

Green Fields, VaddesWarzin, Guntur District Ph: 03645246948, http://www.kluniversity.in

Minutes of the **g**th

BOS Meeting of Computer Science and Engineering,

K L University

The 6^{th} meeting of the BGS-CSE has been conducted on 19^{th} of April 2012 at 10.00 AM in K L University.

The following who have signed are present

Serial Number	Name	Designation	Institutions	Signature
1	Dr. D.V.L.N Somayajulu	Professor	NIT Warangal	DVhofom
2.	Dr. K Rajasekhara Rao	Professor	K L University	KRADI.
3.	Prof. S. Venkateswarlu	Professor and Chairman BOS	K L University	-8m
4.	DrJ. K. R. Sastry	Professor	K L University	Jun 10 63071/2-
5.	Prof.V.Chandra Prakash	Professor	K L University	1 V. Charthan
6.	Prof.V.Srikanth	Professor	K L University	
7.	Dr. G Rama Krishna	Professor	K L University	If & amalush
8,	Dr.T.V.Rao	Professor	K L University	
9.	Dr.K.Subramanyam	Professor	K L University	AL-
10.	Prof. Vijaya Babu	Professor	K L University	By 3
11.	Prof. Kronarsinga Rao	Professor	K L University	1 Par 67.

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	Andrew Commence of the Commenc			Pro-
	Dr. Rajesawara Pao	Professor (K L University	Buil
1.3	Mr. K Rajasekhar	Assoc. Professor	K L University	Karlek
14	Dr. V.Rama Krishna	Assoc. Professor	K L University	V Rome Brishes
15	Mr.K.V.D.Kiran	Assistant Prof es sor	K L University	Down
16	Mr.P.V.Vara Prasad	Assistant Professor	K L University	79-12



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The following Agenda Items are discussed and the resolutions passed are marked against them. 19/4/2012

Serial Number	Agenda Item	Resolution
1.	Confirmation of Previous Minutes of Meeting DAC MINUTES (19412)	Communed
R Tech (
2.	Approval of Program Structure 101	
3.	Approval of Program Structure 10.	
4,	Approval of Program Structure 101 B.Tech (CSE) 2011-2015	
5.	Approval of Syllabus for 2 nd ,3 rd and ,7 th Semesters Approval of Syllabus for Electives	7.50
6.	To change the text book for Problem solving with programming New text book suggested: C Programming-A Problem Solving Approach-B.A Forouzan, Cenage Publishers 2007	Not Approved and nesolved to keep the nesolved to keep the writing for ouzan. It was nesolved to have
7.	To arrive at the minimum number of Lab Experiments for all the labs in the department	the number of emperiorants based on courses.
8,	Approval of mini project guidelines proposed	
9,	Establishment of new research group for High Performance Computing in the department	A pproved

Consequent to these resolutions, the necessary changes shall be carried out in the course structure and framework and the same will be circulated within a week.

Prof. S. Venkafeswarulu Chairman BOS

Mayland

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BOOK



- t. General Body, Board or as the case may be
- 2. The name of the Company.
- 3. The place at which the meeting was held.
- A. At the end of the minutes. Chairman to sign mentioning the number of correction made, if any, in recording the minutes of the meeting.

1. Approval to be token for & Voard III.
Semistors for the 2011-15 Batch:



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Minutes 7th BOS Meeting of Computer Science and Engineering, K L University

The 7th meeting of the BOS-CSE has been conducted on **August 18, 2012 at** 10.00AM in the Computer Science and Engineering department, K L University.

The following who have signed are present

Serial Number	Name	Designation	Institutions	Signature
1	Dr. D.V.L.N Somayajulu	Professor	NIT Warangal	Draymoth
2	Sri. Muni Reddy	Senior Manager	IBM 低の 行うかい Labs, Bangalore	Jush
3	Dr.G.Rama Krishna	Professor	K L University	1 Kaus
4	Dr. K Rajasekhara Rao	Professor	K L University	(KARAQ)
5	Dr. V Srikanth	Professor	K L University	ULT
6	Dr.V.Chandra Prakash	Professor	K L University	Vchoud
7	Dr.J.K.R.Sastry	Professor	K L University	gurs west
(Dr.T.V.Rao	Professor	K L University	Minuse
9	Prof.S.Venkateswarlu	Professor	K L University	1 - 85VA
10	Dr.K.Subramanyam	Professor	K L University	1 20
11	Dr.M.R.Narasinga Rao	Professor	K L University	The bush
12	Dr.M.S.R.Prasad	Professor	K L University	1 ALE
13	Dr.Rajeswara Rao	Professor	K L University	T Puil
14	Dr.K.V.V.Satyanarayana	Professor	K L University	14 Commo
15	Dr.Khalim Amjed Meerja	Professor	K L University	1 1/200
16	Dr. Vijaya babu	Professor	K L University	auxi-
17	Sri K.Rajasekhar	Associate Professor	K L University	
18	Dr. V Ramakrishna	Professor	K L University	111 8



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19	Sri K.V.D Kiran	Assistant Professor	K L University	Jane -
20	Sri S.Venkata Krishna	Assistant Professor	K L University	5. V. 160A.

