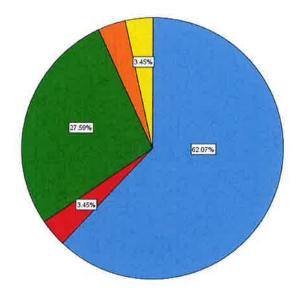


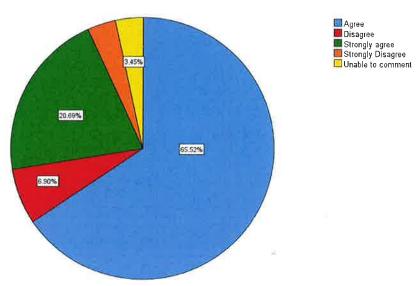
# MEENAKSHI MEDICAL COLLEGE HOSPITAL AND RESEARCH INSTITUTE

# FEEDBACK ANALYSIS – STUDENTS 2019-2020

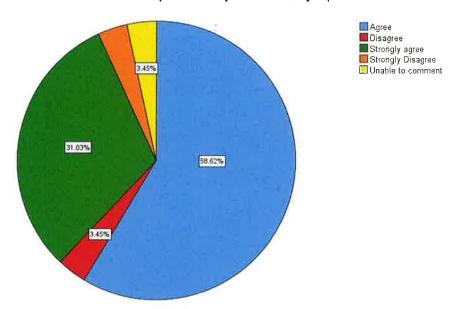
The curriculum and syllabi is at par with the Healthcare lindustry requirements



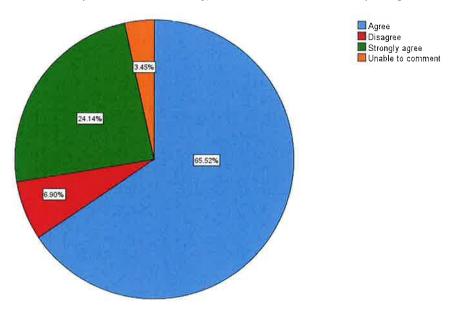
#### The curriculum adopts Outcome Based Education OBE/CBME Model



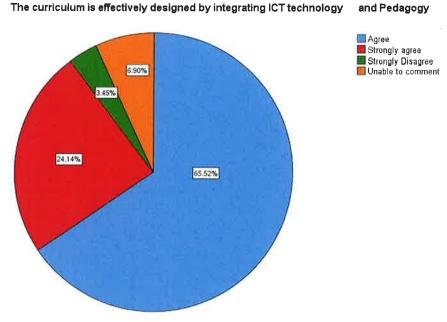
### The curriculum provides Early Clinical/Industry Exposure



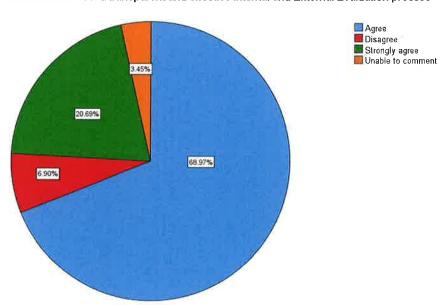
### There is a perfect balance in Theory, Practical and Clinical/industrial postings



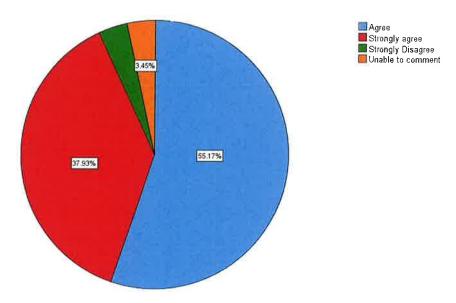
# The curriculum is effectively designed by integrating ICT technology



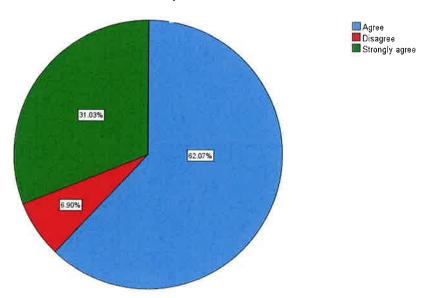
# The curriculum has a transparent and effective Internal and External Evaluation process



