

Excelsior Education Society's
K.C. College of Engineering and Management Studies and Res
 (Affiliated to the University of Mumbai)
 Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Information Technology

Year 2021-22(Feedback)

Sr.No.	Feedback	Suggestions	Plan of Action	Action Taken
1	Students Syllabus Review	Cyber security courses to be provided (Basic and Advanced Course)	Courses will be planned in the month of July and August .Palo –Alto training is already introduced through EDU skill training program	Cyber Security courses are provided using online platforms like Infosys springboard, edx etc. The students are encourage to take up minor courses on cyber security introduced by university of Mumbai.
		Mini Projects in Final Year to be reduced	To reduced overhead on the student ,Mini Projects will be merged .	As syllabus is revised in 2022-23 mini projects are minimized as per the requirement of the subject.
		Bridge courses to be planned for relevant subject	Bridge courses for Advance Data Structure , Data Management Technology, Web related subjects will be planned .	Bridge courses for mathematics – III is conducted and Pre-requisite of advanced data structured is covered during class room teaching.
		Study material to be given for SE and TE	It will be taken care	Study material is provided.
2	Student feedback on facility	Cleaning of Washroom is required frequently	Will be communicated to Principal in meeting	Frequent cleaning of washroom is done
3	Syllabus Review faculty	Mini Project to be reduced for semester VII subjects	Mini Project will be merged for subjects	As syllabus is revised mini projects are minimized

Excelsior Education Society's
K.C. College of Engineering and Management Studies and Research.

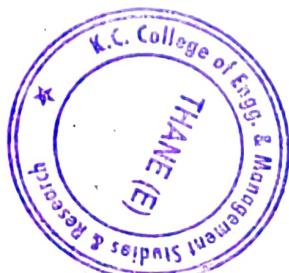
(Affiliated to the University of Mumbai)

Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Information Technology

4	Faculty Feedback on Facility	AC requirement in Lab 204	Will be communicated to Higher Authority	Communicated to Higher Authority
5	Parent Feedback	Extra Certification required	Certification will be planned	Certifications are to be given to students
		Training, Placement Schedule should be communicated via whatsapp group or gmail.	Group is formed and communication is done on frequent basis	Issue is resolved
6	Mentor Feedback	Guidance/ Sessions required to plan the study and paper writing skills in examination	Will be discussed in Mentor meeting and orientation session will be planned on Paper writing skills in examinations for SE and TE students	Guidance is provided during Mentor Meeting and Sessions are planned for Paper writing
7	Employer Feedback	Training on Modern Technology to be planned	Training will be planned phase wise.	Trainings are planned by TPO and Departments
		Business Ethics to be incorporated in teaching learning	It will be taken care.	Principle of Communication I & II and Entrepreneurship & E-Business subjects are covering Business Ethics
		Every students should have atleast one I.T. skill	Area of Interest from student will be collected and sessions, certificate examinations will be planned to make them skillful.	Skill Development is emphasized via Internship, Trainings, Self learning course etc.
8	Program Exit Survey	Skill based learning to be emphasized	Activities will be planned to emphasize skill based learning	Issue is taken Care

Amal
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Department of Information Technology

Year 2020-21(Feedback)

Sr.No.	Feedback	Suggestions	Plan of Action	Action Taken
1	Students Syllabus Review	Industry Oriented courses to be planned for Technical Subjects	Will plan for upcoming academic year	Courses are provided through coursera , edx, Infosys springboard etc.
		Aptitude and Soft skill Training is to be provided	Planned in the vacation for SE, TE and BE students	Aptitude training is planned for TE and BE students in summer and winter vacation
		Various Activity Clubs to be formed to provide Technical Exposure to interested students	Will be taken care in Current academic year	
2	Student feedback on facility	Overall cleaning and Hygiene is required to be improved	Forwarded to house keeping Authorities	Issues is taken care
3	Syllabus Review faculty	More emphasis should be given on bridging the gap between curriculum and industry standards for core subjects	Help of alumni to be taken to arrange workshops / seminars /value added Courses	Industry experts are invited for Guest lecture , Seminar and Workshop
4	Faculty feedback on facility	Cleanliness in Toilet is required	Communicated to store and Housekeeping Incharge	Issue is resolved
5	Parent Feedback	Industry Institute Interactions is	Steps will be taken to improvise via	Industry Institute interaction cell has taken