The following Agenda Items are discussed and the resolutions passed are marked against

them.					
Serial Number	Agenda Item	Resolution			
1.	Confirmation of Previous Minutes of Meeting (PAC Minutes-14/8/12)	Confirmed			
B.Tech (CSE) program	The second secon			
2.	Approval of Syllabus for B.Tech(CSE)	Approved with ! Suggestions as shown in Annexure-I			
3.	Introduction of Multimedia & Animation Course at Certificate, Diploma and Degree level	Approved			
4.	Introduction of Multimedia & Animation stream in B. Tech (CSE)	Approved			
5.	Introduction of Advance Electives	Decided to Introduce Green Computing and Big Data Analytics as professional Core-5 Instead of Network and System Management and Distributed Database respectively.			

Consequent to these resolutions, the necessary changes shall be carried out in the course structure and framework and the same be circulated within a week.

Dr.V.Srikanth

Chairman BOS - CSE



K L University

(Koneru Lakshmaiah Education Foundation) Estd: 0/s 3 of UGC Act 1956

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Approved by A.L.C.T.E. Accredited by N.B.A. 150 9001-2000 Certified

Minutes of the 8th BOS Meeting Held on January 10th, 2013 CSE Department

esolutions of BOS Meeting

- Approved Previous DAC Minutes conducted on 2nd January 2013
- Approved the rules and regulations of M. Tech by Research program.
- Approved List of Courses (B. Tech and M. Tech) under each Research group of the department.
- Approved to introduce M.Tech (Software Engineering) and M.Tech (Knowledge Engineering Programs.
- Approved the specifications of research labs as required by the research groups.

Chairman BOS

Head of the Department
Computer Science and Engineering
KL UNIVERSITY
VADDESWAHAM-522 502, Guntur Dt

MINUTES OF 8th BOS MEETING OF COMPUTER SCIENCE AND ENGINEERING,
KL UNIVERSITY

VO.		S-CSE - (10-01	INSTITUTIONS	SIGNATURE
i de estado de e	Dr. K Rajasekhara Rao	Professor	K L University	
2.	Dr. V Srikanth	Professor	K L University	USE
3.	Dr.G.Rama Krishna	Professor	K-L University	I R land
4,	Dr.V. Chandra Prakash	Professor	K L University	XIII
5.	Dr.J.K.R.Sastry	Professor	K L University	
6,	Dr.T.V.Rao	Professor	K L University	MAD
7.	Prof.S.Venkateswarlu	Professor	K L University	1111
\$	Dr.K.Subramanyam	Professor	K L University	
9.	Dr.M.R. Marasinga Rao	Professor	K L University	HARD
15.	Dr.M.S.R.Prasad	Professor	K L University	1 (does to
11.	Dr.Rajeswara Rao	Professor	K L University	1000
12,	Dr.K.V.V.Satyanarayana	Professor	K L University	1,0
13,	Dr.Khalim Amjed Meerja	Professor	K.L. University	TKIN SIEN
14.	Dr.Vijaya babu	Professor		$\frac{ \mathcal{O} }{ \mathcal{V} _{\mathcal{I}}\chi}$
15.	Dr.A.Srinivasa Rao		K L University	1000
	DI.A.DIIIIVASA KAO	Professor	K L University	Sto
16.	Mr. M.Vishnuvardhan	Associate Professor	K L University	MILIAN
17,	Sri K.Rajasekhar	Associate Professor	K L University	Ware
18.	Dr. V Ramakrishna	Associate Professor	K L University	V. Ramo
19,	Dr.S.Satyanarayana	Associate Professor	K.L. Universit	
20,	Sri K.V.D Kiran	Assistant Professor	K L Universit	V Don
21,	Sri S.Venkata Krishna	Assistant Professor	K L Universit	y Nowath.



Date:10-04-2012

Department Academic Committee Meeting

The following Agenda Items are discussed and the resolutions passed are marked against them.

