KLE TECH.

KLE Technological University

Creating Value

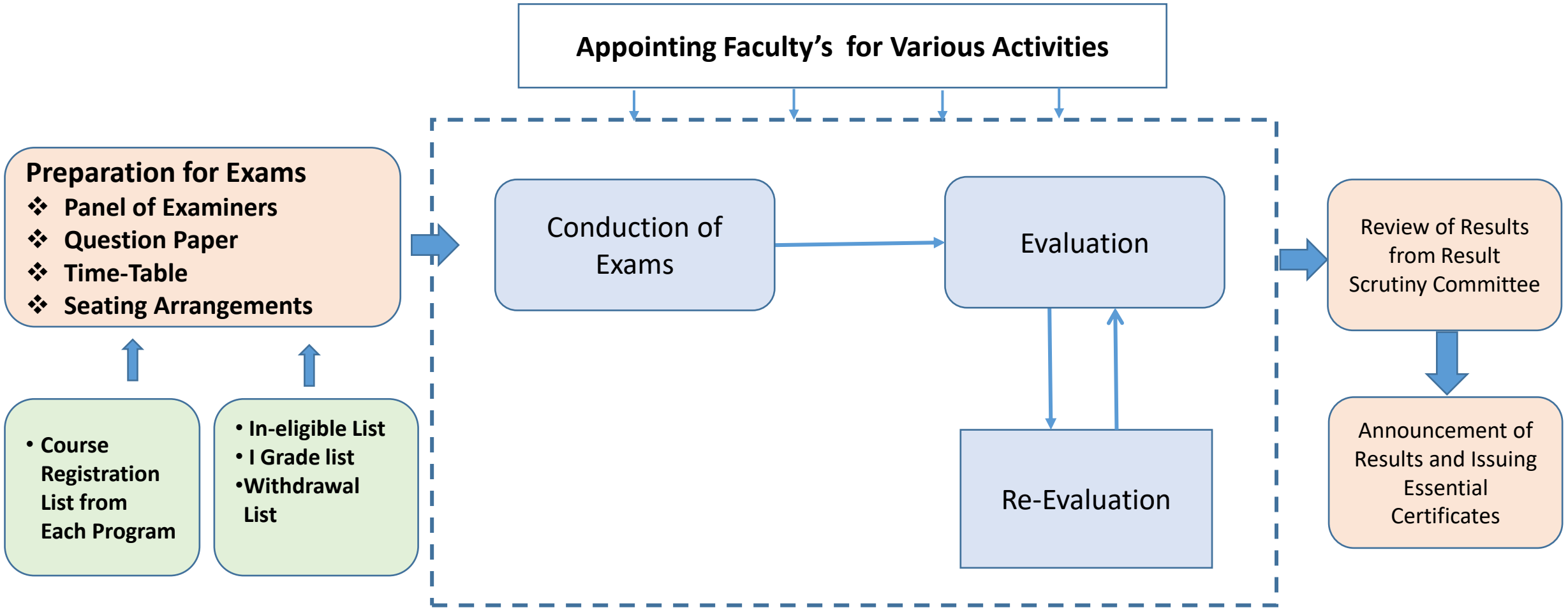
Leveraging Knowledge

Examination Process

Examination Process

Examination Section

KLE Technological University
Creating Value
Leveraging Knowledge



Examination Process

Examination Section

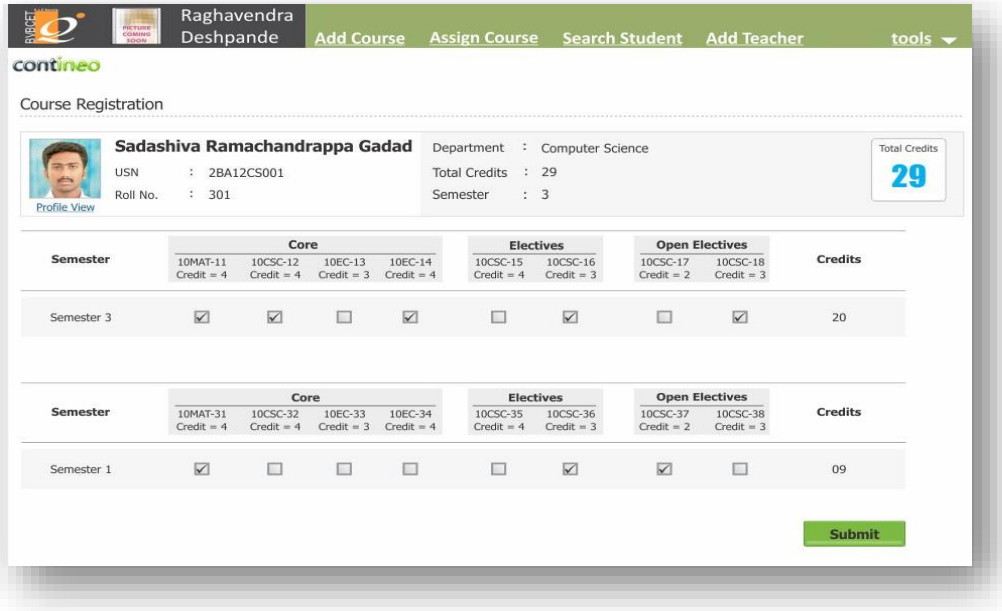
KLE Technological University
Creating Value
Leveraging Knowledge

- Course Registration
- ISA Evaluation
- QP process
- Evaluation process
- Results

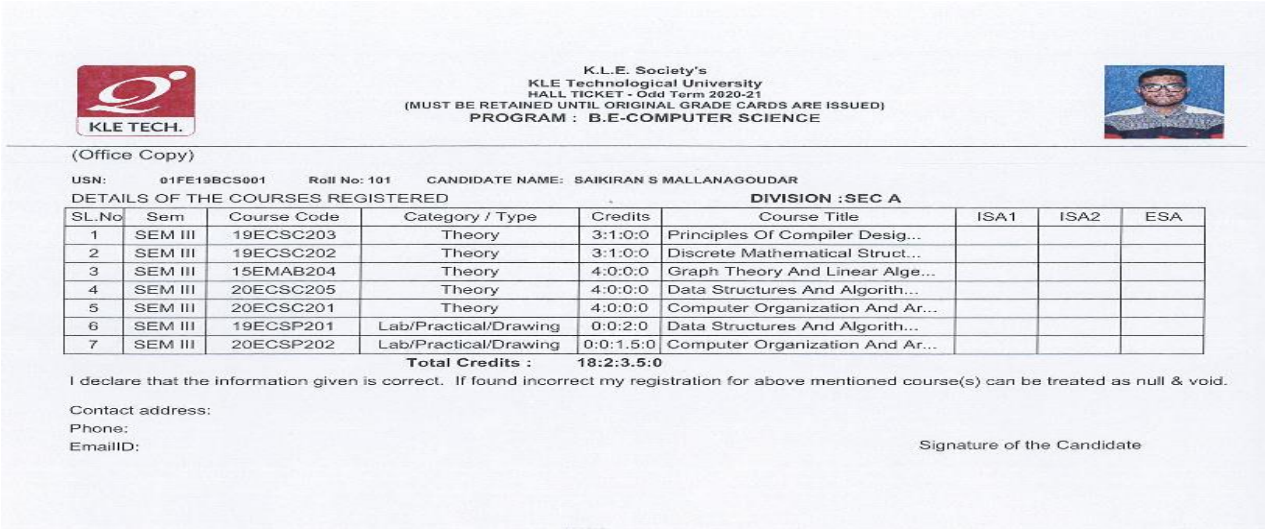
Course Registration

Examination Section

KLE Technological University
Creating Value
Leveraging Knowledge



Hall-Tickets



K.L.E. Society's
KLE Technological University
HALL TICKET - Odd Term 2020-21
(MUST BE RETAINED UNTIL ORIGINAL GRADE CARDS ARE ISSUED)
PROGRAM : B.E-COMPUTER SCIENCE

KLE TECH.

(Office Copy)

USN: 01FE19BCS001 Roll No: 101 CANDIDATE NAME: SAIKIRAN S MALLANAGOUDAR

DETAILS OF THE COURSES REGISTERED DIVISION :SEC A

SL.No	Sem	Course Code	Category / Type	Credits	Course Title	ISA1	ISA2	ESA
1	SEM III	19ECSC203	Theory	3:1:0:0	Principles Of Compiler Desig...			
2	SEM III	19ECSC202	Theory	3:1:0:0	Discrete Mathematical Struct...			
3	SEM III	15EMAB204	Theory	4:0:0:0	Graph Theory And Linear Alge...			
4	SEM III	20ECSC205	Theory	4:0:0:0	Data Structures And Algorith...			
5	SEM III	20ECSC201	Theory	4:0:0:0	Computer Organization And Ar...			
6	SEM III	19ECSP201	Lab/Practical/Drawing	0:0:2:0	Data Structures And Algorith...			
7	SEM III	20ECSP202	Lab/Practical/Drawing	0:0:1.5:0	Computer Organization And Ar...			

Total Credits : 18:2:3.5:0

I declare that the information given is correct. If found incorrect my registration for above mentioned course(s) can be treated as null & void.

Contact address:
Phone:
EmailID:

Signature of the Candidate

[Back](#)

ISA Evaluation

Examination Section

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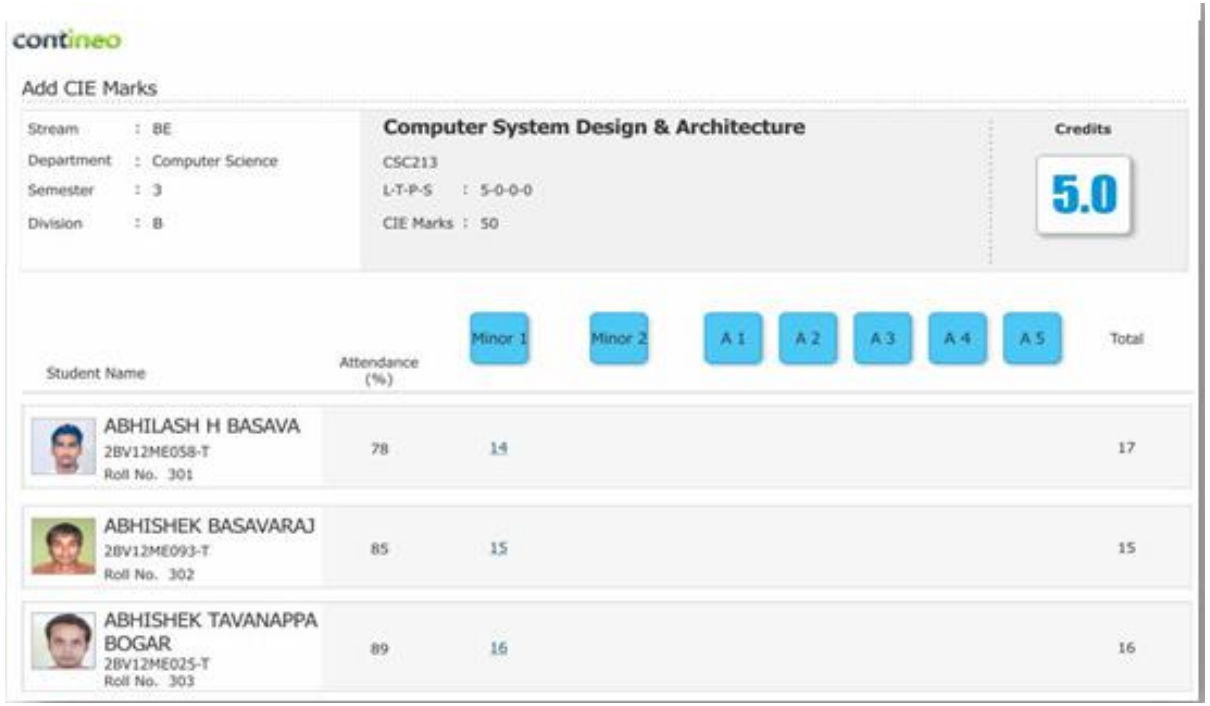
Creating Value
Leveraging Knowledge



contineo

Add CIE Marks

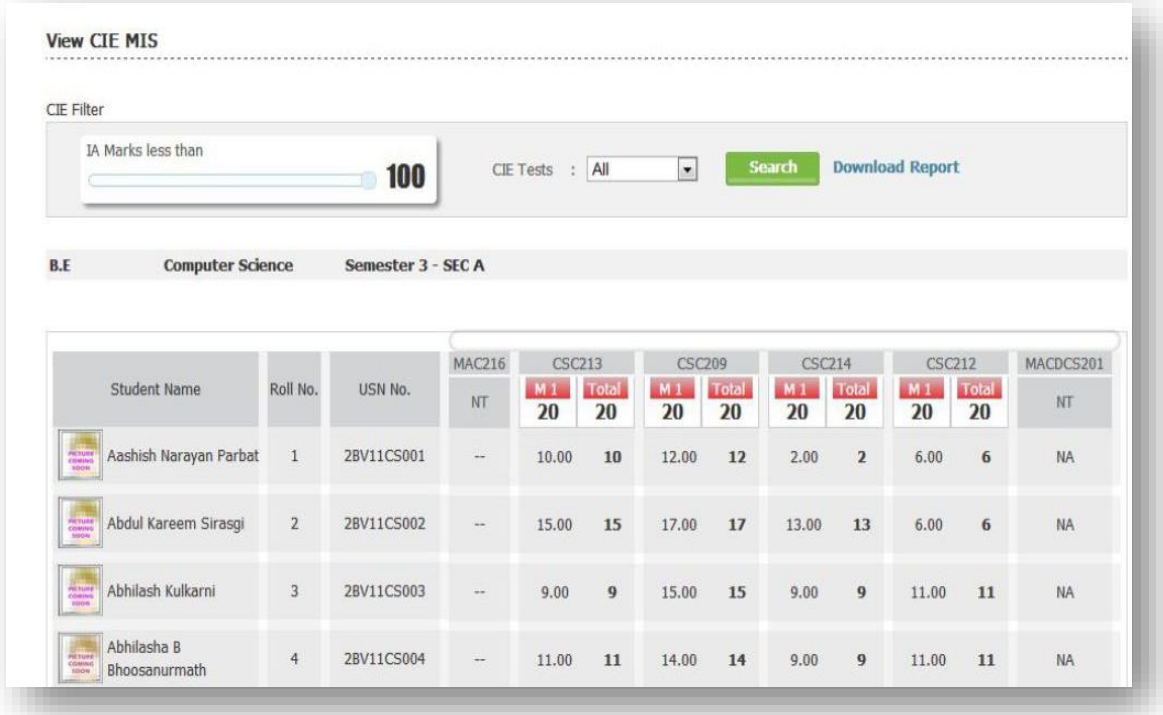
Stream : BE
Department : Computer Science
Semester : 3
Division : B

