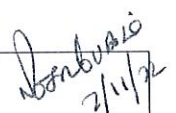


GOVERNMENT COLLEGE OF ENGINEERING - BARGUR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BOS (INTERNAL)

Headed By : Dr. J. Nafeesa Begum, HOD/CSE

Signature: 

Coordinator : Mr. C.M.T. Karthikeyan, Assistant Professor/CSE

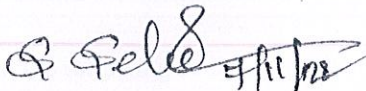
Signature: 

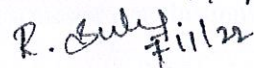
Venue : Seminar Hall

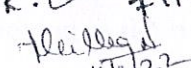
Date & Time: 07.11.2022 & 11.00 AM

Meeting	1. Introduction
Agenda:	2. List of subjects studied by Lateral Entry and Transfer students.
	3. Suggestions of any Mandatory Course for Lateral Entry and Transfer students.
	4. Discussion about value added courses have completed by the second year and third year students.
	5. Discussion about registration of NPTEL Courses by the third and final year students.
	5. Any other Queries.

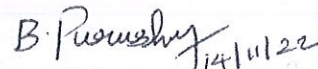
Attendees:

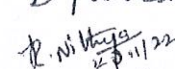
1. Dr.S.Selvi, AP/CSE 

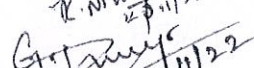
2. Ms.R.Subathra, AP/CSE 

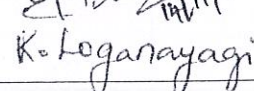
3. Dr. J.Manimaran, AP/CSE 

4. Dr. R.Balamurugan, AP/CSE 

5. Mr. B.Purushothaman, GL/CSE 

6. Ms.R.Nithya, GL/CSE 

7. Ms.G.Dhivya, GL/CSE 

8. Ms.K.Loganayagi, GL/CSE 

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING. (UG) 07.11.2022

Recommended and forwarded to the Controller of Examinations

MINUTES OF THE MEETING (Annexure 1A)

Sub: BOS -CSE – UG – Transfer candidate - equivalent subject's details - reg.

The following student was transferred from University College of Engineering, Arni and joined in III Semester.

S. No.	Name of the student	Semester	Transferred from (University)	Name of College last studied	Joined on
1	AKSHAYA N	III	Anna University	UCE,Arni	14-10-2022
2	MONIKA Y	III	Anna University	UCE,Arni	14-10-2022
3	VASANTH S	III	Anna University	UCE,Arni	14-10-2022

The Board of Studies of Computer Science and Engineering have reviewed the subjects studied by the student in the 1st and 2nd semesters at the University College of Engineering, Arni. After careful examination that the members have recommended following subjects to be studied by the students during forthcoming semester.

In respect of other subjects, there are only minor variations in the syllabi content when compared with those subjects studied by the student in the previous semesters at University College of Engineering, Arni. The members recommend that the student has to study the following courses as he/she had not studied in his/her previous semester in UCE, Arni.

S. No.	First year subjects to be studied	Period of study recommended	Credit
1	20ZMC205-Constitution Of India	Upcoming Semester	0

The student has already studied the following courses therefore he/she may be exempted from appearing the following subjects in the ensuing semester examinations:

S.No	Courses exempted from studying as the student had already studied in UCE, Arni	Credit
1.	20SES303-Programming in Python	3
2.	20SES309-Programming in Python Laboratory	1.5

Details of credits:

Particulars	Regular Student	Transferred Student
Total credit already earned till 2nd Semester by the Regular student at GCE, Bargur	38	---
Total credit to be earned by the Regular student (3 to 8 semester)	128	---
Total credit already earned till 2nd Semester by the above student at UCE, Arni	---	46
Total credit to be earned in the current semester	21	16.5* (Excluding 20SES303 and 20SES309)

Total credit to be earned in the current semester by the transferred student	---	16.5
Total credit range to be earned by the transfer student as per regulations 2020	---	160-165
Total credit earned by the above transfer students at the end of the Programme	---	$46+16.5+107=169.5$

Ambarish
CHAIRMAN 7/11/22

Copy: Submitted to The Principal for information

BOARD OF STUDIES CSE. (UG)

Recommended and forwarded to the Controller of ExaminationsMINUTES OF THE MEETING (Annexure 2)

Sub: BOS -CSE – UG – Lateral entry students - equivalent subject's details - reg.

The following Lateral entry students (**Diploma in Computer Science, Electrical and Electronics Engineering, Architectural Assistantship and Mechanical**) were admitted during the academic year 2022-2023 and joined in III Semester.

S. No.	Name of the student	Semester	Joined on	Branch Completed
1	AARTHI R	III	07-09-2022	Diploma in Computer Science and Engineering
2	AKASHKUMAR M A	III	12-09-2022	Diploma in Computer Science and Engineering
3	BALAJI S	III	05-09-2022	Diploma in Computer Science and Engineering
4	GOKULAKRISHNAN V	III	12-09-2022	Diploma in Mechanical Engineering
5	HARIHARAN P	III	07-09-2022	Diploma in Computer Science and Engineering
6	JAISURYA G	III	05-09-2022	Diploma in Mechanical Engineering
7	KAMALAKANNAN V	III	05-09-2022	Diploma in Computer Science and Engineering
8	KAVIYA S	III	06-09-2022	Diploma in Computer Science and Engineering
9	KRISHNAKUMAR B	III	05-09-2022	Diploma in Mechanical Engineering
10	MAGESH M	III	06-09-2022	Diploma in Computer Science and Engineering
11	RANJITHKUMAR M	III	07-09-2022	Diploma in Electrical and Electronics Engineering
12	SOUNDHAR K	III	07-09-2022	Diploma in Architectural Assistantship
13	THANGARAJ S	III	07-09-2022	Diploma in Computer Science and Engineering
14	VARUNKUMAR M	III	07.09.2022	Diploma in Mechanical Engineering