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Department of Information Technology

Year 2022-23(Feedback)

Sr.No.	Feedback	Suggestions	Plan of Action	Action Taken
1	Students Syllabus Review	More examples to be covered in the classroom teaching for numerical subjects.	Extra Lectures to be scheduled for numerical subjects like Mathematics, Automata Theory and Advanced Data Structures	One Lecture is added in SE-IT(AT), TE-IT (ADSA) in time table for numerical coverage and problem solving is done in mathematics tutorial
		Certification programs and add-on courses to be introduced for languages	Certification Course will be emphasized for languages like Java, Python etc.	Certificate courses are introduced as a part of assignments for additional activities
		Workshop, Guest Lectures and Industry visit should be scheduled for cutting edge technologies.	More emphasis will be given on Industry Visit and conduction of Guest Lectures , Workshops , Seminars by Industry Expert on Cutting edge Technology	Industry Visit is planned in AQM Technology and Activities are arranged by Industry Expert
2	Student feedback on facility	Overall Cleaning of washroom has to be improved	Points will be discussed in the principal's meeting and action will be suggested	Points are discussed in the principal's meeting
3	Syllabus Review faculty	Workshop for Block Chain to be planned to understand practical approach of subject	Workshop will be planned in upcoming semester	Workshop will be planned in upcoming semester
		Cloud computing subject should be taught in 5 th semester to understand concepts of Devops and Advance Devops	Cloud computing basics should be taught via Bridge Course or internship	AWS Cloud Foundation certification is emphasized

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Department of Information Technology

4	Faculty feedback on facility	Internet speed to be tested	Will be communicated to system administrator	Issue is resolved
5	Parent Feedback	SE Students have fear to interact with faculty member.	It will be taken care by frequent interaction with mentor	Issue is taken care
		Laboratory facilities are average.	Facilities will be upgraded	Upgradation of Laboratory is done
6	Mentor Feedback	Orientation for end semester examination is required	Orientation session will be planned for SE and TE students	Orientation session is conducted
7	Employer Feedback	Training on Modern Technology to be planned	Training will be planned phase wise.	Training will be planned phase wise.
		Business Ethics to be incorporated in teaching learning	It will be taken care.	It will be taken care.
		Every students should have at least one I.T. skill	Area of Interest from student will be collected and sessions, certificate examinations will be planned to make them skillful.	Area of Interest from student will be collected and sessions, certificate examinations will be planned to make them skillful.
8	Program Exit Survey	Skill based learning to be emphasized	Activities will be planned to emphasize skill based learning	Issue is taken Care

Amarja
Mrs. Amarja Adgaonkar
H.o.D.(I.T.Dept.)





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Department of Information Technology

**A.Y. (2022-23)
 Action Taken Report**

Feedback on : Student Feedback on Facility

Date : 5/5/2023

No. of Participants : 145

Sr.No.	Suggestions	Plan of Action
1	Drinking water facility should be available on every floor	Points will be discussed in the principal's meeting and action will be suggested
2	Overall Cleaning of washroom has to be improved	

H.O.D. (I.T.DEPT.)

Mrs. Amarja Adgaonkar





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**A.Y. (2022-23)
 Action Taken Report**

Feedback on : Mentor Feedback

Date : 8/11/2022

No. of Participants : **118**

Sr.No.	Suggestions	Plan of Action
1	Orientation for end semester examination is required	Orientation session will be planned for SE and TE students

H.O.D. (I.T.DEPT.)

Mrs. Amarja Adgaonkar

Dr. Vilas N. Nitnaware
 Principal
 K.C. College of Engineering &
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Department of Information Technology

A.Y. (2022-23) Action Taken Report

Feedback on : Employer's Feedback

Date : 27/7/2021

No. of Participants : 20

Sr.No.	Suggestions	Plan of Action
1	Training on Modern Technology to be planned	Training will be planned phase wise.
2	Business Ethics to be incorporated in teaching learning.	It will be taken care.
3	Every student should have at least one I.T. skill	Area of Interest from student will be collected and sessions, certificate examinations will be planned to make them skillful.

H.O.D. (I.T.DEPT.)