Computer System Design & Architecture

CSC213
L-T-P-S : 5-0-0-0
CIE Marks : 50

Credits: 5.0

Student Name	Attendance (%)	Minor 1	Minor 2	A 1	A 2	A 3	A 4	A 5	Total
ABHILASH H BASAVA 2BV12ME058-T Roll No. 301	78	14							17
ABHISHEK BASAVARAJ 2BV12ME093-T Roll No. 302	85	15							15
ABHISHEK TAVANAPPA BOGAR 2BV12ME025-T Roll No. 303	89	16							16



View CIE MIS

CIE Filter

IA Marks less than 100 | CIE Tests : All | Search | Download Report

B.E Computer Science Semester 3 - SEC A

Student Name	Roll No.	USN No.	MAC216	CSC213		CSC209		CSC214		CSC212		MACDCS201
			NT	M 1 20	Total 20	M 1 20	Total 20	M 1 20	Total 20	M 1 20	Total 20	NT
Aashish Narayan Parbat	1	2BV11CS001	--	10.00	10	12.00	12	2.00	2	6.00	6	NA
Abdul Kareem Sirasgi	2	2BV11CS002	--	15.00	15	17.00	17	13.00	13	6.00	6	NA
Abhilash Kulkarni	3	2BV11CS003	--	9.00	9	15.00	15	9.00	9	11.00	11	NA
Abhilasha B Bhoosanurmath	4	2BV11CS004	--	11.00	11	14.00	14	9.00	9	11.00	11	NA

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QP Process

Examination Section

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Creating Value
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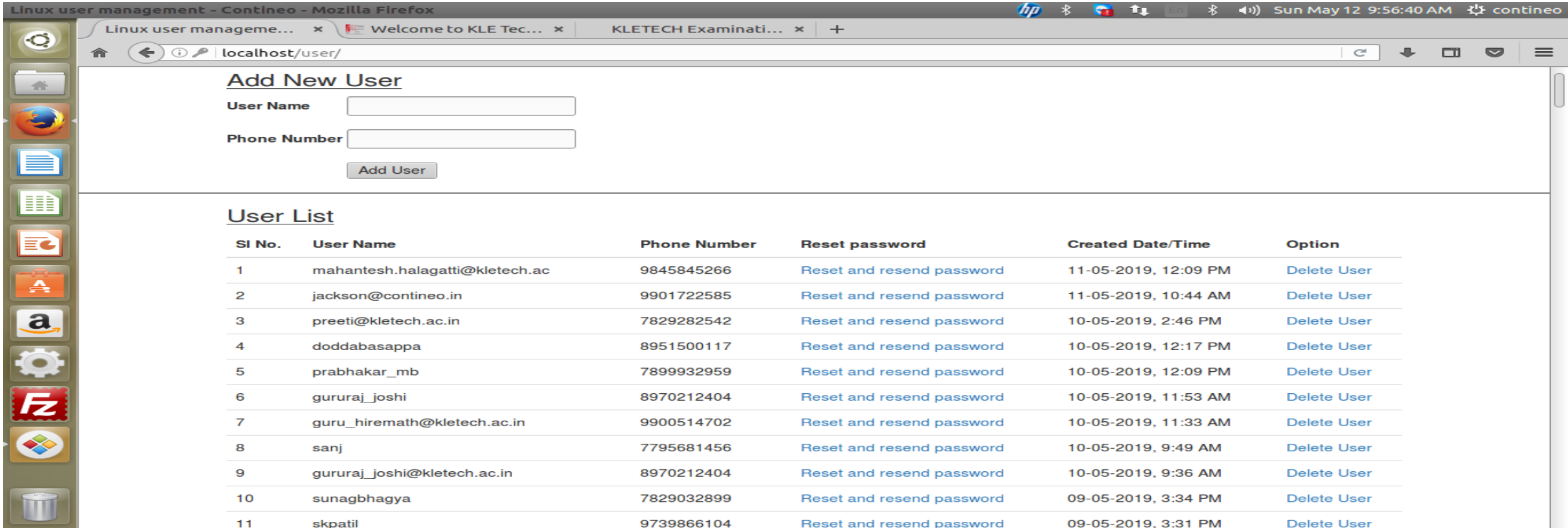
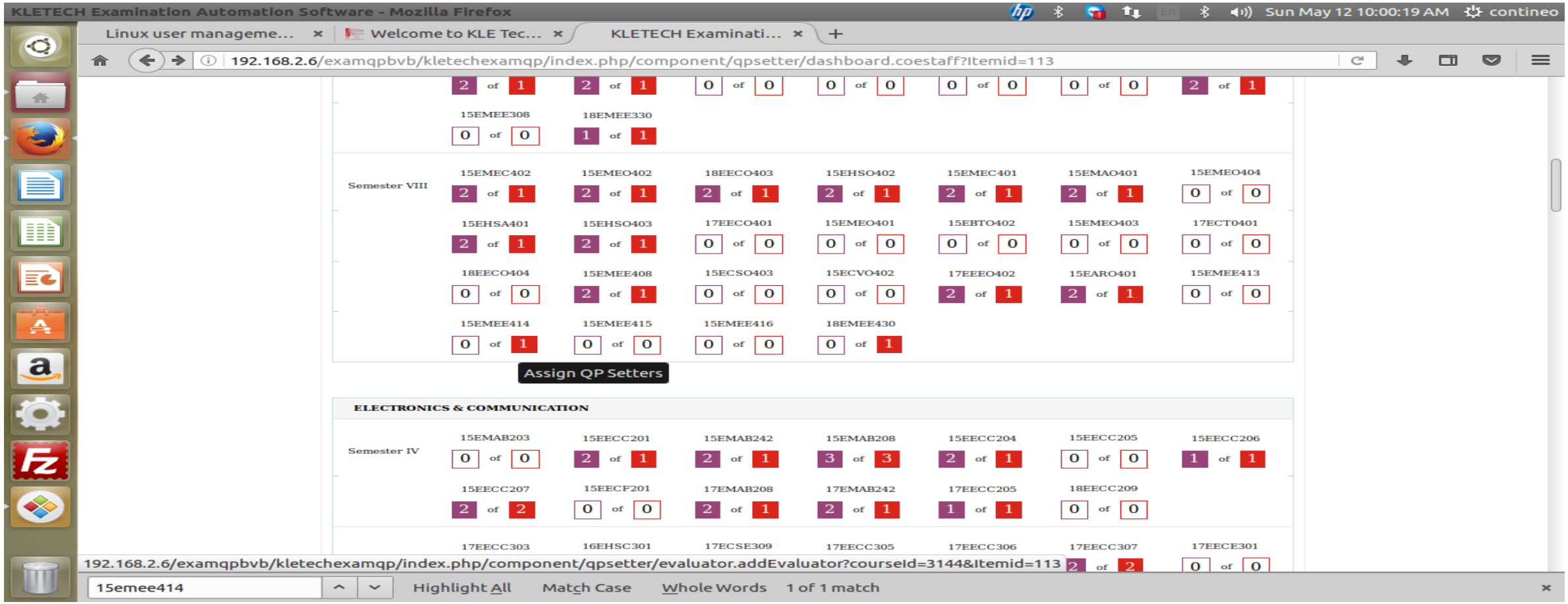
- User creation.
- Course Assignment to User
- User login Page.
- Selection of QP Template.