The Board of Studies of Computer Science and Engineering have reviewed the subjects studied both by the students in the Diploma (**Diploma in Computer Science, Electrical and Electronics Engineering, Architectural Assistantship and Mechanical**). In the present academic year, the students are practicing **Fundamentals of Data Structures** which covers basics of computer system and also, they are implementing concepts of data structures as experiments using C Programming language in the lab.

Hence the members have recommended following subjects to be studied by the student in the upcoming semester. The members recommend that the student has to study the following courses as she/he had not studied in Diploma.

S. No.	First year subjects to be studied	Period of study recommended	Credit
1.	20ZMC205-Constitution Of India	Upcoming Semester	0

Details of credits:

Particulars	Regular Student	Lateral Entry Student
Total credit to be earned by the Regular student	166	---
Total credit to be earned by the Regular student (1 st and 2 nd Semester)	38	---
Total credit range to be earned by the Lateral Entry student as per regulations 2020	---	122-128
Total credit earned by the above Lateral Entry students at the end of the Programme	---	128

CHAIRMAN

BOARD OF STUDIES CSE. (UG)

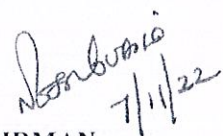
Copy: Submitted to The Principal for information

Recommended and forwarded to the Controller of ExaminationsMINUTES OF THE MEETING (Annexure 2)

Sub: BOS -CSE – UG (II nd & III yr) Value added courses details - reg.

The Second and third year students have completed **Value added courses** in the 3rd semester and 5th semester respectively of the academic year 2022-2023. The details are as given below.

S.NO	YEAR	TOTAL NUMBER OF STUDENTS	COURSE NAME
1	Second Year	58(including regular-44 & lateral-14) 3(Transfer students have not Completed)	Soft Skills and Aptitude Training
2	Third Year	53(including 47-Regular+6-Transferred student)	Employability Breakthrough skills training


CHAIRMAN

BOARD OF STUDIES CSE. (UG)

Copy: Submitted to The Principal for information

23.	61072011143	SIVAKUMAR A	Software Project Management
24.	61072011144	SIVARAM S J	Software Project Management
25.	61072011145	SURYA S	Software Project Management
26.	61072011147	THARUNEESH G K	Software Project Management
27.	61072011302	NAVEEN KUMAR S	Software Project Management
28.	61072111901	BOOBALANE	Software Project Management
29.	61072111911	SANJAY M	Software Project Management
30.	61072111912	VIJAY NR	Software Project Management

Handwritten signature
7/11/22
CHAIRMAN

BOARD OF STUDIES CSE. (UG)

Copy: Submitted to The Principal for information

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING. (UG) 07.11.2022
Recommended and forwarded to the Controller of Examinations
MINUTES OF THE MEETING (Annexure 2)

Sub: BOS -CSE – UG (Final year) Registration of NPTEL Examination details - reg.

12 Students of Final year CSE Students have registered for July-October 2022 NPTEL Exams and appeared for examination which was conducted on October 29,30 2022.

After satisfying GCEB, Autonomous regulation 2020, they can be allowed for credit transfer. And they can be permitted to drop an elective in the next semester. The details are given below

S.NO	NAME	REGISTER NUMBER	NUMBER OF COURSE REGISTERED	COURSE NAME
1	Aasai Thambi E	1911101	1	Introduction to Internet of Things
2	Aneesh Kumar D	1911105	1	Introduction to Internet of Things
3	Balapathy V	1911109	1	Introduction to Internet of Things
4	Dineshkumar G	1911112	1	Introduction to Internet of Things
5	Goutham Raj K	1911116	1	Introduction to Internet of Things
6	Jaya Kumar M	1911122	1	Introduction to Internet of Things
7	Santhosh	1911141	1	Introduction to Internet of Things
8	Surya Narayanan S	1911147	1	Introduction to Internet of Things
9	Ajay S	2011901	1	Introduction to Internet of Things
10	Barath Kumar S R	2011902	2	1.Introduction to Internet Of Things 2.Social Network Analysis
11	Kodeeswaran M	2011903	1	Introduction to Internet of Things
12	Tamarai Selvan R	2011909	1	Fundamentals Of Artificial Intelligence

The following students have already completed NPTEL course on “**Introduction to Internet of Things**” in January 2022 which satisfying the GCEB Autonomous Regulation 2018 and one of them (**Tamarai Selvan R**) have applied for **Credit Transfer** and **dropped One Elective paper in current semester(VII)**.

The other student (**Pavithra M**) is willing to apply for Credit Transfer and drop one Elective paper in the upcoming semester (**VIII**). The Details are given below.

S.NO	NAME	REGISTER NUMBER	NUMBER OF COURSE REGISTERED	COURSE NAME
1	Tamarai Selvan R	2011909	1	Introduction to Internet of Things
2	Pavithra M	1911131	1	Introduction to Internet of Things

Santhosh
7/11/22
CHAIRMAN

BOARD OF STUDIES CSE. (UG)

Copy: Submitted to The Principal for information