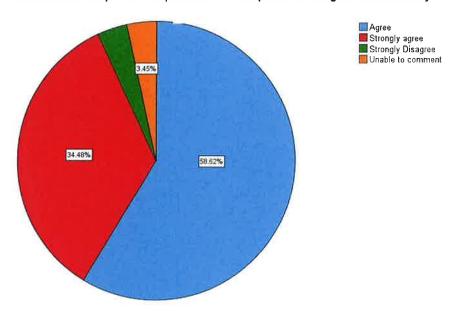
The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses



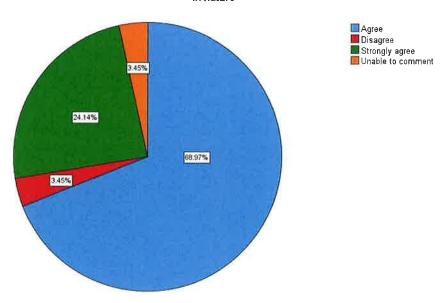
"Curriculum design takes in to account the feedback provided by stakeholders and the Board of Studies is responsive to feedback



### The curriculum helps me to acquire skills and competencies along with the necessary



The curriculum is enriched with courses that are of relevance to healthcare/interdisciplinary and cross cutting in nature



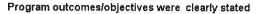
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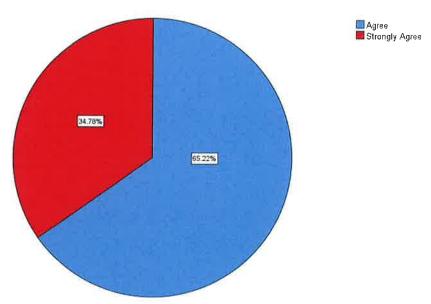
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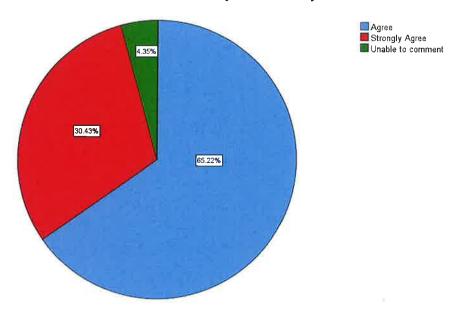


# MEENAKSHI MEDICAL COLLEGE HOSPITAL & RESEARCH INSTITUTE FEED BACK ANALYSIS-ALUMNI 2019-20

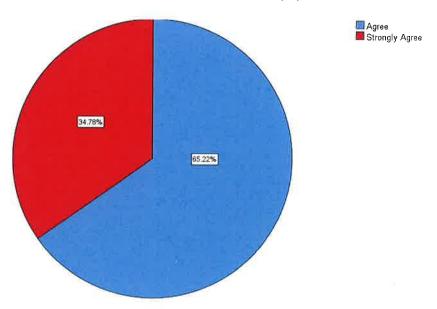




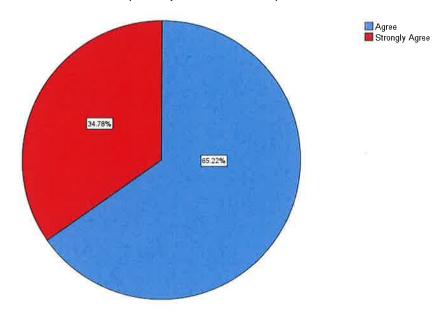
### The course outcomes / objectives are clearly stated



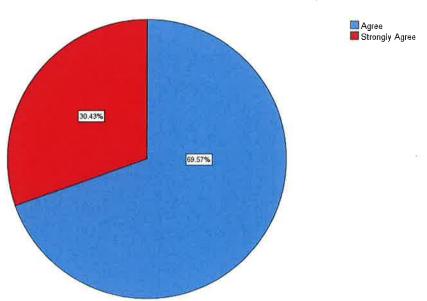
# The learning outcomes are relevant to employment needs