User creation



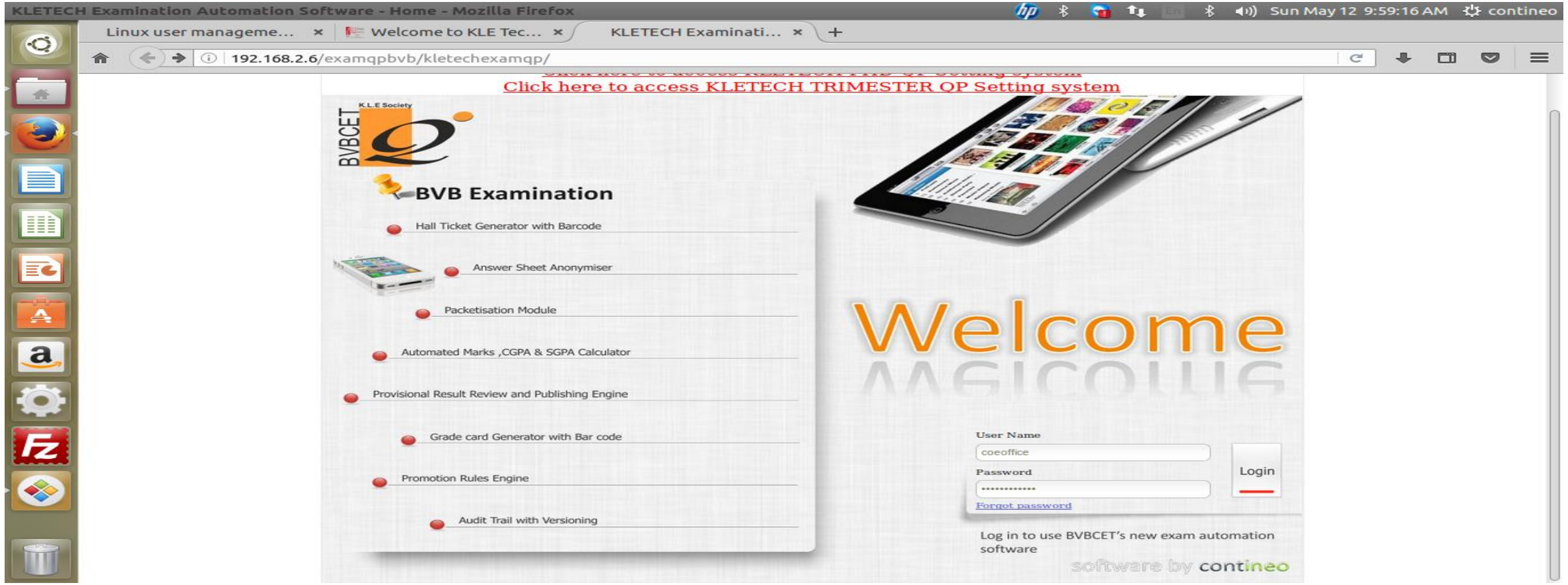
Back

Course Assignment to User



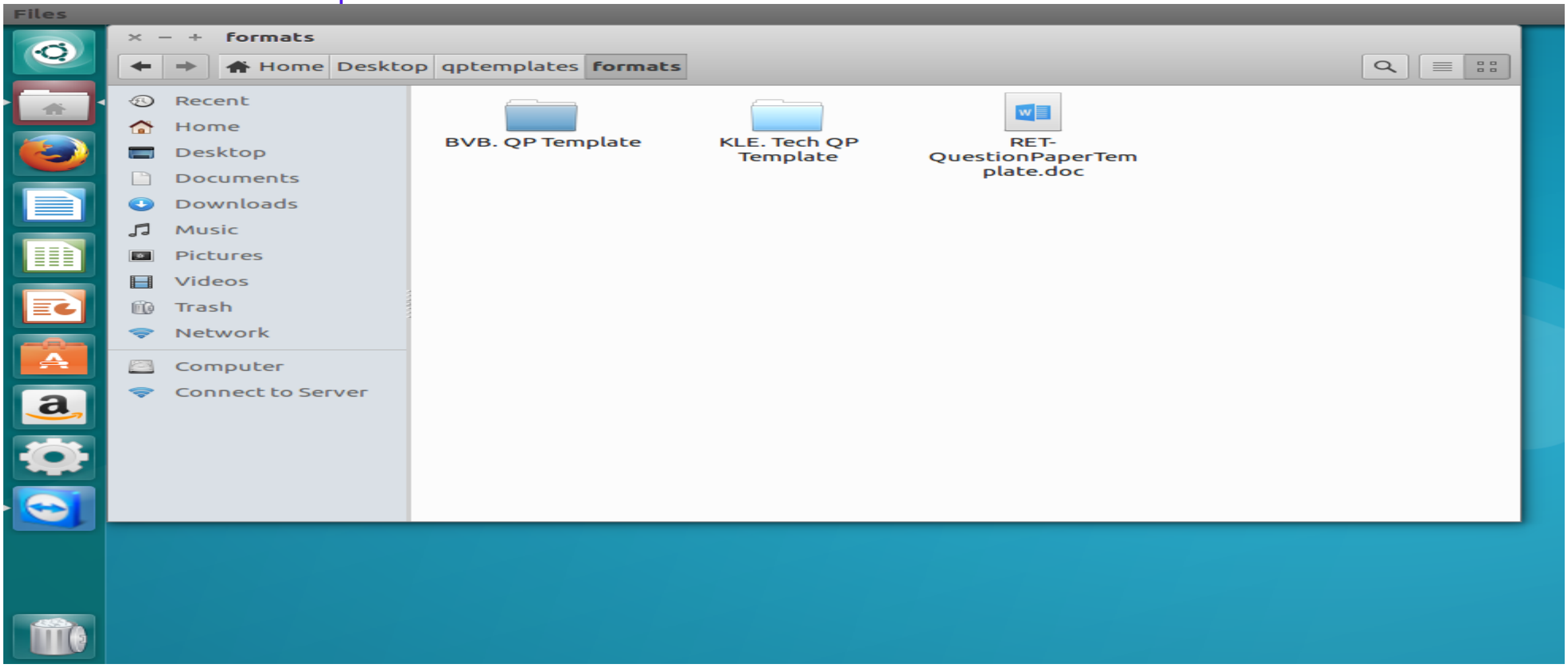
Back

User (QP Setter) login Page



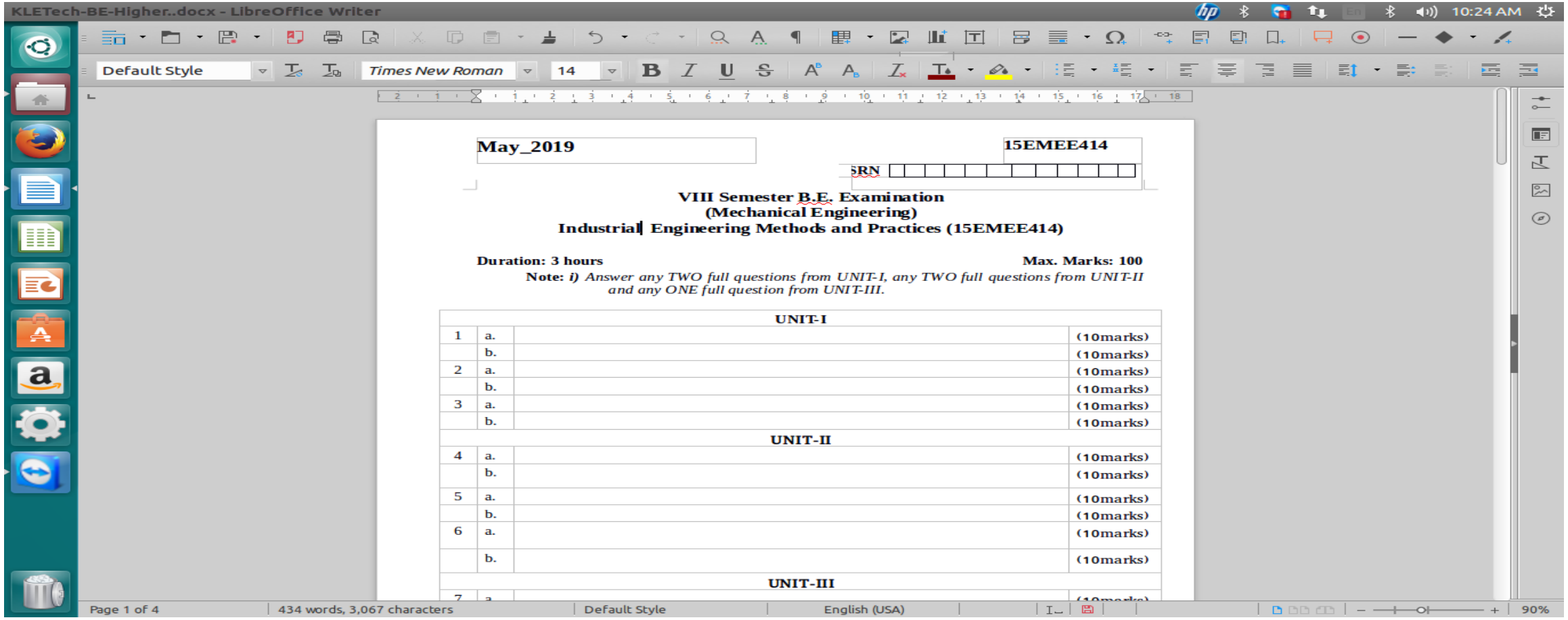
Back

Selection of QP Template



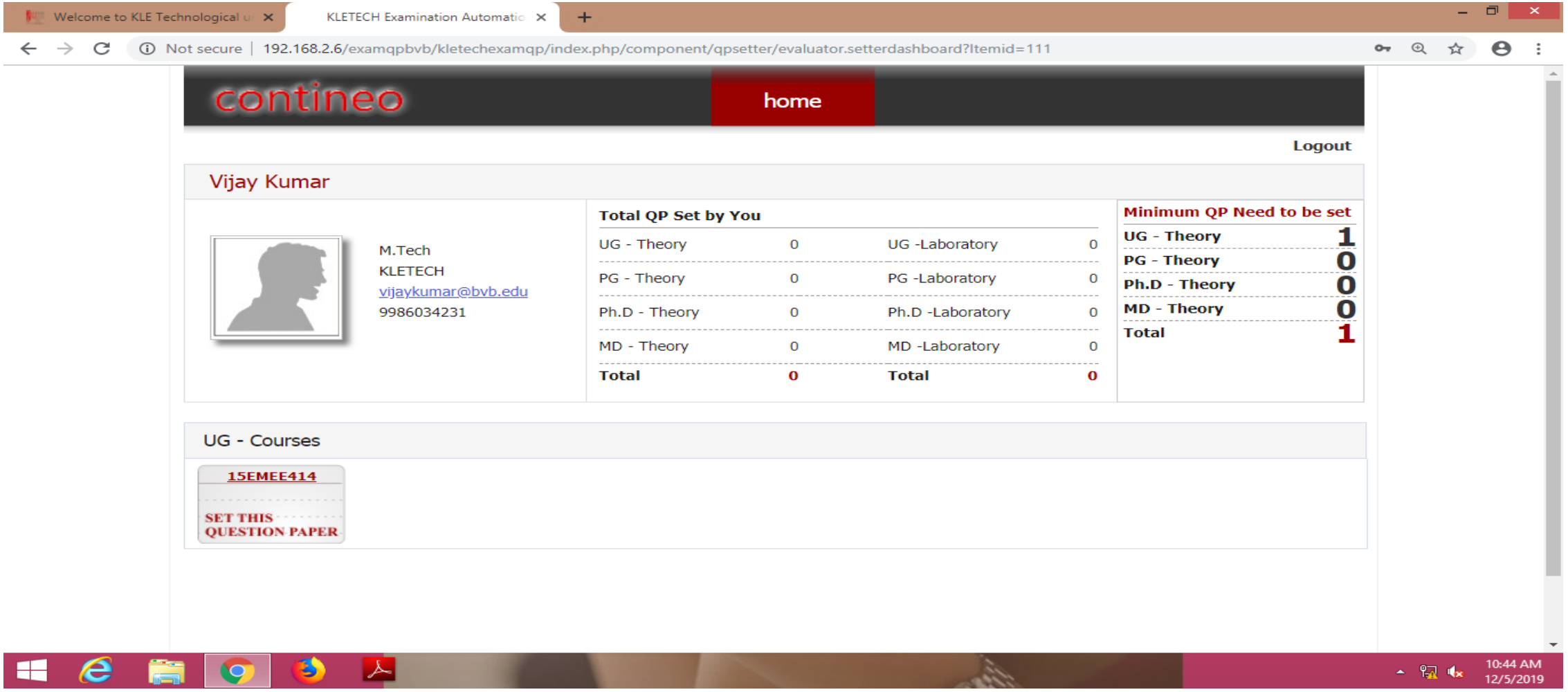
Back

Question Paper Sample Template



Entry of Pattern / OBE parameters and Uploading of QP into the software

