



**TEERTHANKER MAHAVEER UNIVERSITY  
DELHI ROAD, MORADABAD**

**Structured Feedback Analysis  
And Action Taken Report  
AY 2021-22**

**Submitted to  
Internal Quality Assurance Cell (IQAC)**



*Satya Kumar*  
**Coordinator, IQAC**

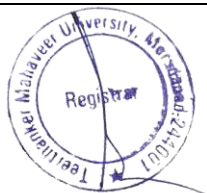


## TEERTHANKER MAHAVEER UNIVERSITY DELHI ROAD, MORADABAD

Teerthanker Mahaveer University (TMU) has always encouraged an open stream of communication among all its stakeholders. The University has always prompted to adopt relevant, flexible, competent curriculum across all the programmes, offered by different departments. With this objective, the feedback on curriculum along with other aspects has been a routine practice of Internal Quality Assurance Cell (IQAC). Exclusive feedback forms have been designed for the said purpose. Feedback, at regular intervals, has been collected from different stakeholders in terms of students, faculty members, alumni, employers and external experts/academia professionals. Recently, TMU has implemented various actions for curriculum modification in terms of CBCS implementation, OBE based formulation and emphasis on psychomotor skills. Prior to curriculum revamp, the various colleges/departments collated feedbacks from stakeholders and presented to individual BOS. Actions were then taken by the BOS based on the feedbacks. This action has the approval of BOF and AC of the University. The Internal Quality Assurance Cell has approved and recorded the feedbacks and action taken for various programmes

### Comprehensive Feedback Summary:

Feedback	Action Taken
Training students in RT-PCR molecular laboratory.	Molecular Lab training has been made mandatory in view of COVID-19 Pandemic
Hydraulic Machine is introduced in place of power plant engineering as program elective	Hydraulic Machine (EME714) added as a program elective II in 7th Semester
Interdisciplinary courses need optimization in terms of teaching hours and number of courses	Regarding the optimization of Credits: BOS recommended for reducing the total credit from 100 to 88 in M.Sc. Chemistry. The following changes will be brought to achieve the Credit 90.  Removal of one course from the programme i.e. MCH215 (Industrial Chemistry) & reduce the credit of MCH392 (Industrial Training & Presentation) from 05 credit to 03 credit & MCH492 (Project) from 08 credit to 04 credit for 2021-22 batch Even Semester.
Implementation of value added/ short term courses in curriculum	Online knowledge should be given importance
Power Electronic Application for EV Charging	Course named Power Electronic Converters for EV Charging as Elective III in Semester VII





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**Stakeholder-wise Feedback and Action Taken Report is given below with related links.**

### 1. Students Feedback and Action Taken Report

Feedback	Action Taken	BoS/AC Link	Refer to
Training students in RT-PCR molecular laboratory.	Molecular Lab training has been made mandatory in view of COVID-19 Pandemic	<a href="https://www.tmu.ac.in/pdf/bos_minutes/Medical/2021-22/tmmcrc_2021_22.pdf">https://www.tmu.ac.in/pdf/bos_minutes/Medical/2021-22/tmmcrc_2021_22.pdf</a>	Page No.2
To change the content of MFA103 (occidental Aesthetics I) of Unit I	MFA 103 Occidental Aesthetics-1 Philosopher St Thomas Aquinas is more relevant in place of Dante because this philosopher have a great contribution up on Italian Aesthetics.	<a href="https://www.tmu.ac.in/pdf/bos_minutes/FineArts/2021-22/fine_arts_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/FineArts/2021-22/fine_arts_2021_22_compressed.pdf</a>	Page No.3
Change content BFA707 (History of Modern Indian Arty of Unit II	BOS members also agreed that in BFA707 (History of Indian art-II) in Unit IV content is repeated, so board members have decided the few important artist M.F. Hussain, Amrita Shergil and Jamini Roy will be added in place of repeat content	<a href="https://www.tmu.ac.in/pdf/bos_minutes/FineArts/2021-22/fine_arts_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/FineArts/2021-22/fine_arts_2021_22_compressed.pdf</a>	Page No.3
To change the content of BFA509 (Advertising Theory III) of Unit III	It was agreed by the BOS members that in (BFA509 Advertising Theory 111), in Unit-III the topics like Zipping and Zapping. Media Planning and its vehicles these topics are not so relevant and it should be replaced with some introduction of great advertising personalities like David Ogilvy, Piyush Pandey, Prasoon Joshi, Sonal Dabral, Rajiv Rao, Ashish Khazanchi, KV Sridhar and other contemporary artists as per changing advertising culture.	<a href="https://www.tmu.ac.in/pdf/bos_minutes/FineArts/2021-22/fine_arts_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/FineArts/2021-22/fine_arts_2021_22_compressed.pdf</a>	Page No.3
To change to content of BFA609 (Advertising Theory IV) of Unit 1	It was agreed by the BOS members that in (BFA609 Advertising Theory IV), in Unit-1 the topics like Economics Advertising and its sub topics like effects of advertising on production, distribution, consumer prices etc are not so relevant and it should be replaced with some introduction of Great Advenising agencies in Indian and Abroad and there brief history and achievements. It should include O&M, McCann, Publicis, Ulka, Contract, JWT, Mudra etc.	<a href="https://www.tmu.ac.in/pdf/bos_minutes/FineArts/2021-22/fine_arts_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/FineArts/2021-22/fine_arts_2021_22_compressed.pdf</a>	Page No.3
Hydraulic Machine is introduced in	Hydraulic Machine (EME714) added as a program elective II in 7th Semester		Page No.3