Mrs. Amarja Adgaonkar



Dr. Vilas N. Nitnaware
Principal
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Department of Information Technology

**A.Y. (2022-23)
Action Taken Report**

Feedback on: Alumni
Date: 6/5/2023

No. of Participants: 4

Sr.No.	Suggestions	Plan of Action
1	Technical Sessions and seminars from Technical Expert	Will be taken care of in future.
2	Practical Mentoring about current trends and technology should be provided.	Will be taken care in future

H.O.D. (I.T.DEPT.)

Mrs. Amarja Adgaonkar



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Department of Information Technology

**A.Y. (2022-23)
 Action Taken Report**

Feedback on : Parents Feedback

Date : 4/4/2023

No. of Participants : 82

Sr.No.	Suggestions	Plan of Action
1	Extra Certification required	Certification will be planned
2	Training , Placement Schedule should be communicated via whatsapp group or gmail.	Group is formed and communication is done on frequent basis

H.O.D. (I.T.DEPT.)

Mrs. Amarja Adgaonkar



Dr. Vilas N. Nitnaware
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Department of Humanities and Applied Sciences

Academic year: 2022-23(Sem I)

Sr No	Name of the Feedback	Suggestions	Plan of Action	Action Taken
1	Student Feedback on Syllabus Review	NIL	Feedback will be conveyed to Concerned authorities	Feedback conveyed.


HOD Signature




Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
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K.C. College of Engineering & Management Studies & Research

MithBunder Road, Kopri, Thane (E)

Department of Information Technology

Minutes of Meeting

21st Dec. 2022

Agenda:

1. Review of previous meeting.
2. NBA progress review
3. Progress of Honors and Minors courses for IT students.
4. Planning of Academic activities and content beyond syllabus seminars.
5. Attainment of CO, PO and PSO's along with discussion of subject wise target.
6. Previous year's result analysis.
7. Improvisation in Research and Development.
8. Other suggestions if any..

Attendees & Signature:

Sr. No.	Name	Designation	Signature
1	Dr. Vilas Nitnaware	Principal	
2	Dr. Arundhati Chakrabarti	IQAC Coordinator	
3	Mrs. Amarja Adgaonkar	HoD IT Dept	
4	Dr. Kiran Bhandari	Professor- IT	
5	Dr. S.B. Wankhede	Professor IT, RGIT Andheri (W)	
6	Mr. Kaustubh phani	Manager, Accenture Technology.	
8	Mrs. Priyanka Sananse	A.P. IT Dept. & TPO coordinator.	
9	Mrs. Devika Rani Roy	A.P. IT Dept	
10.	Mr. N.N.Joshi	Parent	
11	Mr. Bhaktij koli	Alumni	
12	Mr. Shreyash Jadhav	B.E. IT	
13	Ms. Priyanka Kapale	T.E. IT	





EXCELSSIOR EDUCATION SOCIETY'S

K.C. College of Engineering & Management Studies & Research

Mith Bunder Road, Kopri, Thane (E)

Minutes of Meeting

Department of Electronics & Telecommunication

07/07/2023

Agendas:

1. According to the University of Mumbai curriculum, the meeting was arranged on 07/ 07/ 2023 to discuss curriculum planning, shortcomings, and planning of activities to overcome these shortcomings.
2. Under the direction of HoD, all the faculty members discussed the gap in their respective subjects, which are not able to satisfy the POs and PSOs.
3. Discussion was held on the point to identify the gap in the subjects to satisfy POs and PSOs and to fulfill the gap, activities (event) planning for the academic year.

Sr. no	Name	Sign
1	Mr. Pankaj Salunkhe, Manager, Nimbus Technologies	
2	Dr. Ravindra Duche. H.o.D EXTC, LTCoE, Koparkhairane, Navi Mumbai	
3	Ms. Krupa Shukla, Manager- Marketing & Presales Sales Digital Solutions, LTIMintree.	
4	Dr. Baban U. Rindhe	
5	Dr. Rajiv Iyer	
6	Dr. Avishek Ray	
7	Dr. Aarti Bakshi	
8	Ms. Reeta Shaktivel	
9	Ms. Anupama Chaurasia	
10	Ms. Sushma Kore	
11	Ms.Shubangi Verulkar	
12	Ms. Purnima Vadak	
13	Mr. Yogesh Karunakar	
14	Dr.Bhagyalakshmi V	
15	Ms. Riya Pal	
16	Ms.Dhanashree Jadhav	
17	Mr.Kishor Salvi	

Minutes of Meeting

Department of Electronics & Telecommunication

Points Discussed:

1. Under the guidance of the PAC committee members, mapping of Course outcomes to relevant POs and PSOs is done. Curriculum gap is identified based on previous year subject attainment and from the unmapped/ weakly mapped POs and PSOs.
2. PAC committee consist of industry expert, alumni of department and academician, under their guidance we are trying to improve quality of education and industry interaction.
3. Feedback about syllabus from stakeholders (faculty members, students, alumni, and employer) helps to identify the curriculum gaps.
4. At the same time new curriculum is introduced for final year students, curriculum gap were identified and listed in meeting. These points are communicated to Board of Studies of University of Mumbai.
5. SE, TE, BE curriculum gap were re-discussed and accordingly activities has to be planned.
6. To bridge the gap between academics and industry. Industrial visit should be planned.
7. Events are to be planned to strengthen the Alumni Connect.
8. MoU's are signed with various organisations. Students and faculties are encouraged to pursue internships, FDP and conduct industrial visit.

Sr. No	POs/ PSOs	Activity planned to bridge the gap	Identified GAP
1	PO1, PO2, PO3	Industrial Expert talks/ Seminar/ Guest Lectures	Recent trends and its correlation is needed
2	PO5, PSO1, PSO2	Hands on Workshop/ Industrial Visit / Seminar/ Value add courses	New simulation tools/technologies should known
3	PO8, PO9, PO10, PO12	Aptitude Training/ Soft –Skill Training / Citification Courses	Industrial /Placement Readiness is necessary
4	PO6, PO8, PO9, PO10, PO12	Poster making competitions / Project Competitions	Apply the knowledge of curriculum studied
5	PO1 to PO12 and POS1, PSO2	Encouragement to participate in Project exhibitions and to write a paper and publish the paper	More emphasis should be given on project based learning and writing skill



EXCELSSIOR EDUCATION SOCIETY'S

K.C. College of Engineering & Management Studies & Research

Mith Bunder Road, Kopri, Thane (E)

Minutes of Meeting

Department of Electronics & Telecommunication

Date: 16/07/2022

Agendas:

1. According to the University of Mumbai curriculum, the meeting was arranged on 16 / 07/ 2022 to discuss curriculum planning, shortcomings, and planning of activities to overcome these shortcomings.
2. Under the direction of HoD, all the faculty members discussed the gap in their respective subjects, which are not able to satisfy the POs and PSOs.
3. Discussion was held on the point to identify the gap in the subjects to satisfy POs and PSOs and to fulfill the gap, activities (event) planning for the academic year.

Attendees & Signature

Sr. no	Name	Sign
1	Mr. Pankaj Salunkhe, Manager, Nimbus Technologies	
2	Dr. Ravindra Duche, H.o.D EXTC, LTCOE, Koparkhairane, Navi Mumbai	
3	Ms. Krupa Shukla, Manager- Marketing & Presales Sales Digital Solutions, LTIMindtree.	
4	Dr. Rajiv Iyer	
5	Dr. Baban U. Rindhe	
6	Dr. Avishek Ray	
7	Ms. Aarti Bakshi	
8	Ms. Shubhangi Verulkar	
9	Ms. Anupama Chaurasia	
10	Ms. Sushma Kore	
11	Ms. Purnima Vadak	
12	Mr. Yogesh Karunakar	
13	Ms. Deepika Patil	
14	Ms. Riya Pal	

Minutes of Meeting

Department of Electronics & Telecommunication

Points Discussed:

1. Under the guidance of the PAC committee members, mapping of Course outcomes to relevant POs and PSOs is done. Curriculum gap is identified based on previous year subject attainment and from the unmapped/ weakly mapped POs and PSOs.
2. PAC committee consist of industry expert, alumni of department and academician, under their guidance we are trying to improve quality of education and industry interaction.
3. Feedback about syllabus from stakeholders (faculty members, students, alumni, and employer) helps to identify the curriculum gaps.
4. At the same time new curriculum is introduced for final year students, curriculum gap were identified and listed in meeting. These points are communicated to Board of Studies of University of Mumbai.
5. SE, TE curriculum gap was re-discussed and accordingly activities have to be planned.
6. More emphasis should be given for identification of problem domain & detail analysis for mini projects, major projects to strengthen PO & PSO attainment.
7. To bridge the gap between academics and industry. Industrial visit should be planned.
8. Events are to be planned to strengthen the Alumni Connect.