Course assigned to QP Setter

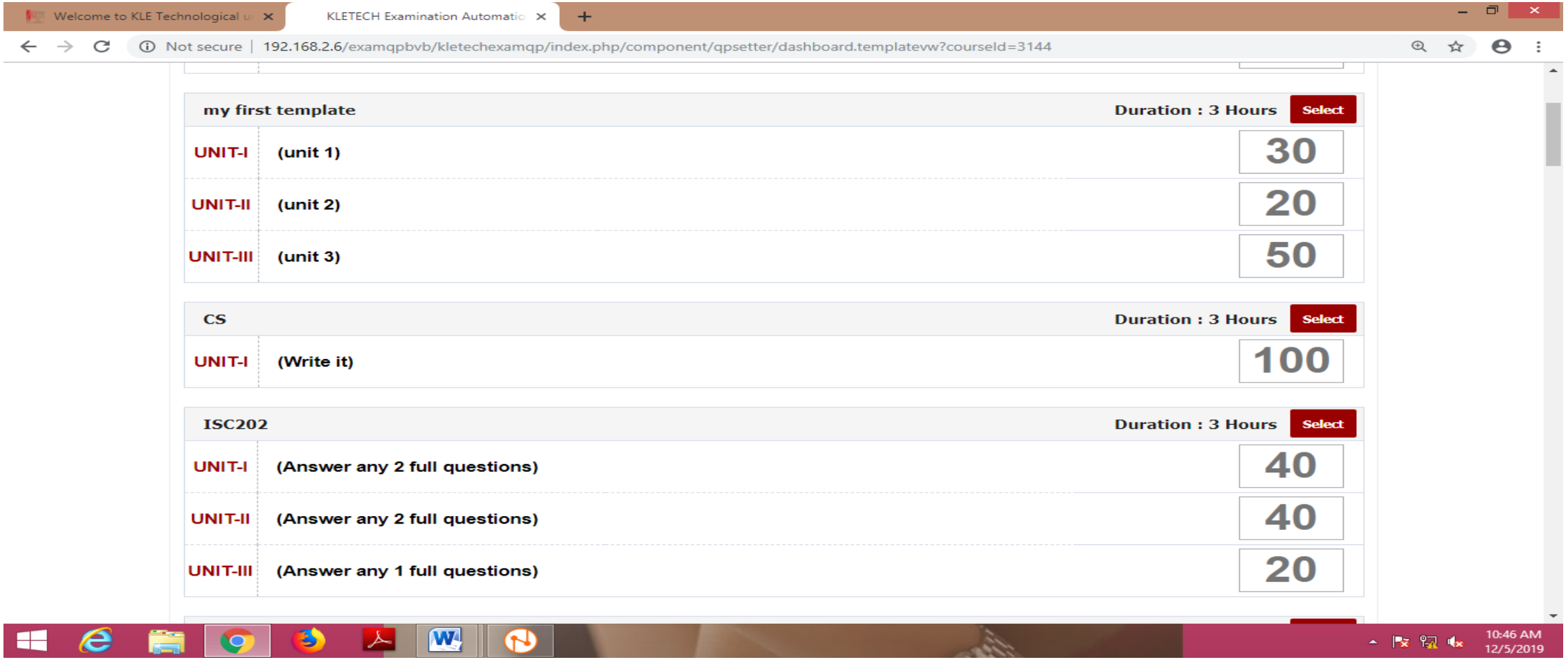


QP Process

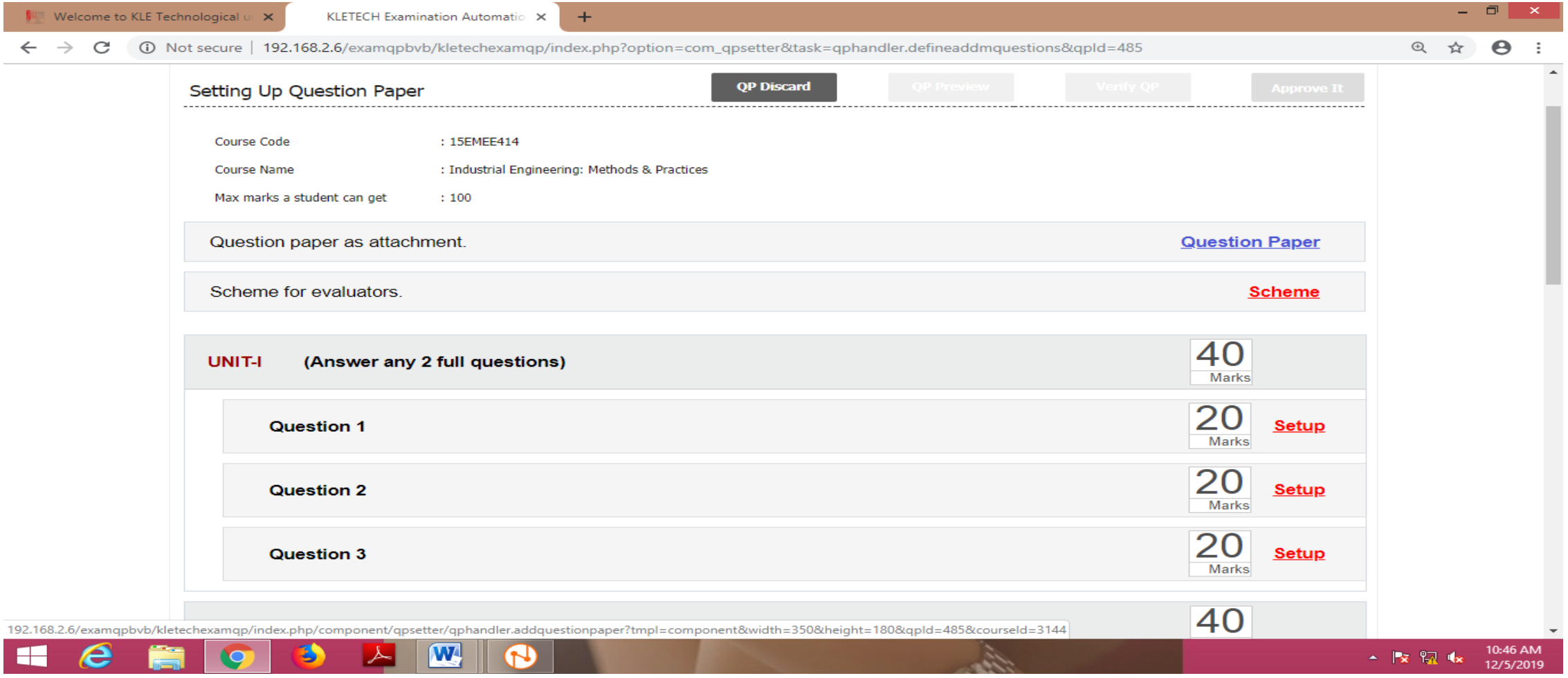
Examination Section

KLE Technological University
Creating Value
Leveraging Knowledge

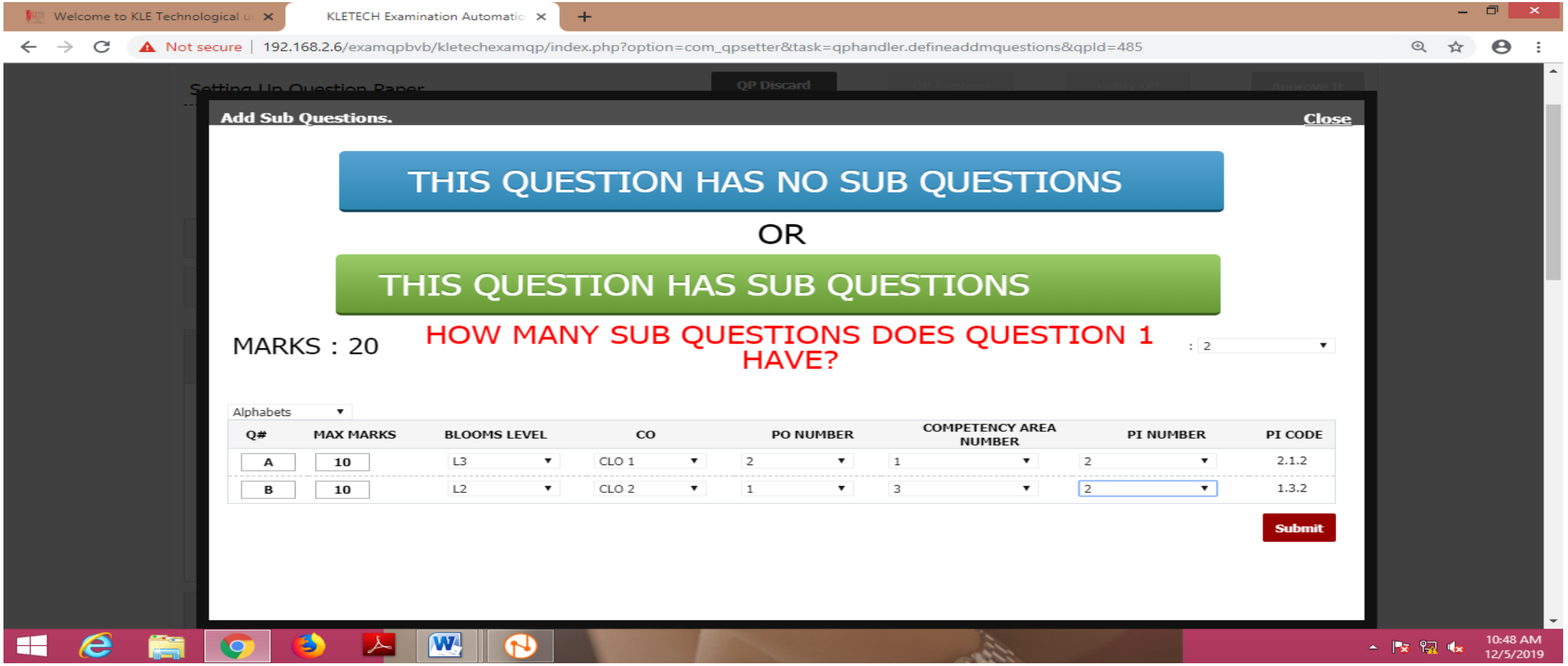
Pattern Selection



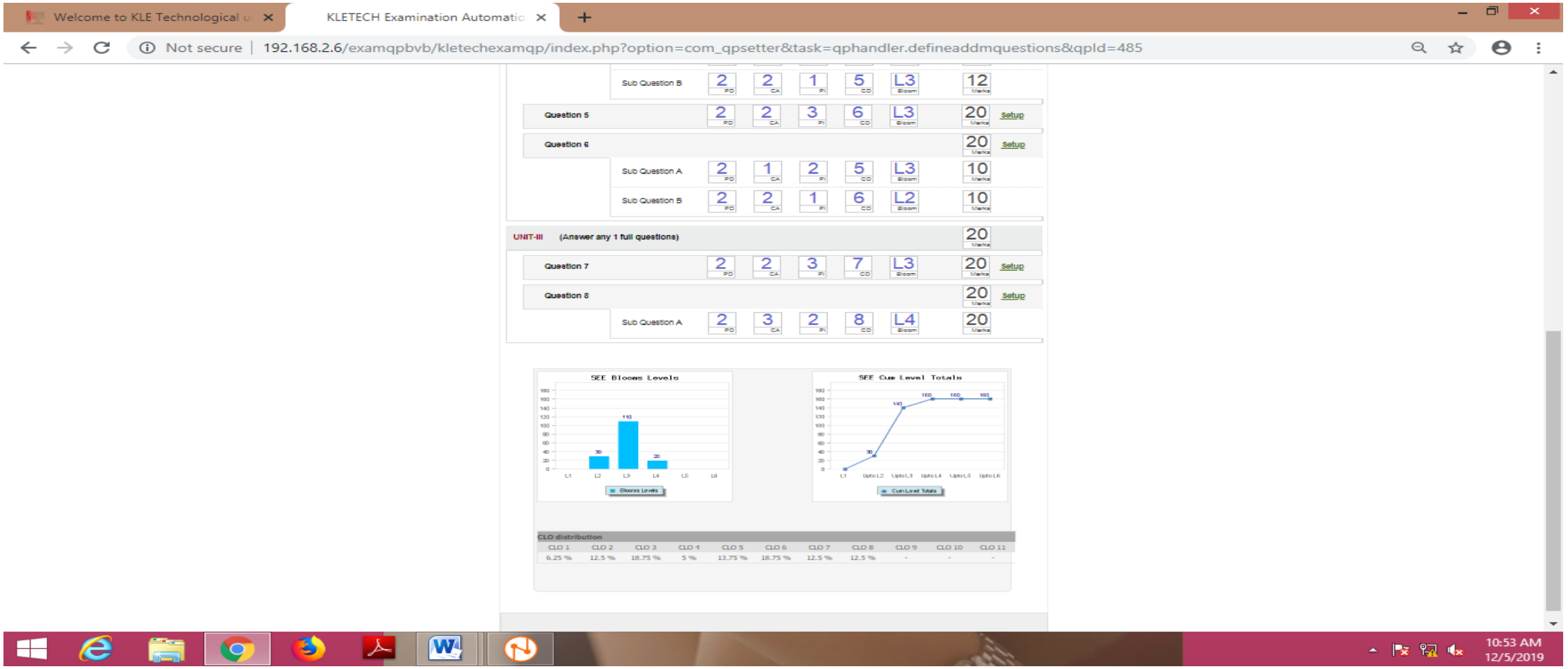
Pattern Entry



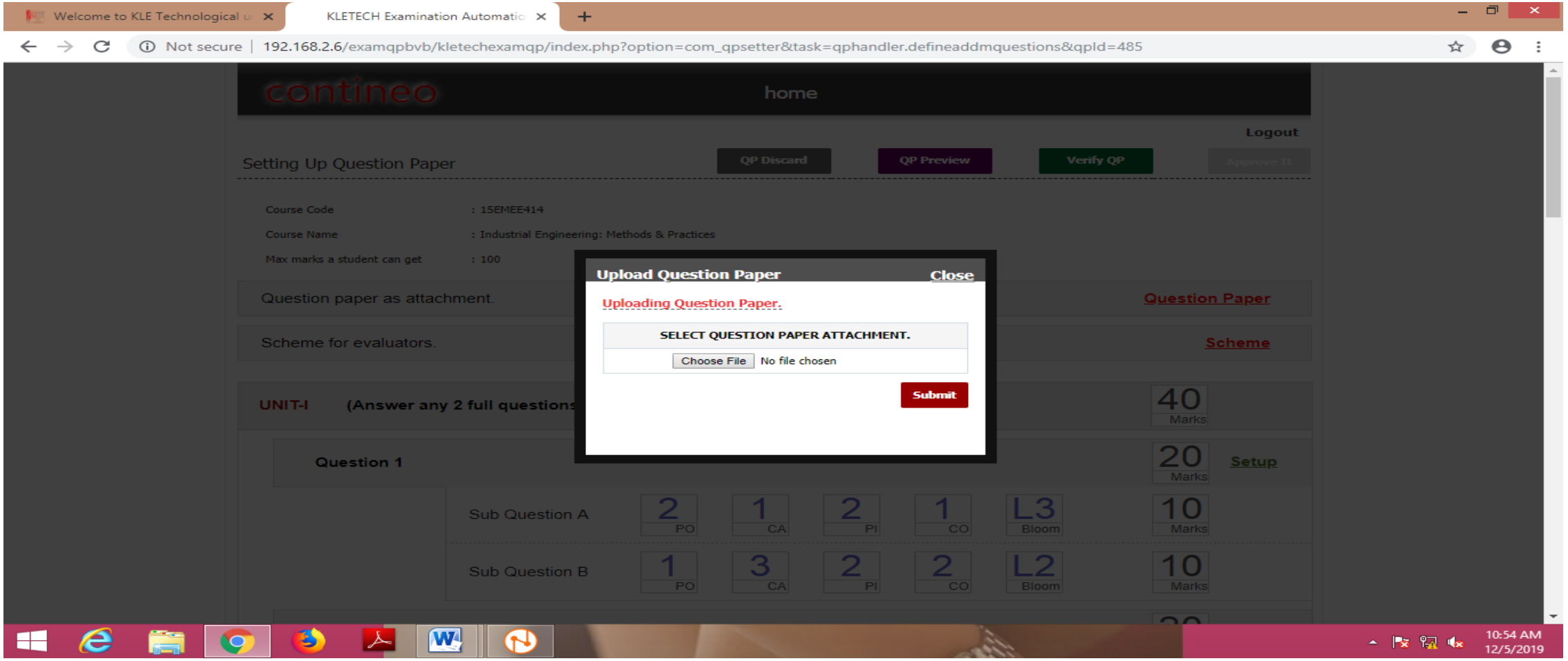
Entry of Blooms level , PO , CO, PI Code