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place of power plant engineering as program elective		<a href="https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf</a>	
Interdisciplinary courses need optimization in terms of teaching hours and number of courses	Regarding the optimization of Credits: BOS recommended for reducing the total credit from 100 to 88 in M.Sc. Chemistry. The following changes will be brought to achieve the Credit 90.  Removal of one course from the programme i.e. MCH215 (Industrial Chemistry) & reduce the credit of MCH392 (Industrial Training & Presentation) from 05 credit to 03 credit & MCH492 (Project) from 08 credit to 04 credit for 2021-22 batch Even Semester. (Annexure-1)	<a href="https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf</a>	Page No.2

## Summary:

Feedback was taken from various students of the University. Along with the quantitative analysis, inputs in the form of suggestions were taken into consideration and analysed as well.

Students have requested for emphasis to be placed on recent and upcoming technologies. A distinct suggestion has been found, especially from students of the Physics department, which is towards addition of Hydraulic Machine as an open elective course which is a new and emerging area in the field of Physics. Students have also requested for courses/programmes which would enable them to get specialization in various fields, either in the form of postgraduate programmes or skills related to new avenues of employment. All the feedbacks were taken into consideration and brought in front of the Board of Study (BOS). Further action for taken in the form review and revision of content of existing syllabus, introduction of new programmes and MOUS and collaboration with external agencies for gaining practical knowledge. Many other suggestions have been noted and work has been started on finding a viable solution in providing appropriate action.





## TEERTHANKER MAHAVEER UNIVERSITY DELHI ROAD, MORADABAD

### 2. Teachers Feedback and Action Taken Report

Feedback	Action Taken	BoS/AC Link	Refer to
Change of Course Outcomes for the course History of European Art-II (MFA201)	Course Outcomes for the Course History of European Art-II (MFA201) has been changed	<a href="https://www.tmu.ac.in/pdf/bos_minutes/Fine%20Arts/2021-22/fine_arts_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/Fine%20Arts/2021-22/fine_arts_2021_22_compressed.pdf</a>	Page No.3
Training students in RT-PCR molecular laboratory.	Molecular Lab training has been made mandatory in view of COVID-19 Pandemic	<a href="https://www.tmu.ac.in/pdf/bos_minutes/Medical/2021-22/tmmcrc_2021_22.pdf">https://www.tmu.ac.in/pdf/bos_minutes/Medical/2021-22/tmmcrc_2021_22.pdf</a>	Page No.2

#### Summary:

Feedback was taken from various teachers of the University. Along with the quantitative analysis, inputs in the form of suggestions/comments were taken into consideration and analysed as well.

The teachers stressed on implementation of value added course/short term course in curriculum. Teachers from Medical College have suggested that training of students in RT-PCR should be included and made mandatory in the curriculum keeping in view the COVID-19 Pandemic. The teachers have also asked that specialized knowledge course should be provided as well. There was a demand for teaching of new technologies in various fields. Teachers from Faculty of Engineering emphasized on increasing the field visits on regular basis. All the feedbacks were taken into consideration and brought in front of the Board of Study (BOS). Further action for taken in the form review and revision of content of existing syllabus, introduction of new programmes and special value added courses. Many other suggestions have been noted and work has been started on finding a viable solution in providing appropriate action.