Serial Number	Agenda ltem	Resolution	
1.	Confirmation Academic Structures for 2009, 2010 and 2011.	Confirmed	
B. Tech(C	SE) Program		
2.	To discuss feedback obtained from various stack holder	Confirmed	
3	To discuss on the Internal Marks Result Analysis.	Confirmed	
4.	To discuss on the recommendations suggested by Course coordinators	Confirmed	
5.	To discuss commencing Semester Program Structure for B. Tech(CSE) 2009-2013.	Confirmed	
6.	To discuss Program Structure for B. Tech (CSE) 2009-2013	Confirmed	
7.	Proposal of Program Structure for B. Tech (CSE) 2009-2013	Confirmed	
8.	To discuss the Syllabus for 2 nd ,3 rd and 7 th semesters To discuss the Syllabus for Elective courses.	Confirmed	
9.	To discuss and revise the list of text books prescribed for 'Problem Solving with Programming"		
10.	To discuss and revise the number of Lab Experiments for all the lab courses in the department.	Confirmed	
11.	Proposed to discuss and approve the mini project guidelines.	Confirmed	
12.	To discuss new research group for High Performance Computing in the department.	Confirmed	

All programs for 2012-13 has been framed to be in relevance to APIIC, Human Resource Development Policy, Govt. of India, National Skill Development Corporation, Govt. of India, Confederation of Indian Industries, ABET, NBA norms, O*NET and AICTE statutory norms.

Thus, framed curriculum has been developed through framing of Program Educational Objectives (PEO's) which are mapped to the university Vision and Mission, which are there by disseminated into Student Outcomes (SO's) which thereby have been developed into relevant Course Outcomes (CO's).

The resolutions are forwarded to BOS committee, for the approval.

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Date:14-08-2012

Department Academic Committee Meeting

The following Agenda Items are discussed and the resolutions passed are marked against them.

Serial Number	Agenda Item	Resolution
1.	To discuss feedback obtained from various stake holders	Confirmed and to discuss in BOS.
2.	To discuss and revise the syllabus of B.Tech(CSE) for 2012-2013.	Confirmed and to discuss in BOS.
3.	To discuss about new course Multimedia & Animation course at the level of Certificate, Diploma and Degree.	Confirmed and to discuss in BOS.
4.	To discuss about introduction of Advance Electives.	Confirmed and to discuss in BOS
5.	To discuss and anlyse the representations from various accdemic stake holders (Students, Parents, Alumni, Academic peers and industry)	Confirmed and to discuss in BOS

All programs for 2012-13 has been framed to be in relevance to APIIC, Human Resource Development Policy, Govt. of India, National Skill Development Corporation, Govt. of India, Confederation of Indian Industries, ABET, NBA norms, O*NET and AICTE statutory norms.

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The resolutions are forwarded to BOS committee, for the approval.

Computer Science and Enginnering
IC L LINEYERSITY
VADORGWARAM-522 502, Guntur District



Date: 2-01-2013

Department Academic Committee Meeting

The following Agenda Items are discussed and the resolutions passed are marked against them.

Serial Number	Agenda Item	Resolution	
1.	To discuss feedback obtained from various stack holders	Confirmed	
2.	To discuss on the External Result Analysis.	Confirmed	
3.	To discuss on the recommendations suggested by Course coordinators	Confirmed	
4.	In accordance with the representations received from eminent academic peers, it is here by proposed to look into the feasibility of introducing new PG course like M.Tech (By Research), M.Tech (Software Engineering), and M.Tech (Knowledge Engineering).	Confirmed	
5.	Proposed to discuss and establish research laboratories.	Confirmed	
6.	Proposed to Approve Ph.D course work, formation of doctoral committee, allotment of supervisor to monitor the research work.	Confirmed	

All programs for 2012-13 has been framed to be in relevance to APIIC, Human Resource Development Policy, Govt. of India, National Skill Development Corporation, Govt. of India, Confederation of Indian Industries, ABET, NBA norms, O*NET and AICTE statutory norms.

Thus, framed curriculum has been developed through framing of Program Educational Objectives (PEO's) which are mapped to the university Vision and Mission, which are there by disseminated into Student Outcomes (SO's) which thereby have been developed into relevant Course Outcomes (CO's).

The resolutions are forwarded to BOS committee, for the approval.

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CONSOLIDATED REPORT ON FEEDBACK GIVEN BY ACADEMIC PEERS

2012-13

Sno	Date	Feedback	Resource person name
1	10 july 2012	Analytics have lot of scope in future. So I suggest to introduce courses like Business Intelligence, Bigdata Analytics and green computing as electives.	P.S.Avadhani, Prof. & Vice principal, AU.
2	24 Dec 2012	Introduce a new program on knowledge Engineering for M.Tech. Students. Recommended by MHRD to include information security course. Introduce Secure Coding course to M.Tech. Students.	A.S.N.Chakravarthy Professor, Dept. of CSE, JNTUK.
3	24 Dec 2012	Po's and PEO's are introduce in Y13 Batch according to Washington Accord or ABET. LTC/Active learning were introduced as per Outcome based education	Dr.Satyaprasad Professor of CSE, Acharya Nagarjuna University.
4	24 Apr 2013	Rename the course mathematical methods to Mathematical methods for computation in order to standardize the title.	D. Rajyalaxmi Professor of CSE & Vice principal, University college of Engg. JNTUK.
5	24 Apr 2013	Engineering Mathematics and Advanced Engineering Mathematics should be renamed as Linear algebra and Multivariate Calculus, Differential Equations Respectively, as the course name should be specific.	P.S.Avadhani, Prof. & Vice principal, AU.
6	24 Apr 2013	Exclude three Mini projects from Y12 Batch and included Capstone Design Project to every core course(15 courses) as part of Project based lab in order to enhance practical knowledge in core courses.	Dr.Satyaprasad Professor of CSE, Acharya Nagarjuna University.
7	24 Apr 2013	Increase open electives from two to three to gain more fundamental Knowledge in other department (or) general areas.	Dr.J.Anand Chandulal Professor, Dept of CSE.