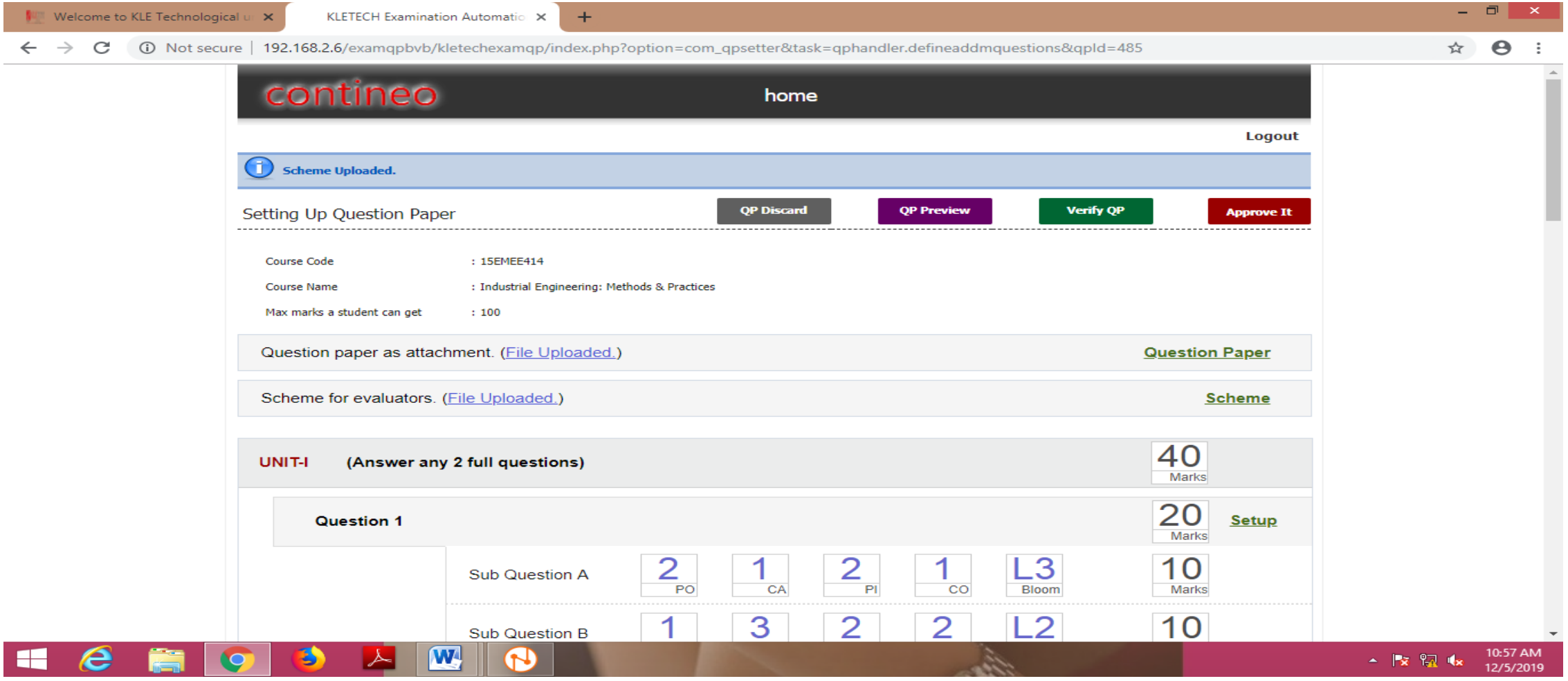
Entry of Blooms level , PO , CO, PI Code



Uploading of QP and Scheme



Review and Approval by QP setter



Scrutiny

QP Process

Examination Section

KLE Technological University
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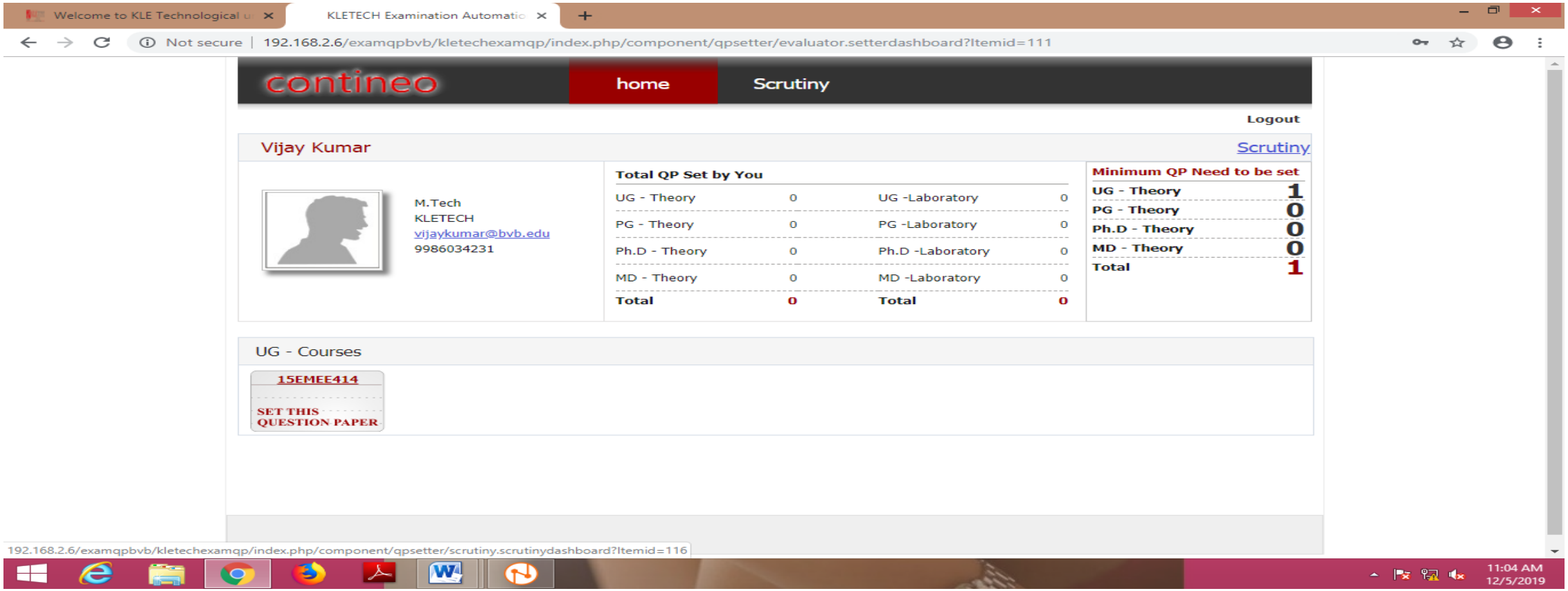
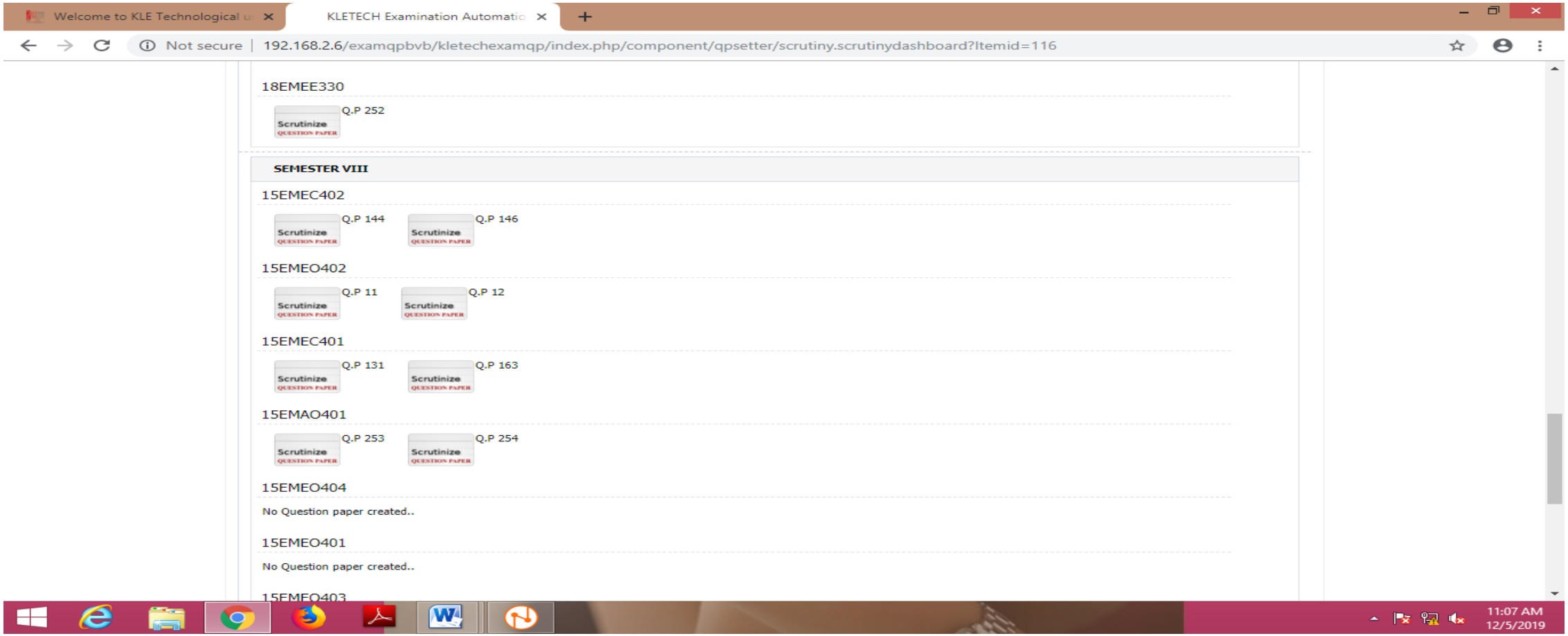
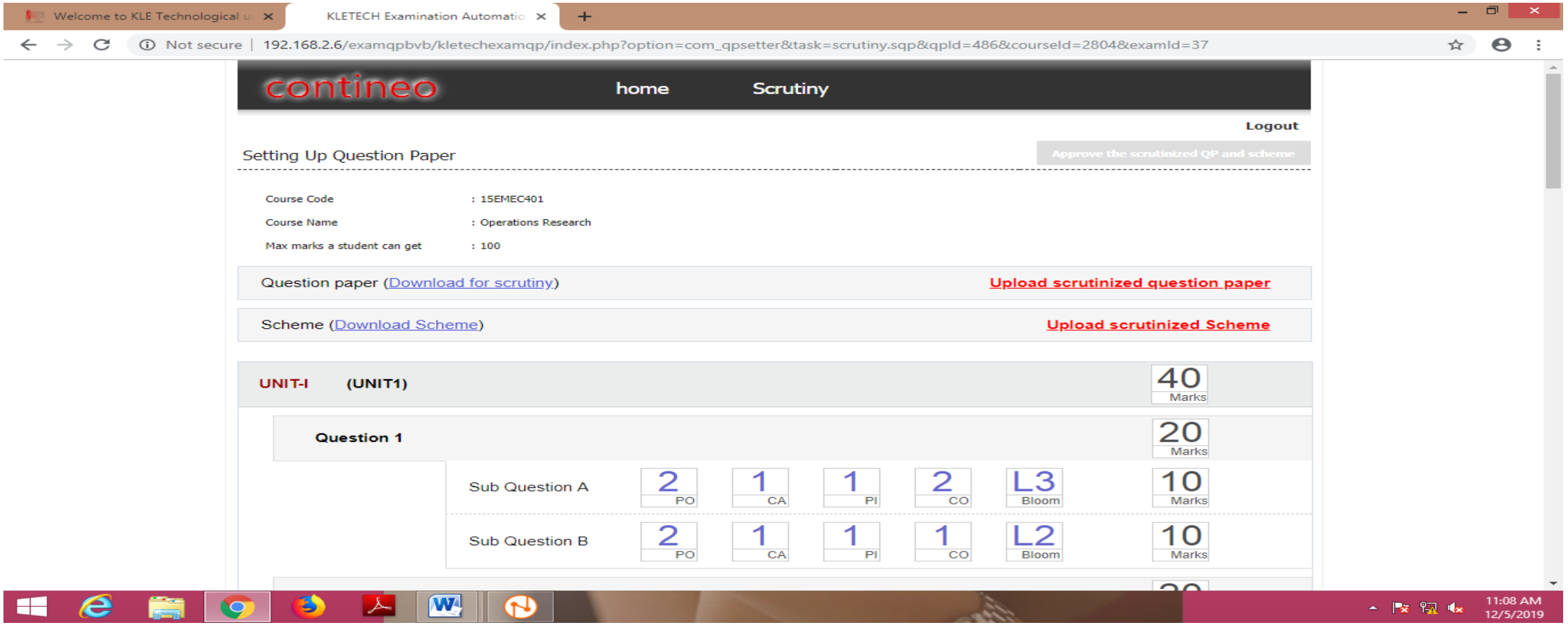
Leveraging Knowledge



