thursday	IT8076 Software Testing	03.00 pm -04.30 pm



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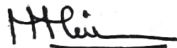
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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
INTERNAL ASSESSMENT - II

DATE/DAY	II YEAR SUBJECT	TIME
20/04/2021 Tuesday	CS8491 Computer Architecture	9.30 am- 11.00 am
20/04/2021 Tuesday	CS8492 Database Management Systems	03.00 pm -04.30 pm
21/04/2021 Wednesday	CS8491 Design and Analysis of Algorithms	9.30 am- 11.00 am
21/04/2021 Wednesday	CS8493 Operating Systems	03.00 pm -04.30 pm
23/04/2021 Thursday	CS8494 Software Engineering	9.30 am- 11.00 am
23/04/2021 Thursday	MA8402 Probability and Queuing theory	03.00 pm -04.30 pm



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**PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
CIRCULAR - INTERNAL ASSESSMENT III**

PETEC/CSE/ CIR 6

13/5/2021

As per Anna university Schedule Internal Assessment III has to be conducted from 17/5/2021 to 22/5/2021. So All the staff members are requested to submit Question paper based on BLOOM's TAXONOMY. The soft copy is to be sent through mail cse.seriestest@petengg.ac.in and the hard copy to the series test coordinator on or before 14/5/2021.


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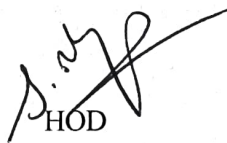
**Principal
PET ENGINEERING COLLEGE
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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
MODEL EXAM TIME TABLE

DATE/DAY	II YEAR SUBJECT	TIME	TIME
17/05/2021 Monday	CS8491 Computer Architecture	9.30am-12.30pm Coaching	2 pm- 3.30pm
18/05/2021 Tuesday	CS8492 Database Management Systems	9.30am-12.30pm Coaching	2 pm- 3.30pm
19/05/2021 Wednesday	CS8491 Design and Analysis of Algorithms	9.30am-12.30pm Coaching	2 pm- 3.30pm
20/05/2021 Thursday	CS8493 Operating Systems	9.30am-12.30pm Coaching	2 pm- 3.30pm
21/05/2021 Friday	CS8494 Software Engineering	9.30am-12.30pm Coaching	2 pm- 3.30pm
22/05/2021 Saturday	MA8402 Probability and Queuing theory	9.30am-12.30pm Coaching	2 pm- 3.30pm


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PET ENGINEERING COLLEGE - VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)
MODEL EXAM TIME TABLE

DATE/DAY	III YEAR SUBJECT	TIME	TIME
17/05/2021 Monday	CS8651 Internet Programming	9.30am-12.30pm Coaching	2 pm- 3.30pm
18/05/2021 Tuesday	CS8691 Artificial Intelligence	9.30am-12.30pm Coaching	2 pm- 3.30pm
19/05/2021 Wednesday	CS8601 Mobile Computing	9.30am-12.30pm Coaching	2 pm- 3.30pm
20/05/2021 Thursday	CS8602 Compiler Design	9.30am-12.30pm Coaching	2 pm- 3.30pm
21/05/2021 Friday	CS8603 Distributed Systems	9.30am-12.30pm Coaching	2 pm- 3.30pm
22/05/2021 Saturday	IT8076 Software Testing	9.30am-12.30pm Coaching	2 pm- 3.30pm


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PET ENGINEERING COLLEGE, VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST I RESULT ANALYSIS – 2020 -2021(ODD)
II YEAR CSE BATCH (2019-2023)

Total number of students in class: 38

Total Number of all Clears/Strength: 38/38= 100%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	MA8351	Discrete Mathematics	Mrs.Sumithra Devi, AP/Maths	38/38	100
2	CS8251	Digital Principles and System Design	Mr.S.Samsudeen Shaffi	38/38	100
3	CS8391	Data Structures	Mrs.D.Mary Nisha	38/38	100
4	CS8392	Object Oriented Programming	Mrs.M. Elza Melif / Mr. S. Abdul Kather	38/38	100
5	EC8395	Communication Engineering	Mrs.Agnes Rameena, AP/ ECE	38/38	100




SENIOR TUTOR



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PET ENGINEERING COLLEGE, VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST II RESULT ANALYSIS – 2020 -2021(ODD)
II YEAR CSE BATCH (2019-2023)