8	24 Apr 2013	Suggest to introduce Honors course. Introduce Data Networks and Applied Cryptography to	Dr.P.Radhika Prof.&Principal, Dept of
		M.Tech. Students.	CSE Vignan Nirula Institute of Technology
			&Science for women,Guntur.
6	24 A pr 2013	Introduce Thermodynamics and Network Theory in Engineering Sciences (AICTE model Curriculum	D.Rajyalaxmi Professor of CSE & Vice principal,
		Recommendation). Introduce a new course network security to M.Tech. Students.	University college of Engg. JNTUK.
10	24 Mar 2013	As per ACM Computer Engineering model curriculum 2004, recommended to include Signal Processing in Engineering Sciences.	Dr.Vivek S Deshpande Professor, Dept of IT, MIT Pune.
11	24 Mar 2013	Cryptography and Network Security should be renamed d as Information Assurance security according to ACM knowledge area.	Dr.G.RamaKoteshwararao Profesor Dept of IT, V.R.Sidhartha Colg.of Engg, Kanuru, VJD.
12	24 M ay 2013	Introduce new course Simulation and Modeling as per the ACM Curriculum guidelines.	A.S.N.Chakravarthy Professor, Dept. of CSE, INTUK.
13	24 Mar2013	Neural Networks and fuzzy logic should be renamed as Soft computing and incorporated Pattern Recognition concepts. Pattern Recognition Principles are covered in machine learning(reduce redundancy). So, PR should be removed and Introduced new course as Multi agent systems	P.S.Avadhani, Prof. & Vice principal, AU.
14	3 June 2013	IIIT professors feedback taken on proposed 2013 curriculum.	Proof enclosed
15	3 june 2013	Suggest introduce a new course to PG students that is wireless network security.	Dr.Durgesh Kumar Mishra Professor and Head (CSE) Director, Microsoft Innovation Center (Lab) at
			Sri Aurobindo Institute of Technology, Indore, MP, India.

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Department of Computer Science and Engineering

Alumni Feedback on Curriculum

Academic Year (2012-13) Sem 1

- 1. In view of good opportunities in Animation and multimedia areas, new courses can be added on such domain.
- 2. New course on High Performance computing and super computers to be introduced due to its demanding job opportunities in foreign countries.

HOD-CSE

PROFESSOR Computer Science and Enginnering K L UNIVERSITY VADDESWARAM-522 502, Guntur District



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https://doi.org/10.1006/10.

Department of Computer Science and Engineering

Alumni Feedback on Curriculum

Academic Year (2012-13) Sem 2

- 1. New course on Research program can be included in M.Tech program?
- 2. To get the syllabus accredited by ABET in order to get easy admission for MS program in US.
- 3. To remove three Mini projects from Y12 Batch and included Capstone Design Project to every core course(15 courses) as part of Project based lab in order to enhance practical knowledge in core courses.
- 4. Inter discipline courses can be included to get knowledge about other streams.
- 5. Industry based applications to be taught to meet the basic technical principles.
- 6. A course can be introduced covering Wireless Networks and Mobility concepts.

PROFESSOR

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Department of Computer Science and Engineering

Alumni Feedback on Curriculum

Academic Year (2011-12) Sem 1

- 1. A course for managing and controlling the process of business operations can be added in the curriculum.
- 2. Interdisciplinary course is required to know about the domain of other streams.

HOD-CSE

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Computer Science and Enginnering K L UNIVERSITY VASDESWARAM-522 502. Guntur District



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Department of Computer Science and Engineering