Sets to be Scrutinized



Scrutinized papers uploading

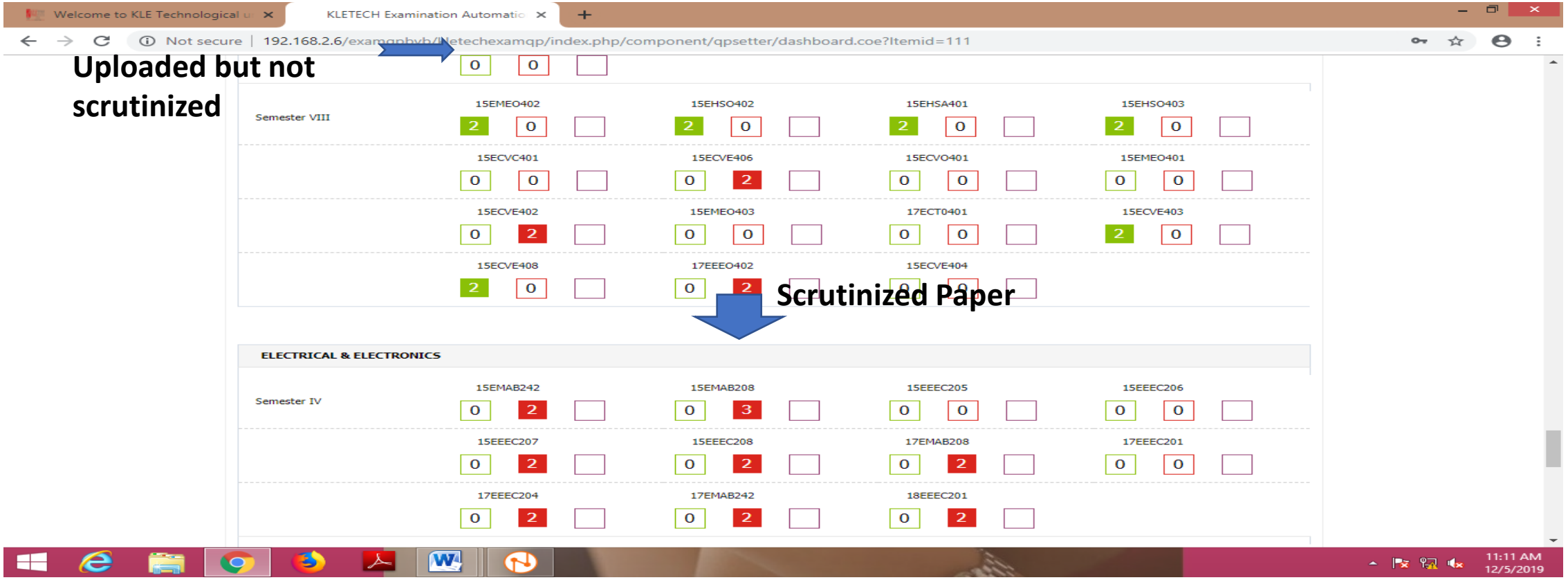


Selection and Printing of QP

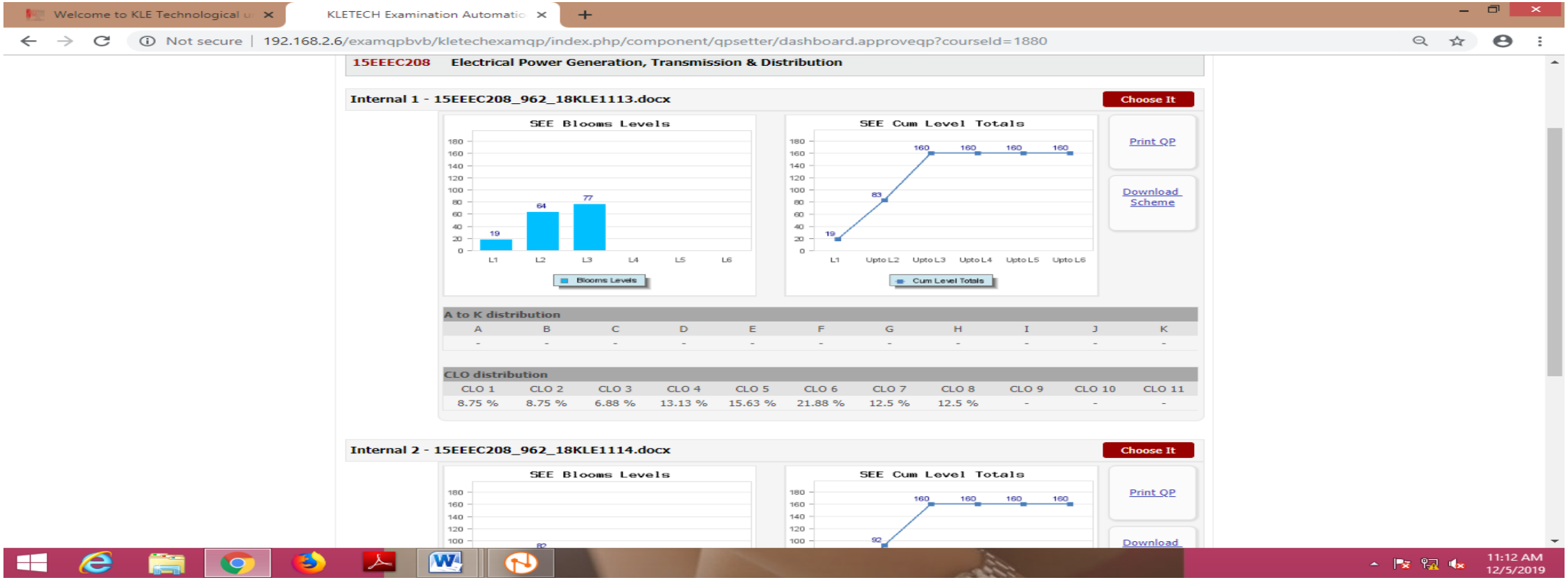
- Selection of QP among Multiple sets will be done **TWO Hours** Before the Exam by Controller of Examinations (CoE)

- Selected QP will be Printed Two Hours Before the Exam based on the strength of students Registered for that Course .

Printing Of Question Paper

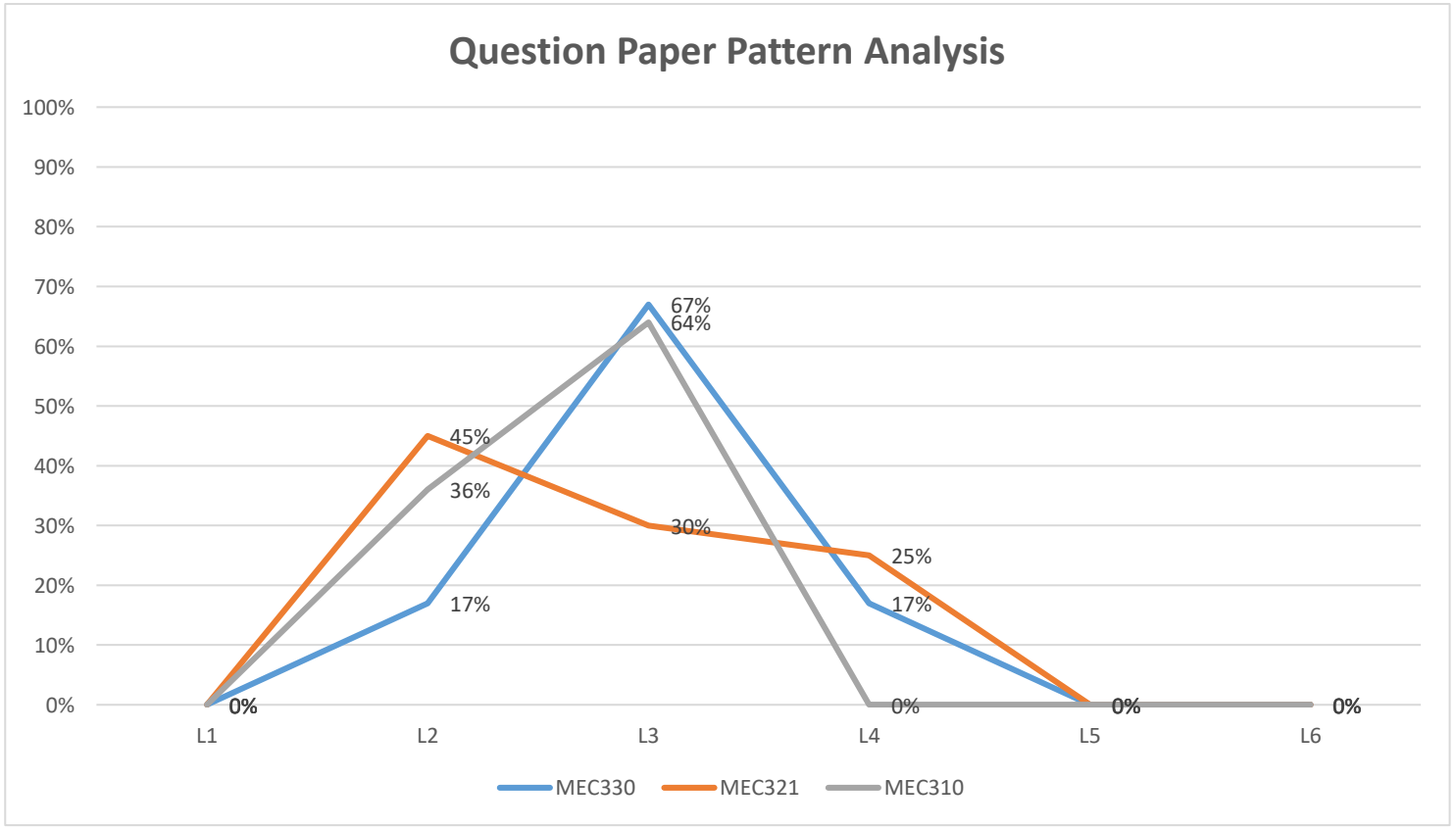


Selection of QP For Printing



Question paper quality

Once the question papers are ready, the graphs are generated to understand distribution of learning levels.



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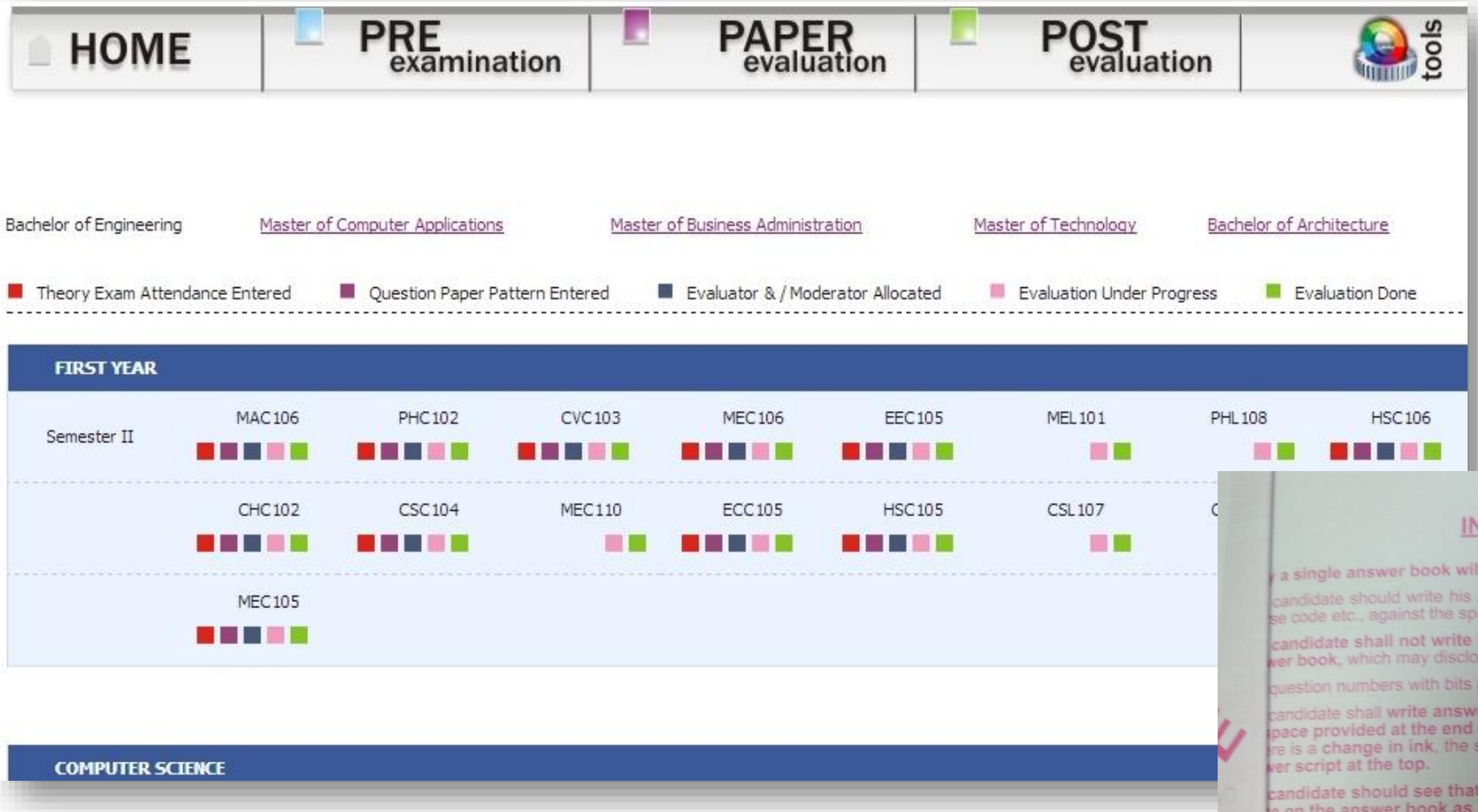
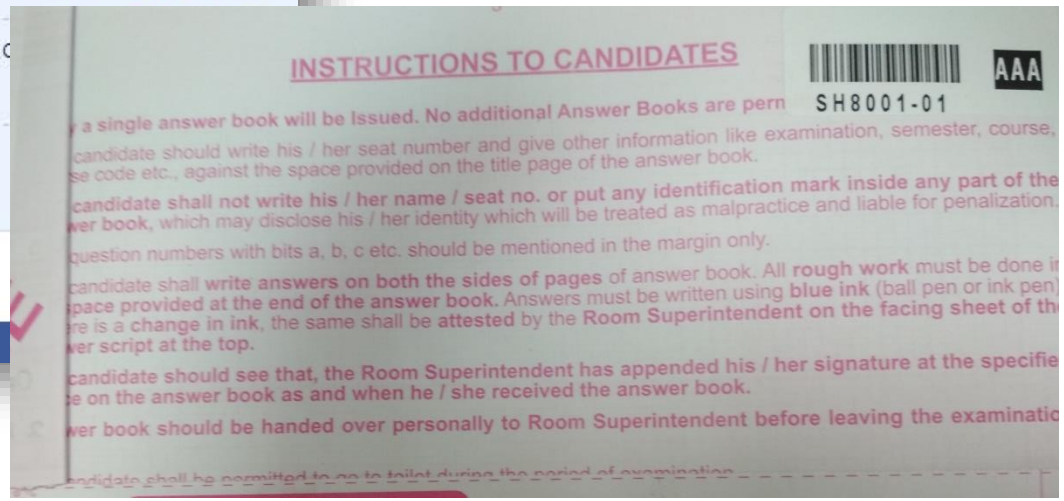
Evaluation Process