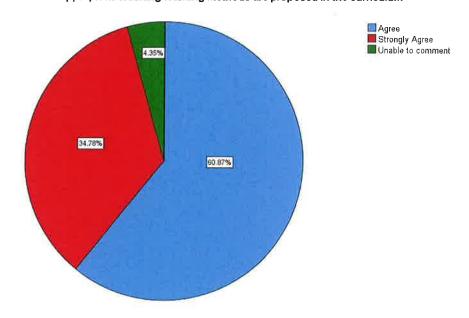
There is adequate emphasis on skill development in the curriculum



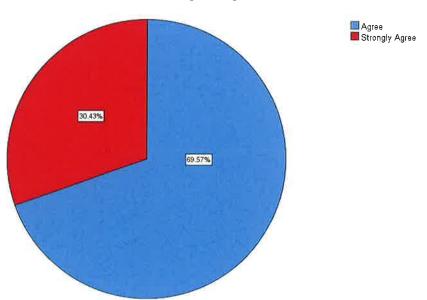
# There is adequate emphasis on human values, ethics and professionalism



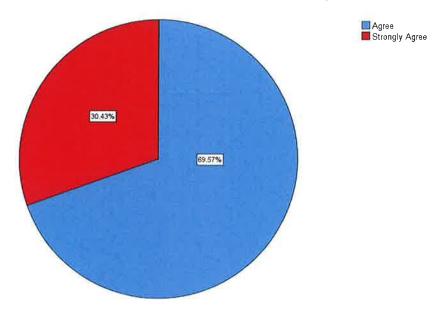
# Appropriate teaching-learning methods are proposed in the curriculum



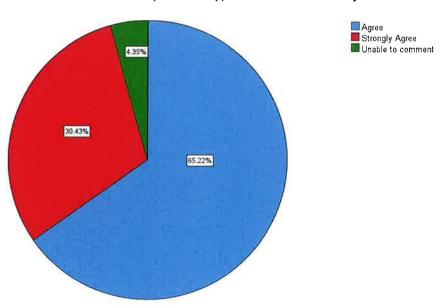
### Innovative teaching-learning methods are used



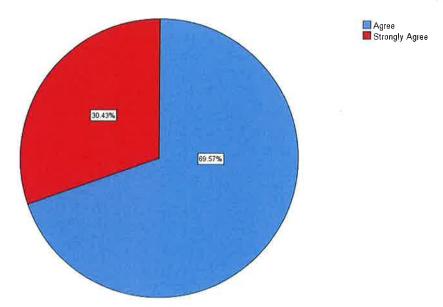
# The curriculum provides opportunities for Real time Implementation



### The assessment (examination) process is described clearly



### There is adequate weightage for continuous ongoing assessment (internal assessment)



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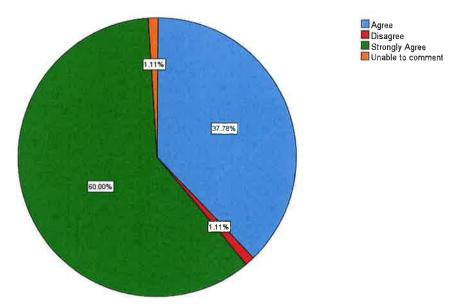
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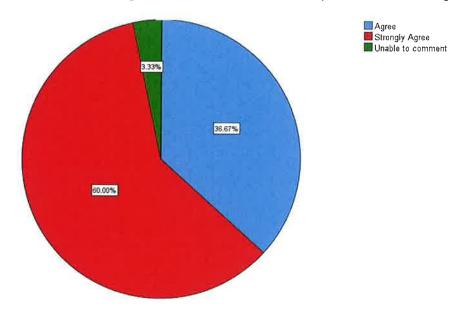


# MEENAKSHI MEDICAL COLLEGE HOSPITAL & RESEARCH INSTITUTE FEED BACK ANALYSIS-TEACHERS 2019-20

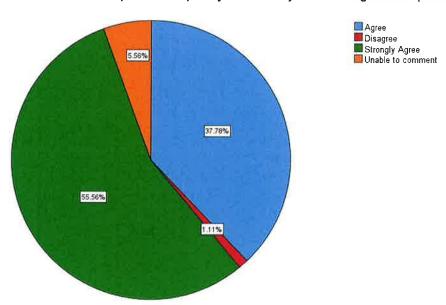
The design of curriculum is appropriate to cover all relevant topics for the assigned courses