Alumni Feedback on Curriculum

Academic Year (2011-12) Sem 2

1. A course related to High performance computing is required since it is the emerging technology.

PROFESSOR

Computer Science and Enginnering KLUNIVERSITY

VADDESWARAM-522 502, Guntur District

Department of Computer Science and Engineering

Industry personnel feedback on the curriculum

SUMMARY REPORT - A.Y. 2012-13

S No	Date	Feedback	Industry person	Industry
1	03-04-2012	Give more emphasis for Multicore	Mr. Muni Reddy	IBM
1	05-04-2012	technologies, he also stated to start	·	
	'	courses in High performance computing	·	
		Courses in ringii periorimanos estanjamos		
	05-07-2012	There are many opportunities in	Mr. H. Anil	Capgemini
2	05-07-2012	Animation technologies like Maya and	,	:
		suggested to start an elective stream in		
		that area		:
		a lade introduce Fundamentals of	Praveen Dyta	IBM HYD
3	8-09-2012 [,]	Recommended to introduce Fundamentals of IT course as the students will be familiar with	i raveen by to	
			·	
;	0.00.2013	basics of IT Explained the need of network programming	Manmohan	IBM
4	8-09-2012	as it is the latest trends and asked to	Brahma	Bangalore
	;	introduce as a course		_
	8-09-2012	To meet the industrial needs and for better	Prasad Mudigoneta	IBM HYD
5	8-09-2012	jobs in networking domain asked to introduce		
	•	a course for analyzing the performance of		
		computer components		
6	11-09-2012	Recommended to introduce the Language	Lanke Janaki	TCS
U	12,05 2022	and Reasoning skills course to improve		
		student's ability to communicate		
7	20-12-2012	In Bigdata there are many oppurtunites	Mr. G. Siva	Wipro Ltd
		and asked to start a M.Tech specialization	Krishna	
		in that.		
		, , , , , , , , , , , , , , , , , , , ,		
8	22-12-2012	Strongly recommended to follow	Mr. B.	Mobis India
8	22-12-2012	Washington Accord/ABET rules so that	Ramakrishna	+
-		the students degree has global		
		acceptance		
		acceptance		
<u> </u>	40.00.0000	The years of lava in the IT industry he	Mr. P. Praveen	Wipró
9	13-02-2013	The usage of Java in the IT industry he		
		recommended to change the language of		
		OOPs course from C++ to java		
			Mr. Manish	Amazon Indi
10	13-02-2013	Explained the vital usage of Data		Alliason man
		structures in product based companies	Kumar	
		like amazon, flipkart and suggested to		
		add few topics in graph theory in DS/ADS		
1				

11	20-02-2013	Informed to make Artificial Intelligence course as a core course rather than open elective	Mr. P Rama Prasad	ComTech
12	12-04-2013	Give more emphasis for Data warehousing technologies he also informed about the tool from IBM called Cognos	Mr. Munireddy	IBM
13	22-04-2013	Suggestions in CN stream 1. To have two separate groups instead of one, CN and Parallel and distributed compuing 2. To give high importance to multicore technologies	Mr. G. Gopi	Cognizant Technology Services
14	23-04-2013	Pattern recognization concepts are already covered in Machine learning, told to introduce a new course with title 'Multi agent Systems'	Mr. R Ranjith kumar	FSS Ltd

HOD-CSE



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CONSOLIDATED REPORT ON FEEDBACK GIVEN BY **PARENTS**

2012-13

Sno	Date	Feedback	Parent
1	06.03.2012	In C Programming course number of experiments is more my ward need to attend tuition. so kindly reduce	Mr.M.Venkata Subba reddy
2	03.07.2012	the load in C programming course. In multimedia so many jobs are there is there any course you are offering in multimedia	Mr,Md.Yosuf
3	06.03.2012	My ward is difficult to follow Forouzan book for C Programming requesting to use Yaswanth Kanithkar.	Mrs.Y.Ratna Kumari
4	12.09.2012	My ward is feeling difficult of data structures to get pass marks. Requesting to reduce the burden of course	Mrs.V.Suneetha
5	12.09.2012	Please introduce java course instead of oops through	Mrs.SV Padmavathi
6	12.09.2012	Library is Good	Dr.P.Ravi Kumar
7	12.09.2012	Please see that the student get enough support from faculty when they are practicing in the class also	Dr.M.Jhony
	12.09.2012	Course material is good	Mr.N.Gopala Krishna
8	12.09.2012	Infrastructure is good in department	Mr.Ch.Srinivas
9 10	12.09.2012	For Granting attendance when participated in activities and programmes conducted by the university with out	Mr.P.Murali Mohan Krishna Rao
		fail. Kindly send the SMS for test marks also	



Date:10-04-2012

Department Academic Committee Meeting

The following Agenda Items are discussed and the resolutions passed are marked against them.

Serial	Agenda Item	Resolution
Number 1.	Confirmation Academic Structures for 2009, 2010 and 2011.	Confirmed
B. Tech(C	SE) Program	
2.	To discuss feedback obtained from various stack holder	Confirmed
3.	To discuss on the Internal Marks Result Analysis.	Confirmed
4.	To discuss on the recommendations suggested by Course coordinators	Confirmed
5.	To discuss commencing Semester Program Structure for B. Tech(CSE) 2009-2013.	Confirm
6.	To discuss Program Structure for B. Tech (CSE) 2009-2013	Confirm
7.	Proposal of Program Structure for B. Tech (CSE) 2009-2013	. Confirm
8.	To discuss the Syllabus for 2 nd ,3 rd and 7 th semesters To discuss the Syllabus for Elective courses.	Confirmed
9.	To discuss and revise the list of text books prescribed for 'Problem Solving with Programming'	
10.	To discuss and revise the number of Lab Experiments for all the lab courses in the department.	Confirmed
11.	Proposed to discuss and approve the mini project guidelines.	Confirmed
12.	To discuss new research group for High Performance Computing in the department.	Confirmed

All programs for 2012-13 has been framed to be in relevance to APIIC, Human Resource Development Policy, Govt. of India, National Skill Development Corporation, Govt. of India, Confederation of Indian Industries, ABET, NBA norms, O*NET and AICTE statutory norms.