Answer Paper Coding



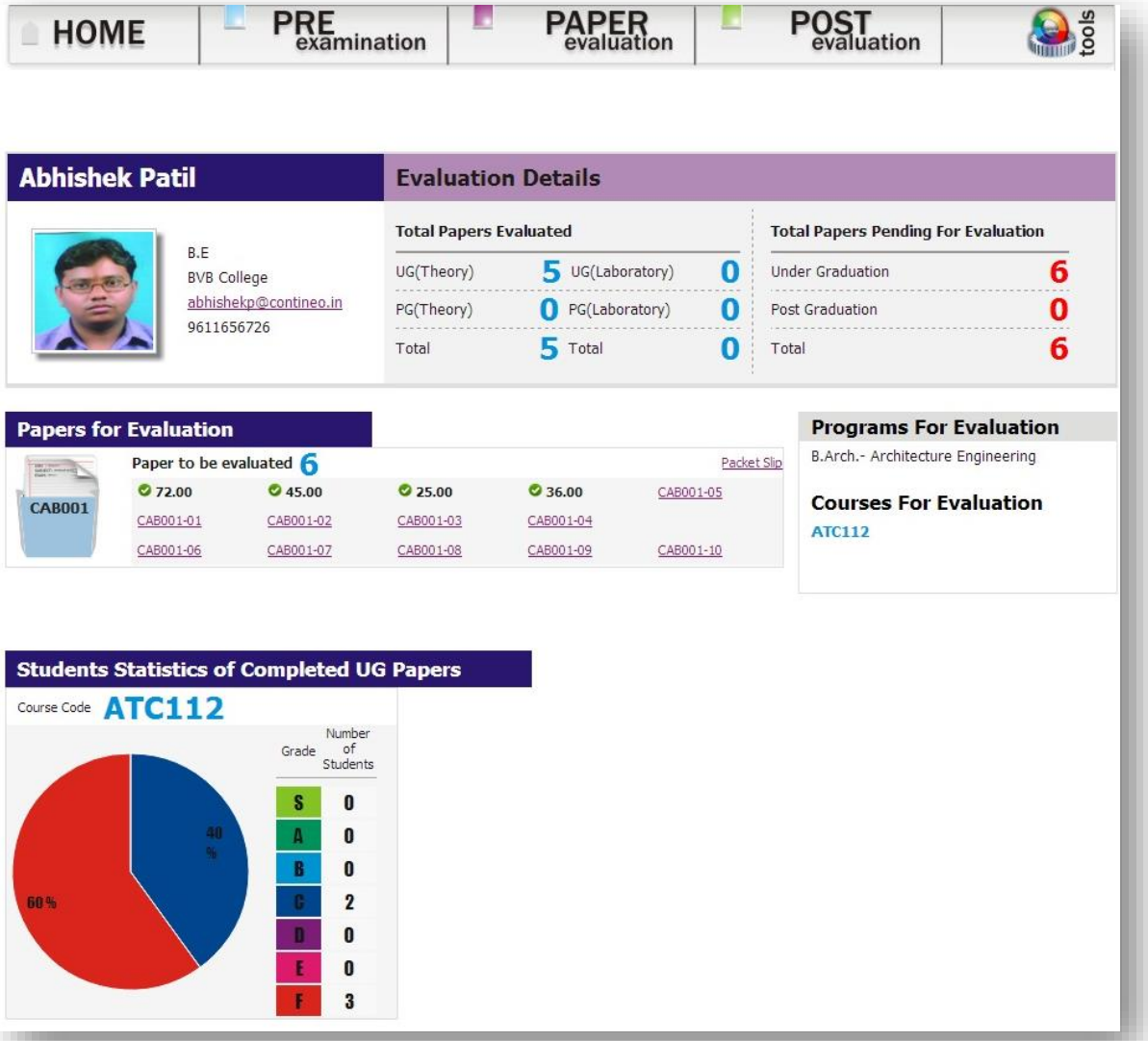


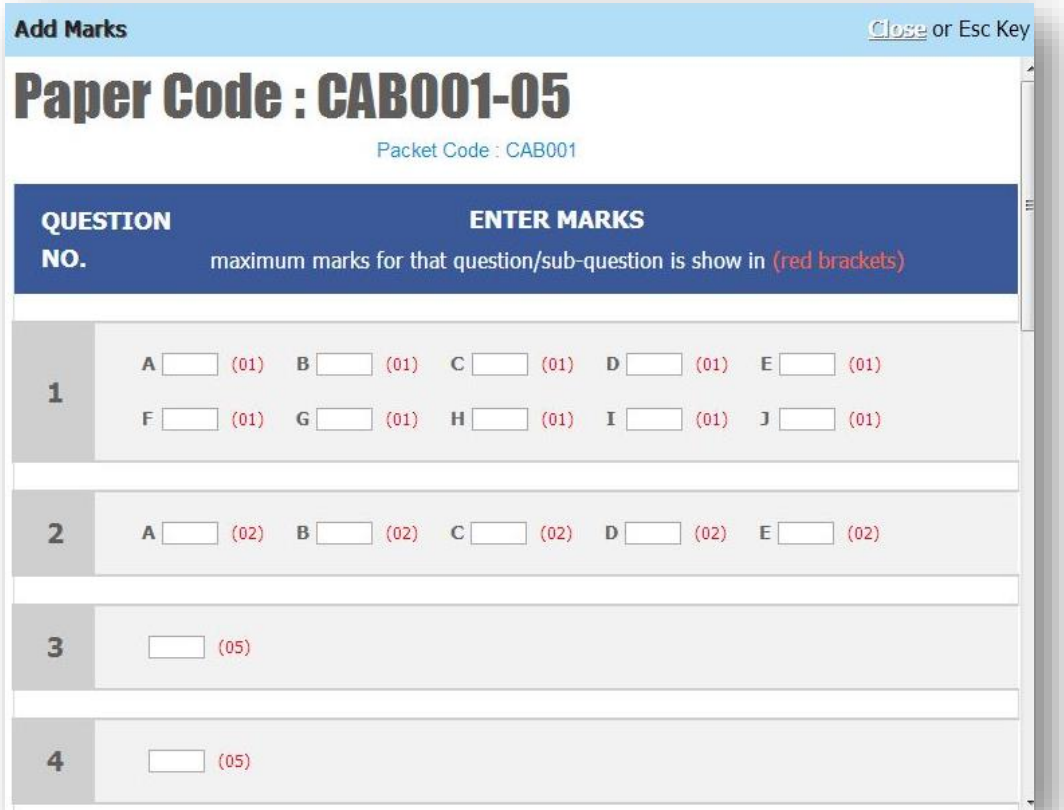
Evaluation Process

Examination Section

KLE Technological University
Creating Value
Leveraging Knowledge

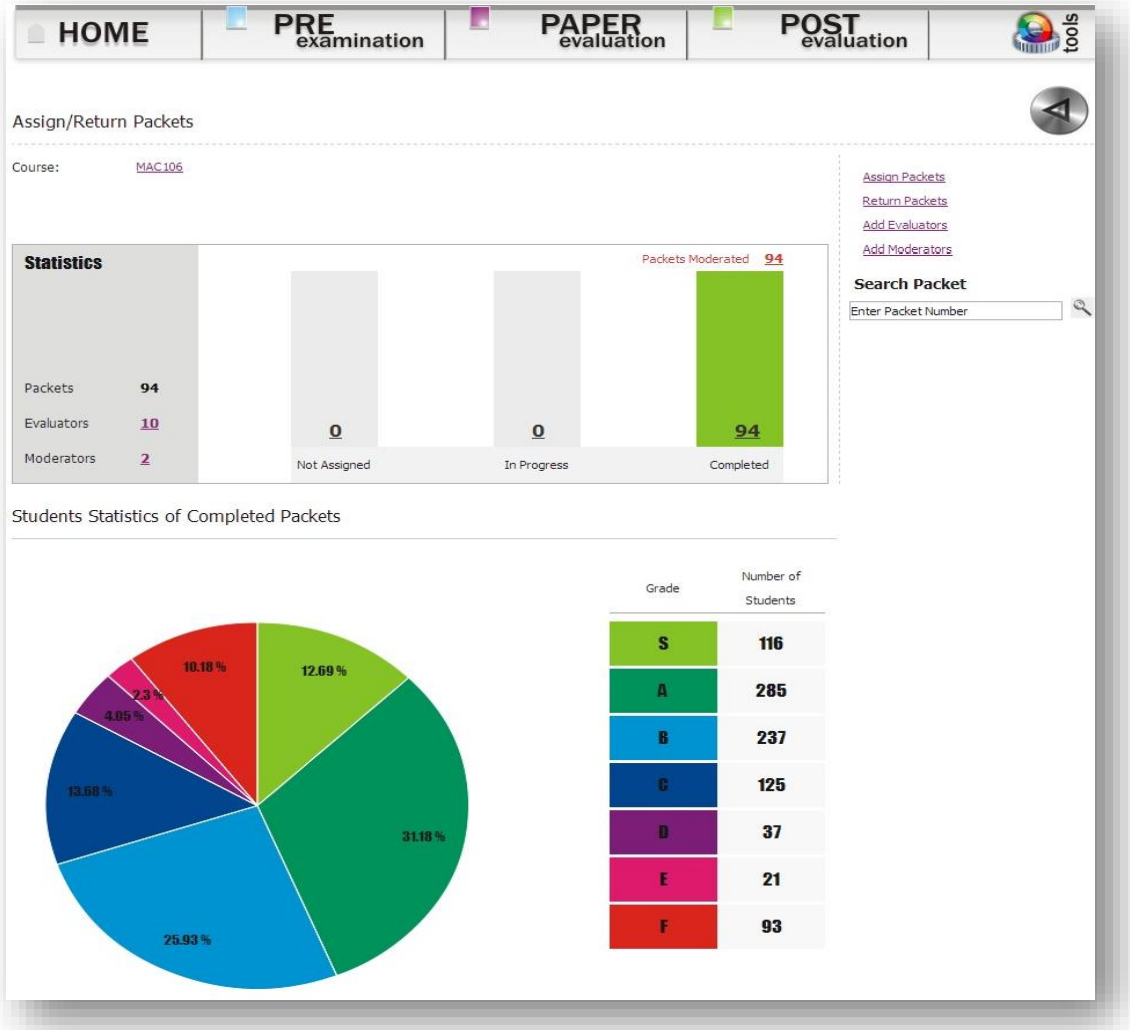
Evaluation – Marks Entry

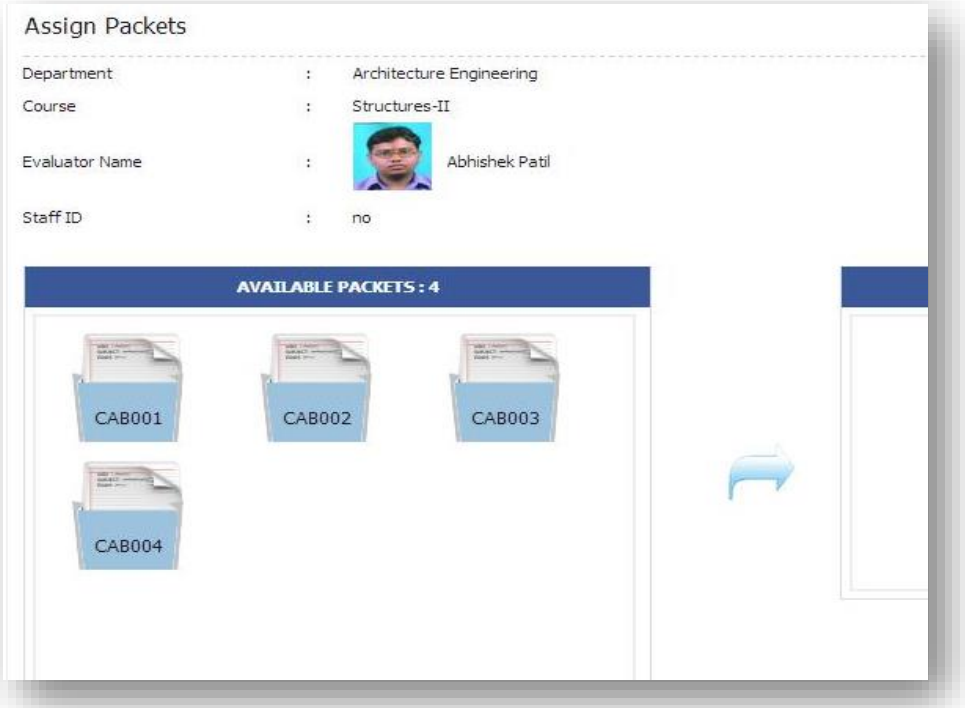




Evaluation Process

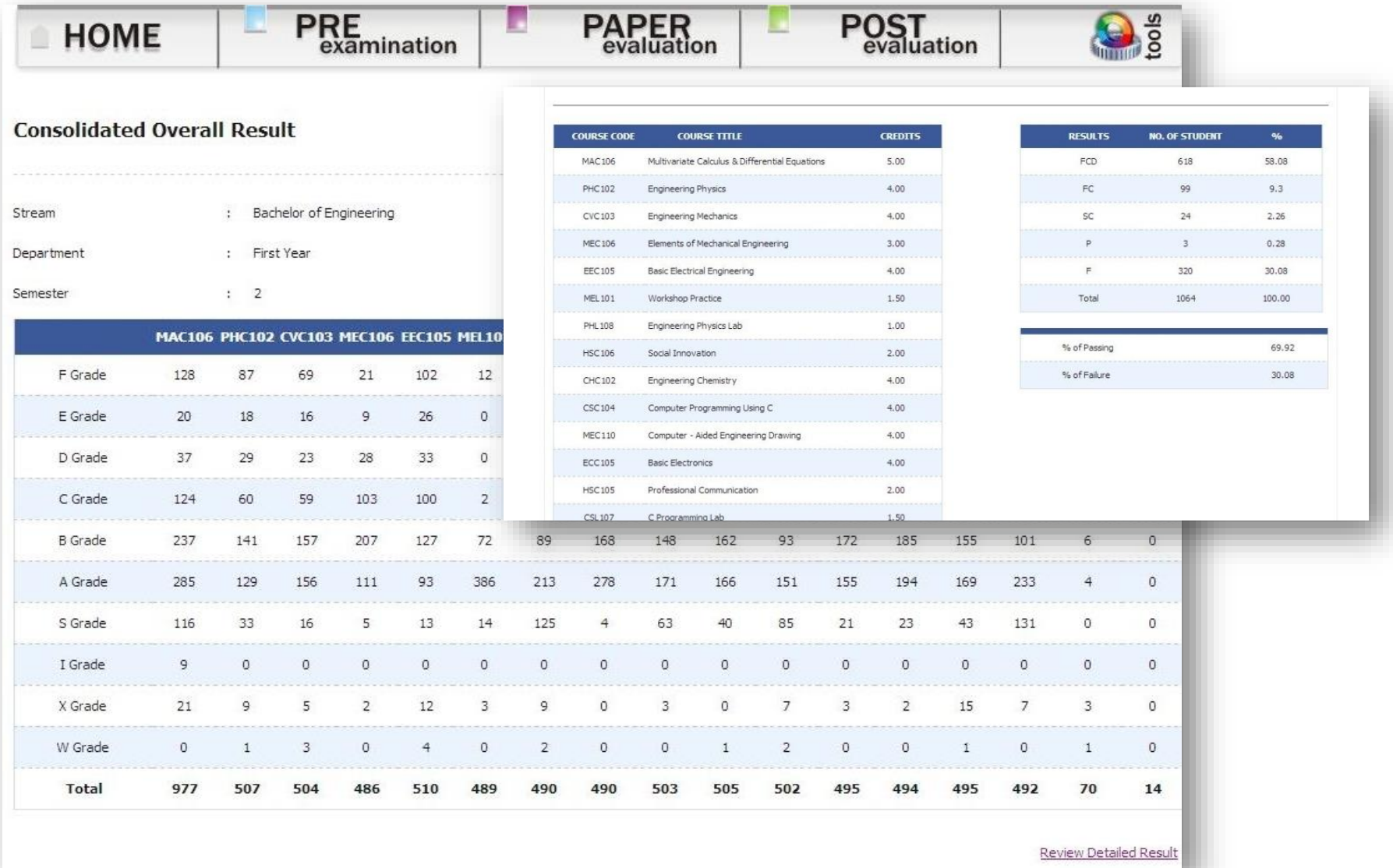
Evaluation – Course View





Back

Summary



HOME | PRE examination | PAPER evaluation | POST evaluation | tools

Consolidated Overall Result

Stream : Bachelor of Engineering

Department : First Year

Semester : 2

	MAC106	PHC102	CVC103	MEC106	EEC105	MEL10											
F Grade	128	87	69	21	102	12											
E Grade	20	18	16	9	26	0											
D Grade	37	29	23	28	33	0											
C Grade	124	60	59	103	100	2											
B Grade	237	141	157	207	127	72	89	168	148	162	93	172	185	155	101	6	0
A Grade	285	129	156	111	93	386	213	278	171	166	151	155	194	169	233	4	0
S Grade	116	33	16	5	13	14	125	4	63	40	85	21	23	43	131	0	0
I Grade	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X Grade	21	9	5	2	12	3	9	0	3	0	7	3	2	15	7	3	0
W Grade	0	1	3	0	4	0	2	0	0	1	2	0	0	1	0	1	0
Total	**977**	**507**	**504**	**486**	**510**	**489**	**490**	**490**	**503**	**505**	**502**	**495**	**494**	**495**	**492**	**70**	**14**

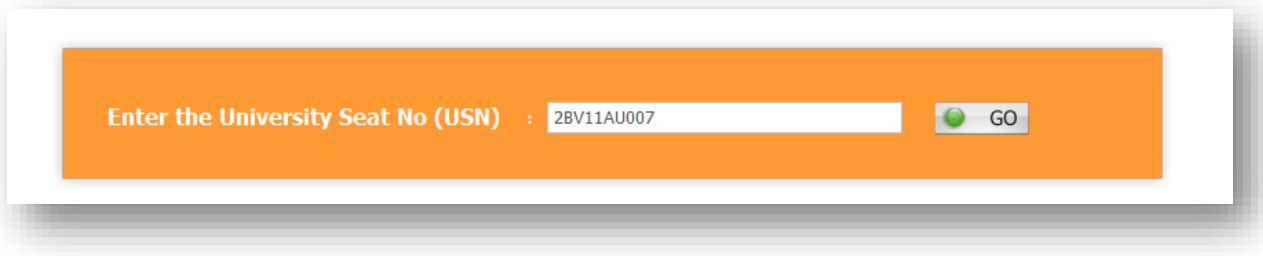
Review Detailed Result

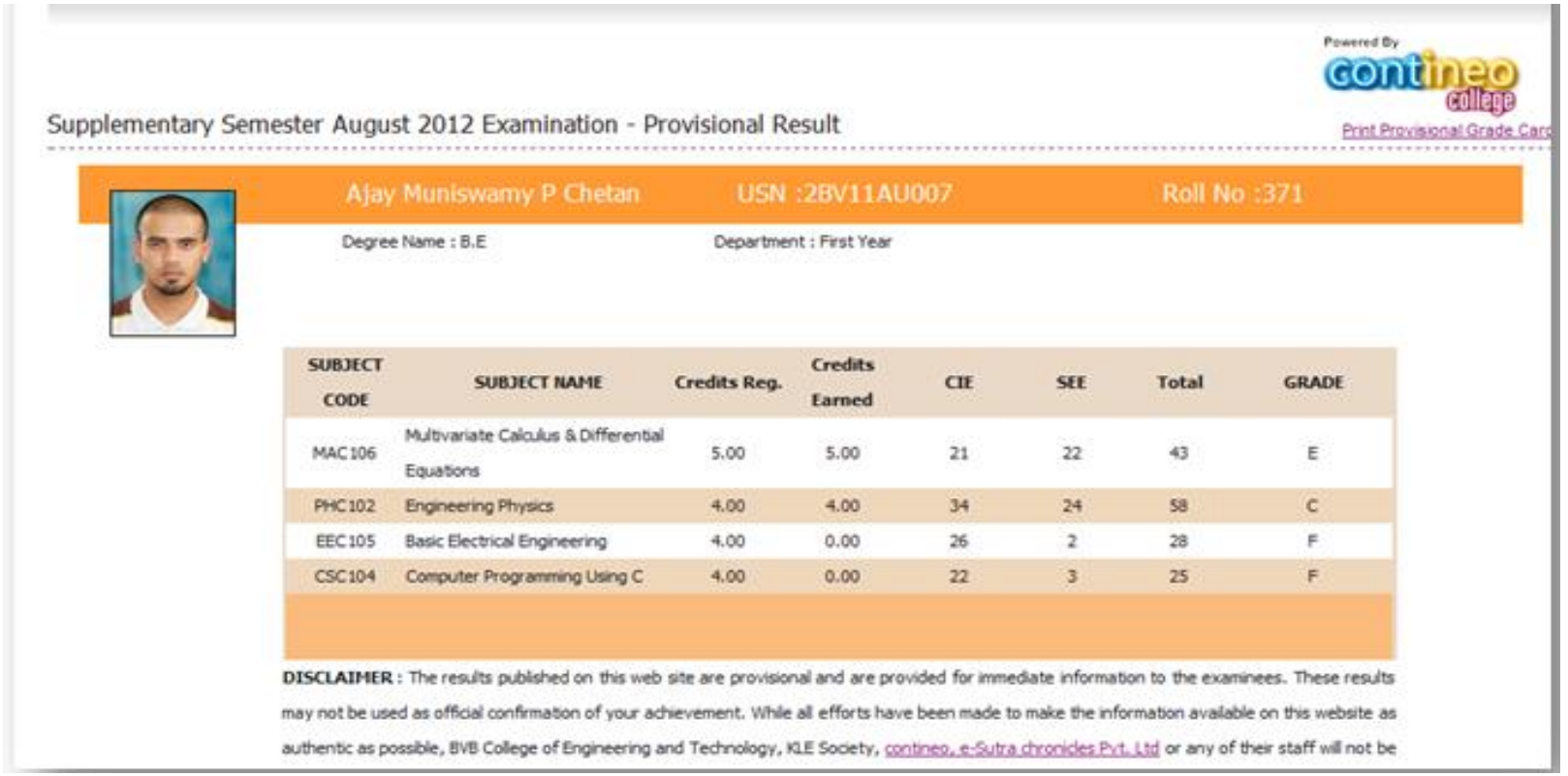
COURSE CODE	COURSE TITLE	CREDITS
MAC106	Multivariate Calculus & Differential Equations	5.00
PHC102	Engineering Physics	4.00
CVC103	Engineering Mechanics	4.00