Total number of students in class: 38

Total Number of all Clears/Strength: 38/38= 100%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	MA8351	Discrete Mathematics	Mrs.Sumithra Devi, AP/Maths	38/38	100
2	CS8251	Digital Principles and System Design	Mr.S.Samsudeen Shaffi	38/38	100
3	CS8391	Data Structures	Mrs.D.Mary Nisha	38/38	100
4	CS8392	Object Oriented Programming	Mrs.M. Elza Melif / Mr. S. Abdul Kather	38/38	100
5	EC8395	Communication Engineering	Mrs.Agnes Rameena, AP/ ECE	38/38	100



SENIOR TUTOR



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PET ENGINEERING COLLEGE, VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST III RESULT ANALYSIS – 2020 -2021(ODD)
II YEAR CSE BATCH (2019-2023)

Total number of students in class: 38

Total Number of all Clears/Strength: 38/38= 100%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	MA8351	Discrete Mathematics	Mrs.Sumithra Devi, AP/Maths	38/38	100
2	CS8251	Digital Principles and System Design	Mr.S.Samsudeen Shaffi	38/38	100
3	CS8391	Data Structures	Mrs.D.Mary Nisha	38/38	100
4	CS8392	Object Oriented Programming	Mrs.M. Elza Melif / Mr. S. Abdul Kather	38/38	100
5	EC8395	Communication Engineering	Mrs.Agnes Rameena, AP/ ECE	38/38	100



SENIOR TUTOR



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PET ENGINEERING COLLEGE, VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST I RESULT ANALYSIS – 2020 -2021(EVEN)
II YEAR CSE BATCH (2019-2023)

Total number of students in class: 37

Total Number of all Clears/Strength: 37/37 = 100%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	CS8491	Computer Architecture	Mrs.I.Vallirathi	37/37	100
2	CS8492	Database Management Systems	Mrs.D.Mary Nisha	37/37	100
3	CS8491	Design and Analysis of Algorithms	Mrs.E.Evelyn Tabitha	37/37	100
4	CS8493	Operating Systems	Mr.S.Samsudeen Shaffi	37/37	100
5	CS8494	Software Engineering	Ms.Sweetly Surya	37/37	100
6	MA8402	Probability and Queuing theory	Mrs.Vinodhini	37/37	100



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PET ENGINEERING COLLEGE, VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST II RESULT ANALYSIS – 2020 -2021(EVEN)
II YEAR CSE BATCH (2019-2023)

Total number of students in class: 37

Total Number of all Clears/Strength: 37/37 = 100%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	CS8491	Computer Architecture	Mrs.I.Vallirathi	37/37	100
2	CS8492	Database Management Systems	Mrs.D.Mary Nisha	37/37	100
3	CS8491	Design and Analysis of Algorithms	Mrs.E.Evelyn Tabitha	37/37	100
4	CS8493	Operating Systems	Mr.S.Samsudeen Shaffi	37/37	100
5	CS8494	Software Engineering	Ms.Sweetly Surya	37/37	100
6	MA8402	Probability and Queuing theory	Mrs.Vinodhini	37/37	100



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PET ENGINEERING COLLEGE, VALLIOOR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST III RESULT ANALYSIS – 2020 -2021(EVEN)
II YEAR CSE BATCH (2019-2023)

Total number of students in class: 37

Total Number of all Clears/Strength: 37/37 = 100%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	CS8491	Computer Architecture	Mrs.I.Vallirathi	37/37	100
2	CS8492	Database Management Systems	Mrs.D.Mary Nisha	37/37	100
3	CS8491	Design and Analysis of Algorithms	Mrs.E.Evelyn Tabitha	37/37	100
4	CS8493	Operating Systems	Mr.S.Samsudeen Shaffi	37/37	100
5	CS8494	Software Engineering	Ms.Sweetly Surya	37/37	100
6	MA8402	Probability and Queuing theory	Mrs.Vinodhini	37/37	100



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST 1 RESULT ANALYSIS-2020-2021(ODD)
III YEAR CSE BATCH (2018-2022)

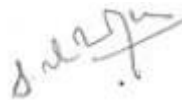
Total number of students in the class:39

Total number of all clears/ Strength:38/39=94.25%

Sl.no	SUB CODE	SUB NAME	STAFF NAME	PASSED/ APPEARE D	PASS(%)
1	MA8351	Algebra and Number Theory	Ms.Absana Banu	38/38	100
2	CS8591	Computer Network	Mrs.B.Shanmuga Sunadri	38/38	100
3	EC8691	Microprocessor and Microcontroller	Mrs.A.Hassena Beevi	38/38	100
4	CS8501	Theory of Computation	Mr.S.Samsudeen Shaffi	38/38	100
5	CS8592	Object Oriented Analysis and Design	Dr.S.Babu Renga Rajan	38/38	100
6	OMD551	Basics of Bio-Medical Instrumentation	Ms.Thasleema Banu	38/38	100