Thus, framed curriculum has been developed through framing of Program Educational Objectives (PEO's) which are mapped to the university Vision and Mission, which are there by disseminated into Student Outcomes (SO's) which thereby have been developed into relevant Course Outcomes (CO's).

The resolutions are forwarded to BOS committee, for the approval.

Camputer Science and Enginnering R L UNIVERSITY
VADDESWARAM-522 502, Guntur District



Date:14-08-2012

Department Academic Committee Meeting

The following Agenda Items are discussed and the resolutions passed are marked against them.

Serial Number	Agenda Item	Resolution
1.	To discuss feedback obtained from various stake holders	Confirmed and to discuss in BOS.
2.	To discuss and revise the syllabus of B.Tech(CSE) for 2012-2013.	Confirmed and to discuss in BOS.
3.	To discuss about new course Multimedia & Animation course at the level of Certificate, Diploma and Degree.	Confirmed and to discuss in BOS.
4.	To discuss about introduction of Advance Electives.	Confirmed and to discuss in BOS
5.	To discuss and anlyse the representations from various accdemic stake holders (Students, Parents, Alumni, Academic peers and industry)	Confirmed and to discuss in BOS

All programs for 2012-13 has been framed to be in relevance to APIIC, Human Resource Development Policy, Govt. of India, National Skill Development Corporation, Govt. of India, Confederation of Indian Industries, ABET, NBA norms, O*NET and AICTE statutory norms.

Thus framed curriculum has been developed through framing of Program Educational Objectives (PEO's) which are mapped to the university Vision and Mission, which are there by disseminated into Student Outcomes (SO's) which thereby have been developed into relevant Course Outcomes (CO's).

The resolutions are forwarded to BOS committee, for the approval.

FROFESSOR

Computer Science and Englinering

ICL UNIVERSITY

VADORSWARAM-522 502, Guntur District



Date: 2-01-2013

Department Academic Committee Meeting

The following Agenda Items are discussed and the resolutions passed are marked against them.

scuss feedback obtained from various stack holders iscuss on the External Result Analysis.	Confirmed Confirmed
scuss on the External Result Analysis.	Confirmed
iscuss on the recommendations suggested by Course coordinators	Confirmed
cordance with the representations received from eminent academic	Confirmed
s, it is here by proposed to look into the feasibility of introducing PG course like M.Tech (By Research), M.Tech (Software	
osed to discuss and establish research laboratories.	Confirmed
osed to Approve Ph.D course work, formation of doctoral	Confirmed
	cordance with the representations received from eminent academic s, it is here by proposed to look into the feasibility of introducing PG course like M.Tech (By Research), M.Tech (Software neering), and M.Tech (Knowledge Engineering). osed to discuss and establish research laboratories.

All programs for 2012-13 has been framed to be in relevance to APHC, Human Resource Development Policy, Govt. of India, National Skill Development Corporation, Govt. of India, Confederation of Indian Industries, ABET, NBA norms, O*NET and AICTE statutory norms.

Thus, framed curriculum has been developed through framing of Program Educational Objectives (PEO's) which are mapped to the university Vision and Mission, which are there by disseminated into Student Outcomes (SO's) which thereby have been developed into relevant Course Outcomes (CO's).

The resolutions are forwarded to BOS committee, for the approval.

PROBLESSOR

Observed Science and Engineering

K. L. CHARVERSST Y

VANDERWARAM-522 502. Guntur District



(Koneru Lakshmaiah Education Foundation)

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💆 Green Fields, Vaddeswaram, (via) K.C. Works P.O. - 522 502, Guntur District, A.P. Phones: 08645-246948, 246615 'FAX: 08645-247249, 0866-2577902 Constituent College KLCE Accredited by NAAC with CGPA 3,76/4.00 Approved by A.I.C.T.E ± Accredited by N.B.A.± ISO 9001-2000 Certified