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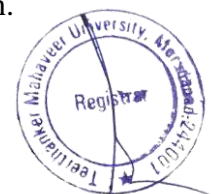
### 3. Alumni Feedback and Action Taken Report

Feedback	Action Taken	BoS/AC Link	Refer to
To change the content of BFA509 (Advertising Theory III) of Unit III	It was agreed by the BOS members that in (BFA509 Advertising Theory 111), in Unit-III the topics like Zipping and Zapping. Media Planning and its vehicles these topics are not so relevant and it should be replaced with some introduction of great advertising personalities like David Ogilvy, Piyush Pandey, Prasoan Joshi, Sonal Dabral, Rajiv Rao, Ashish Khazanchi, KV Sridhar and other contemporary artists as per changing advertising culture.	<a href="https://www.tmu.ac.in/pdf/bos_minutes/Fine%20Arts/2021-22/fine_arts_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/Fine%20Arts/2021-22/fine_arts_2021_22_compressed.pdf</a>	Page No.3
To change to content of BFA609 (Advertising Theory IV) of Unit 1	It was agreed by the BOS members that in (BFA609 Advertising Theory IV), in Unit-1 the topics like Economics Advertising and its sub topics like effects of advertising on production, distribution, consumer prices etc. are not so relevant and it should be replaced with some introduction of Great Advertising agencies in Indian and Abroad and their brief history and achievements. It should include O&M, McCann, Publicis, Ulka, Contract, JWT, Mudra etc.	<a href="https://www.tmu.ac.in/pdf/bos_minutes/Fine%20Arts/2021-22/fine_arts_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/Fine%20Arts/2021-22/fine_arts_2021_22_compressed.pdf</a>	Page No.3

#### Summary:

Feedback was taken from various teachers of the University. Along with the quantitative analysis, inputs in the form of suggestions/comments were taken into consideration and analysed as well.


Feedback received from different alumni was specific in terms of content of the units in the Courses. Alumni of Fine Arts suggested change in the contents of the Unit III of course Advertising Theory III (BFA509) and Unit I in the course of Advertising Theory IV (BFA609). All the feedbacks were taken into consideration and brought in front of the Board of Study (BOS). Further action for taken in the form review and revision of content of existing syllabus and introduction of new programmes. Many other suggestions have been noted and work has been started on finding a viable solution in providing appropriate action.





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### 4. Professionals Feedback and Action Taken Report

Feedback	Action Taken	BoS/AC Link	Refer to
Power Electronic Application for EV Charging	Course named Power Electronic Converters for EV Charging as Elective III in Semester VII	<a href="https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf</a>	Page No.2
Emerging trends in the subject area as Electronic Vehicles are becoming good alternatives for conventional fuel vehicles	Course named Electric Vehicle is proposed in Semester VI and Electric Vehicle Lab is proposed in Semester VIII under program elective VII	<a href="https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf</a>	Page No.2
External expert advised, RT-PCR training in Molecular laboratory for students can be added	Molecular Lab training has been made mandatory in view of COVID-19 Pandemic	<a href="https://www.tmu.ac.in/pdf/bos_minutes/Medical/2021-22/tmmcrc_2021_22.pdf">https://www.tmu.ac.in/pdf/bos_minutes/Medical/2021-22/tmmcrc_2021_22.pdf</a>	Page No.2
Experts suggested the transformation Man Power Plant Engineering (EME713) course as a core course from elective	Man Power Plant Engineering (EME713) course as a core course from elective	<a href="https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf</a>	Page No.3
Interdisciplinary courses need optimization in terms of teaching hours and number of courses	Regarding the optimization of Credits: BOS recommended for reducing the total credit from 100 to 88 in M.Sc. Chemistry. The following changes will be brought to achieve the Credit 90.  Removal of one course from the programme i.e. MCH215 (Industrial Chemistry) & reduce the credit of MCH392 (Industrial Training & Presentation) from 05 credit to 03 credit & MCH492 (Project) from 08 credit to 04 credit for 2021-22 batch Even Semester.	<a href="https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf">https://www.tmu.ac.in/pdf/bos_minutes/FOE/2021-22/engineering_merged_2021_22_compressed.pdf</a>  	Page No.2



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### Summary:

Feedback was taken from various teachers of the University. Along with the quantitative analysis, inputs in the form of suggestions/comments were taken into consideration and analysed as well.

Feedbacks from Professional experts were in the form of minor changes in the syllabi. The major suggestions were related to new and emerging trends. Experts from the field of Engineering suggested inclusion of Electric Vehicles in the programme content. Expert from Medical emphasized on the importance of RT-PCR Training in Molecular Laboratory in view of COVID-19 Pandemic. Research knowledge was also mentioned as an area of attention. Expert in Mechanical Engineering recommended transformation of Man Power Plant Engineering (EME713) course as a core course from elective. All the feedbacks were taken into consideration and brought in front of the Board of Study (BOS). Further action for taken in the form of revision and updating of syllabi content. Changes in the curriculum were suggested and implemented. New programme was also introduced. Many other suggestions have been noted and work has been started on finding a viable solution in providing appropriate action.