Sr. No	POs/ PSOs	Activity planned to bridge the gap	Identified GAP
1	PO1, PO2, PO3	Industrial Expert talks/ Seminar/ Guest Lectures	Recent trends and its correlation is needed
2	PO5, PSO1, PSO2	Hands on Workshop/ Industrial Visit / Seminar/ Value add courses	New simulation tools/technologies should known
3	PO8, PO9, PO10, PO12	Aptitude Training/ Soft –Skill Training / Citification Courses	Industrial /Placement Readiness is necessary
4	PO6, PO8, PO9, PO10, PO12	Poster making competitions and Project Competitions	Apply the knowledge of curriculum studied
5	PO1 to PO12 and POS1, PSO2	Encouragement to participate in Project exhibitions and to write a paper and publish the paper	More emphasis should be given on project based learning and writing skill



K. C. COLLEGE OF ENGINEERING AND MANAGEMENT STUDIES AND RESEARCH

NAAC Accredited B++ Grade
(Affiliated To University of Mumbai, Approved by AICTE & DTE)
(DTE Code 3210)

Ref. No. *KCCMSR/EXTC/2021-22/PAC/GAP/01* Date: *10/08/2021*

To,
Dr. Faruk Kazi Sir,
Chairman,
Board of Studies in Electronics and Telecommunication Engineering,
University of Mumbai, Fort, Mumbai -32.

Subject: Identification and suggestion in R-2019-C-Scheme in the syllabus.

Dear Sir,

In the R-2019-C- Scheme syllabus, we (PAC and faculty members) have identified a few subjects with gaps. We are hereby enclosing in detail for your reference.

Please consider and take necessary action with respect to above mentioned subjects in new syllabus if possible.

Thanking you,

Yours faithfully,

Dr. Rajiv Iyer
H.o.D. Electronics and Telecommunication,
K. C. College of Engineering and Management Studies and Research, Thane.

H.O.D.
Dept. of Electronics & Telecommunication
K.C. College of Engineering,
Management Studies & Research.

*Received
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Regd. Under Public Trust Act. 1950 Regd. No. F-638

K. C. COLLEGE OF ENGINEERING AND MANAGEMENT STUDIES AND RESEARCH

NAAC Accredited B++ Grade
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(DTE Code 3210)

No.

Gap identified in 2020-2021

GAP identified
in AY 202

Sr. No	Subject	Subject code	Gap in syllabus
1	Computer Communication networks,	ECC602	Introductory value added course
2	Engineering Microwave Radar and Image & Video processing	ECC701, ETC704	Few students couldn't correlate with the real time applications
3	Wireless Technology , Mobile Communication	ETC801, ETC703	Students should learn recent trends in wireless technology
4	Electronic Instrumentation & Control system, Electronic Devices & Circuits	ECC305, ECC302	To explore various sensors used in industrial automation
5	Skill lab: Python/Java	ECL304, ECL404	More emphasis is needed on the Java/Python programming language to improve students' skills.
6	Telecom Network Management, Internet & Voice Communication, Satellite Communication	ETE802, ETC803, ETC802	Students need to get more knowledge in communication engineering.
7	Skill lab Linux	ECL604	Introductory session
8	RF Design	ECC801	Students couldn't correlate with the real time applications.
9	Major Project 1, Major Project 2	ETP701, ETP801	Students should be able to apply their theoretical knowledge to real world problems

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(DTE Code 3210)

Ref. No. KCCEMSR/EXTC/2022-23/PAC/GAP/01

Date: 27/07/2022

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Dr. Faruk Kazi Sir,
Chairman,
Board of Studies in Electronics and Telecommunication Engineering,
University of Mumbai, Fort, Mumbai -32.

Subject: Identification and suggestion in R-2019-C-Scheme in the syllabus.

Dear Sir,

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Please consider and take necessary action with respect to above mentioned subjects in new syllabus if possible.

Thanking you,

Yours faithfully,



Dr. Rajiv Iyer
H.o.D. Electronics and Telecommunication,
K. C. College of Engineering and Management Studies and Research, Thane.

H.O.D.

Dept. of Electronics & Telecommunication Engg.
K.C. College of Engineering and Management Studies and Research, Thane.

Received
@dubay

K. C. COLLEGE OF ENGINEERING AND MANAGEMENT STUDIES AND RESEARCH

NAAC Accredited B++ Grade

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(DTE Code 3210)

Ref. No.