CONSOLIDATED REPORT ON FEEDBACK GIVEN BY ACADEMIC PEERS

2012-13

Sno	Date	Feedback	Resource person name
1	10 july 2012	Analytics have lot of scope in future. So I suggest to introduce courses like Business Intelligence, Bigdata Analytics and green computing as electives.	P.S.Avadhani, Prof. & Vice principal, AU.
2	24 Dec 2012	Introduce a new program on knowledge Engineering for M.Tech. Students. Recommended by MHRD to include information security course. Introduce Secure Coding course to M.Tech. Students.	A.S.N.Chakravarthy Professor, Dept. of CSE, JNTUK.
3	24 Dec 2012	Po's and PEO's are introduce in Y13 Batch according to Washington Accord or ABET. LTC/Active learning were introduced as per Outcome based education	Dr.Satyaprasad Professor of CSE, Acharya Nagarjuna University.
4	24 Apr 2013	Rename the course mathematical methods to Mathematical methods for computation in order to standardize the title.	D.Rajyalaxmi Professor of CSE & Vice principal, University college of Engg. JNTUK.
5	24 Apr 2013	Engineering Mathematics and Advanced Engineering Mathematics should be renamed as Linear algebra and Multivariate Calculus, Differential Equations Respectively, as the course name should be specific.	P.S.Avadhani, Prof. & Vice principal, AU.
6	24 Apr 2013	Exclude three Mini projects from Y12 Batch and included Capstone Design Project to every core course(15 courses) as part of Project based lab in order to enhance practical knowledge in core courses.	Dr.Satyaprasad Professor of CSE, Acharya Nagarjuna University
7	24 Apr 2013	Increase open electives from two to three to gain more fundamental Knowledge in other department (or) general areas.	Dr.J.Anand Chandulal Professor, Dept of CSE.

		TY-	Dr.P.Radhika
8	24 Apr 2013	Suggest to introduce Honors course. Introduce Data Networks and Applied Cryptography to	Prof.&Principal, Dept of
	ĺ	M.Tech. Students.	CSE Vignan Nirula
			Institute of Technology
			&Science for
			women,Guntur.
6	24 Apr 2013	Introduce Thermodynamics and Network Theory in	D.Rajyalaxmi Professor
	_ · · · ·	Engineering Sciences (AICTE model Curriculum	of CSE & Vice principal,
		Recommendation).	University college of
	Ì	Introduce a new course network security to M. Tech.	Engg. JNTUK.
		Students.	
10	24 Mar 2013	As per ACM Computer Engineering model curriculum	Dr.Vivek S Deshpande
		2004, recommended to include Signal Processing in	Professor, Dept of IT, MIT
Ì		Engineering Sciences.	Pune.
11	24 Mar 2013	Cryptography and Network Security should be renamed	Dr.G.RamaKoteshwararao
1 **	2-1 1114 2000	d as Information Assurance security according to ACM	Profesor Dept of IT,
		knowledge area.	V.R.Sidhartha Colg.of
			Engg, Kanuru, VJD.
13	24 May 2013	Introduce new course Simulation and Modeling as per	A.S.N.Chakravarthy
12	24 Ividy 2013	the ACM Curriculum guidelines.	Professor, Dept. of CSE,
	-	mo Acivi Culticulum garacimas	INTUK.
	2.11.0010	Neural Networks and fuzzy logic should be renamed as	P.S.Avadhani, Prof. & Vice
13	24 Mar2013	Soft computing and incorporated Pattern Recognition	principal, AU.
		concepts. Pattern Recognition Principles are covered in	principal, Ao.
		machine learning(reduce redundancy). So, PR should be	
-		removed and Introduced new course as Multi agent	
		·	•
	2.1 2012	systems IIIT professors feedback taken on proposed 2013	Proof enclosed
14	3 June 2013		
		curriculum.	Dr.Durgesh Kumar Mishra
15	3 june 2013	Suggest introduce a new course to PG students that is	Professor and Head (CSE)
		wireless network security.	Director, Microsoft
			Innovation Center (Lab) at
			Sri Aurobindo Institute of
			Technology, Indore, MP,
			India.

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Department of Computer Science and Engineering

Alumni Feedback on Curriculum

Academic Year (2012-13) Sem 1

- 1. In view of good opportunities in Animation and multimedia areas, new courses can be added on such domain.
- 2. New course on High Performance computing and super computers to be introduced due to its demanding job opportunities in foreign countries.

HØD-CSE

PROFESSOR Computer Science and Engineering K L UNIVERSITY VADDESWARAM-522 502, Guntur District



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Department of Computer Science and Engineering

Alumni Feedback on Curriculum

Academic Year (2012-13) Sem 2

1. New course on Research program can be included in M. Tech program.

2. To get the syllabus accredited by ABET in order to get easy admission for MS program in US.

3. To remove three Mini projects from Y12 Batch and included Capstone Design Project to every core course(15 courses) as part of Project based lab in order to enhance practical knowledge in core courses.