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST II RESULT ANALYSIS-2020-2021(ODD)
III YEAR CSE BATCH (2018-2022)

Total number of students in the class:39

Total number of all clears/ Strength:38/39=94.25%

Sl.no	SUB CODE	SUB NAME	STAFF NAME	PASSED/ APPEARE D	PASS(%)
1	MA8351	Algebra and Number Theory	Ms.Absana Banu	38/38	100
2	CS8591	Computer Network	Mrs.B.Shanmuga Sunadri	38/38	100
3	EC8691	Microprocessor and Microcontroller	Mrs.A.Hassena Beevi	38/38	100
4	CS8501	Theory of Computation	Mr.S.Samsudeen Shaffi	38/38	100
5	CS8592	Object Oriented Analysis and Design	Dr.S.Babu Renga Rajan	38/38	100
6	OMD551	Basics of Bio-Medical Instrumentation	Ms.Thasleema Banu	38/38	100

Pravali

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S. Rajan

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MODEL EXAM RESULT ANALYSIS-2020-2021(ODD)
III YEAR CSE BATCH (2018-2022)

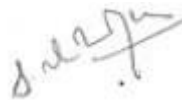
Total number of students in the class:39

Total number of all clears/ Strength:38/39=94.25%

Sl.no	SUB CODE	SUB NAME	STAFF NAME	PASSED/ APPEARE D	PASS(%)
1	MA8351	Algebra and Number Theory	Ms.Absana Banu	38/38	100
2	CS8591	Computer Network	Mrs.B.Shanmuga Sunadri	38/38	100
3	EC8691	Microprocessor and Microcontroller	Mrs.A.Hassena Beevi	38/38	100
4	CS8501	Theory of Computation	Mr.S.Samsudeen Shaffi	38/38	100
5	CS8592	Object Oriented Analysis and Design	Dr.S.Babu Renga Rajan	38/38	100
6	OMD551	Basics of Bio-Medical Instrumentation	Ms.Thasleema Banu	38/38	100



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INTERNAL ASSESSMENT TEST 1 RESULT ANALYSIS-2020-2021(EVEN)
III YEAR CSE BATCH (2018-2022)

Total number of students in the class:38

Total number of all clears/ Strength:38/38=100%

Sl.no	SUB CODE	SUB NAME	STAFF NAME	PASSED/ APPEARED	PASS(%)
1	CS8651	Internet programming	Mrs.K.Arputha Ajitha Rose/Mr.S.Abdul Kather	38/38	100
2	CS8691	Artificial Intelligence	Mrs.A.Elza Melif	38/38	100
3	CS8601	Mobile Computing	Mrs.E.Evelyn Tabitha, Mrs.Y.Roja Begum	38/38	100
4	CS8602	Compiler Design	Mrs.I.Valli Rathi	38/38	100
5	CS8603	Distributed System	Mrs.B.Shanmuga Sundari	38/38	100
6	IT8076	Software Testing	Dr.S.Babu Renga Rajan	38/38	100

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INTERNAL ASSESSMENT TEST II RESULT ANALYSIS-2020-2021(EVEN)
III YEAR CSE BATCH (2018-2022)

Total number of students in the class:38

Total number of all clears/ Strength:38/38=100%

Sl.no	SUB CODE	SUB NAME	STAFF NAME	PASSED/ APPEARED	PASS(%)
1	CS8651	Internet programming	Mrs.K.Arputha Ajitha Rose/Mr.S.Abdul Kather	38/38	100
2	CS8691	Artificial Intelligence	Mrs.A.Elza Melif	38/38	100
3	CS8601	Mobile Computing	Mrs.E.Evelyn Tabitha, Mrs.Y.Roja Begum	38/38	100
4	CS8602	Compiler Design	Mrs.I.Valli Rathi	38/38	100
5	CS8603	Distributed System	Mrs.B.Shanmuga Sundari	38/38	100
6	IT8076	Software Testing	Dr.S.Babu Renga Rajan	38/38	100

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MODEL EXAM RESULT ANALYSIS-2020-2021(EVEN)
III YEAR CSE BATCH (2018-2022)

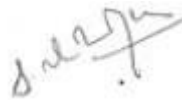
Total number of students in the class:38