Date :

GAP identified
in AY 2021-2022

Gap identified in 2021-2022

Sr. No.	Subject	Subject code	Gap in Syllabus
1	Microcontroller, Miniproject 1A, 1B	ECC402, ECM301, ECM401	Students should know the latest trends in Microchip ATmega 16 and Robotics to enhance skill to make them employable
2	Linear Integrated Circuits, Electronic Devices & Circuits	ECC305, ECC302	Students need deep understanding of Electronic components
3	Skill lab: Python/Java	ECL304, ECL404	More emphasis is needed on the Java programming language to improve students' skills.
4	Mini project 1A, 1B	ECM301, ECM401	Students required knowledge of designing of PCB using software and its mounting.
5	Mobile Communication System, Internet Voice communication	ETC702, ETC803	To give exposure to the students about modern cellular network which is not part of the curriculum.
6	Digital VLSI	ECC503	To give exposure to the students recent trends in VLSI used industry.
7	Cyber Security and Laws	ECCIO7016	To give exposure to the students new technologies and constant threats of cyber-attacks.
8	Cyber Security and Laws	ECCIO7016	To give exposure to the students new technologies and constant threats of cyber-attacks.
9	Computer Communication networks,	ECC602	Students should design networks.



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Department of Humanities and Applied Sciences

Academic year: 2022-2023

Sr. No.	Name of the Feedback	Suggestions	Plan of Action	Action Taken
1	Student feedback on infrastructure.	NIL	Feedback will be conveyed to higher authorities.	Feedback conveyed.


H.O.D. Signature

H.O.D.
Head of Department & Applied Sciences
Department of Engineering &
Management Studies & Research




Dr. Vilas N. Nitnaware
Principal
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Department of Humanities and Applied Sciences

Academic year: 2022-23
SEM I

Sr No	Name of the Feedback	Sugge stions	Plan of Action	Action Taken
1	Faculty Feedback on Syllabus Review	NIL	Suggestions will be conveyed to concerned authorities	Suggestions conveyed to concerned authorities


HOD Signature




Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering & Research
Management Studies & Research

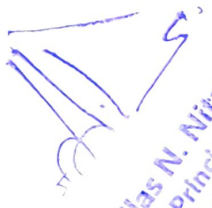


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Department of Humanities and Applied Sciences

Academic year: 2022-23
SEM II

Sr No	Name of the Feedback	Suggestions	Plan of Action	Action Taken
1	Faculty Feedback on Syllabus Review	NIL	Suggestions will be conveyed to concerned authorities	Suggestions conveyed to concerned authorities


HOD Signature


Dr. Vilas N. Nitraware
Principal
K.C. College of Engineering and
Management Studies and Research






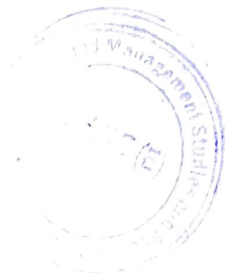
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Department of Humanities and Applied Sciences

Academic year: 2022-2023

Sr. No.	Name of the Feedback	Suggestions	Plan of Action	Action Taken
1	Faculty feedback on facility	NIL	Feedback will be conveyed to higher authorities.	Feedback conveyed.


H.O.D. Signature





Dr. Vilas N. Nitnaware
Principal
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**Department of Humanities and Applied Sciences
Academic year: 2022-23
Action Taken Report
Parent Teacher Meet- Sem I**

Sr No	Name of the Event	Suggestions	Plan of Action	Action Taken
1	Parent Teacher Meet	NIL	Parents will be informed personally by subject teacher about progress of the student	Followed plan of action.


HOD Signature




**Dr. Vilas N. Nitnaware
Principal
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K.C. College of Engineering and Management Studies and Research
(Affiliated to the University of Mumbai)
Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603**

**Department of Humanities and Applied Sciences
Academic year: 2022-23
Action Taken Report
Parent Teacher Meet- Sem II**

Sr No	Name of the Event	Suggestions	Plan of Action	Action Taken
1	Parent Teacher Meet	NIL	Parents will be informed personally by subject teacher about progress of the student	Followed plan of action.