4. Inter discipline courses can be included to get knowledge about other streams:

5. Industry based applications to be taught to meet the basic technical principles.

6. A course can be introduced covering Wireless Networks and Mobility concepts.

PROFESSOR

Computer Science and Engineering K L UNIVERSITY

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Department of Computer Science and Engineering

Alumni Feedback on Curriculum

Academic Year (2011-12) Sem 1

1. A course for managing and controlling the process of business operations can be added in the curriculum.

2. Interdisciplinary course is required to know about the domain of other streams.

HOD-CSE

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Computer Science and Enginnering K L UNIVERSITY VADDESWARAM-522 502, Guntur District



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Department of Computer Science and Engineering

Alumni Feedback on Curriculum

Academic Year (2011-12) Sem 2

1. A course related to High performance computing is required since it is the emerging technology.

PROFESSOR Computer Science and Enginnering KLUNIVERSITY VADDESWARAM-522 502, Guntur District

Department of Computer Science and Engineering

Industry personnel feedback on the curriculum

SUMMARY REPORT - A.Y. 2012-13

S No	Date	Feedback	industry person	Industry
1	03-04-2012	Give more emphasis for Multicore	Mr. Muni Reddy	IBM .
L	03-04-2012	technologies, he also stated to start		
٠.	,	courses in High performance computing	,	• •
	·	Courses in tright performance company		1
	05-07-2012	There are many opportunities in	Mr. H. Anil	Capgemini
2	05-07-2012	Animation technologies like Maya and	٠	
		suggested to start an elective stream in		
		ļ. — -		
		that area		:
	2 20 2013	Recommended to introduce Fundamentals of	Praveen Dyta	IBM HYD
3	8-09-2012-	IT course as the students will be familiar with		
		basics of IT		
· · · · ·	8-09-2012	Explained the need of network programming	Manmohan	IBM
4	8-03-5015	as it is the latest trends and asked to	Brahma	Bangalore
		introduce as a course		
5	8-09-2012	To meet the industrial needs and for better	Prasad Mudigoneta	IBM HYD
J	0-05-2012	jobs in networking domain asked to introduce		
		a course for analyzing the performance of		
		computer components		
6	11-09-2012	Recommended to introduce the Language	Lanke Janaki	TCS
•		and Reasoning skills course to improve		-
		student's ability to communicate	<u> </u>	
7	20-12-2012	In Bigdata there are many oppurtunites	Mr. G. Siva	Wipro Ltd
•		and asked to start a M.Tech specialization	Krishna	
		in that.		
8	22-12-2012	Strongly recommended to follow	Mr. B.	Mobis India
٥.	22-12 2012	Washington Accord/ABET rules so that	Ramakrishna	·
	·	the students degree has global	•	
		acceptance		
		acceptance		
	42.02.2012	The usage of Java in the IT industry he	Mr. P. Praveen	Wipro
9	13-02-2013	recommended to change the language of		
		OOPs course from C++ to java		
		OUPS COURSE HOLL CTT to Java		
		This data with usage of Data	Mr. Manish	Amazon Indi
10	13-02-2013	Explained the vital usage of Data	Kumar	
		structures in product based companies	Kuma	
		like amazon, flipkart and suggested to		
		add few topics in graph theory in DS/ADS		
1				

11	20-02-2013	Informed to make Artificial Intelligence course as a core course rather than open elective	Mr. P Rama Prasad	ComTech
12	12-04-2013	Give more emphasis for Data warehousing technologies he also informed about the tool from IBM called Cognos	Mr. Munireddy	IBM
13	22-04-2013	Suggestions in CN stream 1. To have two separate groups instead of one, CN and Parallel and distributed compuing 2. To give high importance to multicore technologies	Mr. G. Gopi	Cognizant Technology Services
14	23-04-2013	Pattern recognization concepts are already covered in Machine learning, told to introduce a new course with title 'Multi agent Systems'	Mr. R Ranjith kumar	FSS Ltd

HOD-CSE



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CONSOLIDATED REPORT ON FEEDBACK GIVEN BY **PARENTS**

2012-13

	Data	Feedback	Parent
Sno 1	Date 06.03.2012	In C Programming course number of experiments is more my ward need to attend tuition. so kindly reduce	Mr.M.Venkata Subba reddy
2	03.07.2012	the load in C programming course. In multimedia so many jobs are there is there any course you are offering in multimedia	Mr,Md.Yosuf
3	06.03.2012	My ward is difficult to follow Forouzan book for C Programming requesting to use Yaswanth Kanithkar.	Mrs.Y.Ratna Kumari
4	12.09.2012	My ward is feeling difficult of data structures to get pass marks. Requesting to reduce the burden of course	Mrs.V.Suneetha
5	12.09.2012	Please introduce java course instead of oops through C++	Mrs.SV Padmavathi
6 7	12.09.2012 · 12.09.2012	Library is Good Please see that the student get enough support from	Dr.P.Ravi Kumar Dr.M.Jhony
8	12.09.2012	faculty when they are practicing in the class also Course material is good	Mr.N.Gopala Krishna Mr.Ch.Srinivas
9 _	12.09.2012	Infrastructure is good in department For Granting attendance when participated in activities	Mr.P.Murali Mohan
10	12.09.2012	and programmes conducted by the university with out fail.	Krishna Rao
		Kindly send the SMS for test marks also	