Total number of all clears/ Strength:38/38=100%

Sl.no	SUB CODE	SUB NAME	STAFF NAME	PASSED/ APPEARED	PASS(%)
1	CS8651	Internet programming	Mrs.K.Arputha Ajitha Rose/Mr.S.Abdul Kather	38/38	100
2	CS8691	Artificial Intelligence	Mrs.A.Elza Melif	38/38	100
3	CS8601	Mobile Computing	Mrs.E.Evelyn Tabitha, Mrs. Y.Roja Begum	38/38	100
4	CS8602	Compiler Design	Mrs.I.Valli Rathi	38/38	100
5	CS8603	Distributed System	Mrs.B.Shanmuga Sundari	38/38	100
6	IT8076	Software Testing	Dr.S.Babu Renga Rajan	38/38	100



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST I RESULT ANALYSIS – 2020 -2021(ODD)
IV YEAR CSE BATCH (2017-2021)

Total number of students in class: 41

Total Number of all Clears/Strength: 38/41 =92.68%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	MG8591	Principles of Management	Mrs.V. Vijaya Ramya,AP/MBA	39/39	100
2	CS8792	Cryptography and network Security	Mrs.I. Vallirathi	39/39	100
3	CS8791	Cloud Computing	Mr.I.Jaffar Ali	39/39	100
4	OEC754	Medical Electronics	Mr.G.P.Rajesh,AP/EEE	39/39	100
5	IT8075	Software Project Management	Dr..S.Babu Rengarajan	39/39	100
6	CS8083	Multicore Architectures and Programming	Mrs.B.Shanmuga Sundari	39/39	100

Note


17011009 Ishwarya M – Don't have personal mobile. Attending classes through his father mobile when he is free in home. Now she bought mobile and attended IAT II

17011034 Sheik Abil A – Not well during IAT I. Due to family issues, he cant write IAT I. Attended IAT II


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST II RESULT ANALYSIS – 2020 -2021(ODD)
IV YEAR CSE BATCH (2017-2021)

Total number of students in class: 41

Total Number of all Clears/Strength: 38/41 = 92.68%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	MG8591	Principles of Management	Mrs.V.Vijaya Ramya,AP/MBA	39/40	97.5
2	CS8792	Cryptography and network Security	Mrs.I.Vallirathi	40/40	100
3	CS8791	Cloud Computing	Mr.I.Jaffar Ali	38/40	95
4	OEC754	Medical Electronics	Mr.G.P.Rajesh,AP/EEE	40/40	100
5	IT8075	Software Project Management	Dr..S.Babu Rengarajan	40/40	100
6	CS8083	Multicore Architectures and Programming	Mrs.B.Shanmuga Sundari	40/40	100


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
INTERNAL ASSESSMENT TEST III RESULT ANALYSIS – 2020 -2021(ODD)
IV YEAR CSE BATCH (2017-2021)

Total number of students in class: 41

Total Number of all Clears/Strength: 41/41 = 100%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	MG8591	Principles of Management	Mrs.V.Vijaya Ramya,AP/MBA	41/41	100
2	CS8792	Cryptography and network Security	Mrs.I.Vallirathi	41/41	100
3	CS8791	Cloud Computing	Mr.I.Jaffar Ali	41/41	100
4	OEC754	Medical Electronics	Mr.G.P.Rajesh,AP/EEE	41/41	100
5	IT8075	Software Project Management	Dr..S.Babu Rengarajan	41/41	100
6	CS8083	Multicore Architectures and Programming	Mrs.B.Shanmuga Sundari	41/41	100


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INTERNAL ASSESSMENT TEST I RESULT ANALYSIS – 2020 -2021(EVEN)
IV YEAR CSE BATCH (2017-2021)

Total number of students in class: 41

Total Number of all Clears/Strength: 40/41 =97.5%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	IT8073	Information Security	B.Shanmuga Sundari	40/40	100
2	CS8080	Information Retrieval Techniques.	S.Samsudeen Shafffi	40/40	100



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INTERNAL ASSESSMENT TEST II RESULT ANALYSIS – 2020 -2021(EVEN)
IV YEAR CSE BATCH (2017-2021)

Total number of students in class: 41

Total Number of all Clears/Strength: 40/41 =97.5%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	IT8073	Information Security	B.Shanmuga Sundari	40/40	100
2	CS8080	Information Retrieval Techniques.	S.Samsudeen Shaffi	40/40	100



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INTERNAL ASSESSMENT TEST III RESULT ANALYSIS – 2020 -2021(EVEN)
IV YEAR CSE BATCH (2017-2021)

Total number of students in class: 41

Total Number of all Clears/Strength: 40/41 =97.5%

SL NO	SUB CODE	SUBJECT NAME	STAFF NAME	PASSED/ APPEARED	PASS (%)
1	IT8073	Information Security	B.Shanmuga Sundari	40/40	100
2	CS8080	Information Retrieval Techniques.	S.Samsudeen Shaffi	40/40	100



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