HOD Signature




Dr. Vilas N. Nitware
Principal
K.C. College of Engineering &
Management Studies & Research



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Department of Computer Engineering
STUDENT FEEDBACK ON FACILITY (EVEN SEM)
A.Y-2022-23(EVEN SEM)

Sr.No	Name of event	Suggestions	Plan of Action	Action Taken
1	STUDENT FEEDBACK ON FACILITY	Need AC in classroom	Forwarded to IQAC	Sufficient fans are available in classroom & classroom are well ventilated


Dr. Mahesh Maurya
HOD

H. O. D.
Department of Computer Engg.
K. C. College of Engineering &
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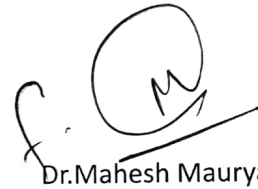
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Department of Computer Engineering

FACULTY FEEDBACK ON FACILITY (EVEN SEM)

A.Y-2022-23(EVEN SEM)

Sr.No	Name of event	Suggestions	Plan of Action	Action Taken
1	FACULTY FEEDBACK ON FACILITY	NA	NA	NA


Dr. Mahesh Maurya

HOD

H. O. D.
Department of Computer Engg.
K. C. College of Engineering &
Management Studies & Research

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Department of Computer Engineering
STUDENT FEEDBACK ON FACILITY (ODD SEM)

A.Y-2022-23(ODD SEM)

Sr.No	Name of event	Suggestions	Plan of Action	Action Taken
1	STUDENT FEEDBACK ON FACILITY	na	na	na


Mandar Ganjapurkar
H O D


H. O. D.
Department of Computer Engg
K. C. College of Engineering &
Management Studies & Research



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Department of Computer Engineering
FACULTY FEEDBACK ON FACILITY (ODD SEM)
A.Y-2022-23(ODD SEM)

Sr.No	Name of event	Suggestions	Plan of Action	Action Taken
1	FACULTY FEEDBACK ON FACILITY	na	na	na


Mandar Ganjapurkar
H O D

H. O. D.
Department of Computer Engineering
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Department of Master of Management Studies

Academic year: 2022-23

Sr No	Name of the Event	Suggestions	Plan of Action	Action Taken
1	Feedback on facility by faculty	More assistance from exam cell.	Meeting called in the presence of HOD & Exam cell in charge.	Will be implemented from next semester.
		More E-Journals to be added to the library.	E-journals access shared with the faculty	More relevant journals will be shared in next semester.
		Internet connectivity on the 5 th floor of MMS.	Requisition for dongle given to the IT team.	Resolved

Prof. Ritu Tuli
HOD- MMS



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Department of Master of Management Studies

Academic year: 2022-23

Sr No	Name of the Event	Suggestions	Plan of Action	Action Taken
1	Staff Syllabus Review	Application of case study can be included.	More Cases from online portals can be included.	Will be taken care in the next semester
2		Some of the chapters can be mapped with the industry	As practical application of concepts is not highlighted in the syllabus, some basic case studies can be demonstrated in the classroom.	Will be taken care in the next semester
3		The syllabus needs to be revised and relevant topics need to be included. Also, prerequisite, and not satisfactory	It is in the purview of the University of Mumbai.	
4		More application-based learning should be included	Students can be encouraged to opt for free courses provided by different portals which give industry insights.	Will be implemented in the next semester

Prof. Ritu Tuli
HOD- MMS



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Department of Master of Management Studies

Academic year: 2022-23

Sr No	Name of the Event	Suggestions	Plan of Action	Action Taken
1	Student Syllabus Review	More industry specific topics to be covered.	Industry expert session will be planned to cover such topics	Will be taken care in the next semester
		Need exposure to advance topic subjects	Advance topics related subject can be discussed in the content beyond syllabus.	Will be taken care in the next semester
		Need Activity for enhancing communication skills	To enhance communication skills one session can be arranged in the next semester.	Will be taken care in the next semester
2		Practical knowledge should be more.	More case studies to be included in the lectures.	Will be taken care in the next semester

Prof. Ritu Tuli
HOD- MMS



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Department of Master of Management Studies

Academic year: 2022-23

Sr No	Name of the Event	Suggestions	Plan of Action	Action Taken
1	Feedback on facility	Fresh water to be made available on all the floors.	Water cooler to be installed	Water cooler installation done.
		More E-Journals to be added to the library.	E-journals access shared with the students	More relevant journals will be shared in next semester.

Prof. Ritu Tuli
HOD- MMS