MEC106	Elements of Mechanical Engineering	3.00
EEC105	Basic Electrical Engineering	4.00
MEL101	Workshop Practice	1.50
PHL108	Engineering Physics Lab	1.00
HSC106	Social Innovation	2.00
CHC102	Engineering Chemistry	4.00
CSC104	Computer Programming Using C	4.00
MEC110	Computer - Aided Engineering Drawing	4.00
ECC105	Basic Electronics	4.00
HSC105	Professional Communication	2.00
CSL107	C Programming Lab	1.50

RESULTS	NO. OF STUDENT	%
FCD	618	58.08
FC	99	9.3
SC	24	2.26
P	3	0.28
F	320	30.08
Total	1064	100.00

% of Passing	69.92
% of Failure	30.08

Online Results





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Supplementary Semester August 2012 Examination - Provisional Result

Print Provisional Grade Card

Ajay Muniswamy P Chetan USN :2BV11AU007 Roll No :371

Degree Name : B.E Department : First Year

SUBJECT CODE	SUBJECT NAME	Credits Reg.	Credits Earned	CIE	SEE	Total	GRADE
MAC106	Multivariate Calculus & Differential Equations	5.00	5.00	21	22	43	E
PHC102	Engineering Physics	4.00	4.00	34	24	58	C
EEC105	Basic Electrical Engineering	4.00	0.00	26	2	28	F
CSC104	Computer Programming Using C	4.00	0.00	22	3	25	F

DISCLAIMER : The results published on this web site are provisional and are provided for immediate information to the examinees. These results may not be used as official confirmation of your achievement. While all efforts have been made to make the information available on this website as authentic as possible, BVB College of Engineering and Technology, KLE Society, contineo, e-Sutra chronicles Pvt. Ltd or any of their staff will not be