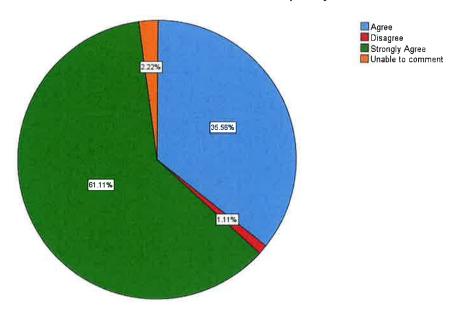
"The facilities and learning resources available in institute is adequate for effective teaching



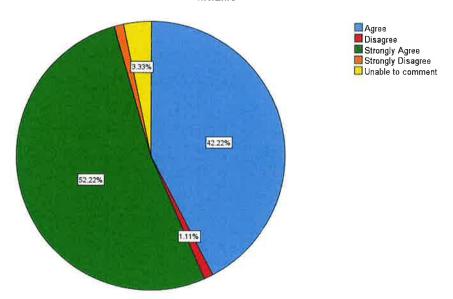
I am satisfied with the assessment practices adopted by the University for measuring student's performance.



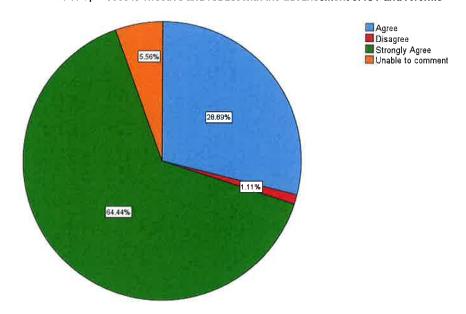
### The curriculum/Course follows Outcome Based/Competency Based education



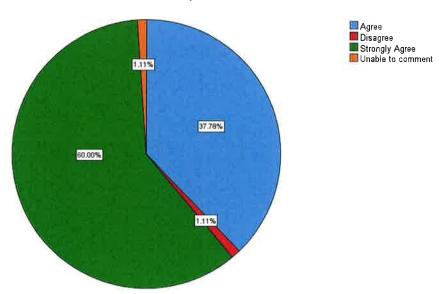
# The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS



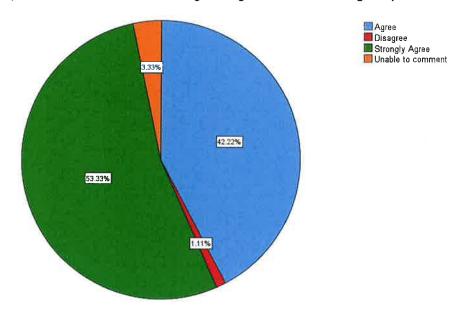
### The evaluation process is effective and robust with the advancement of ICT and reforms



# The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements



### The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes



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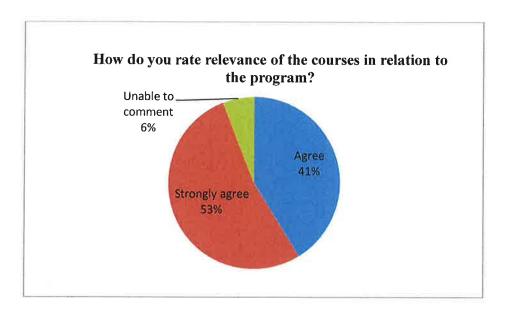
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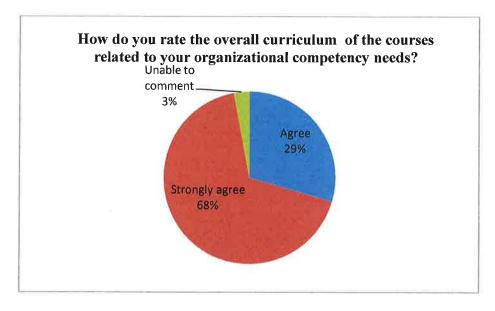
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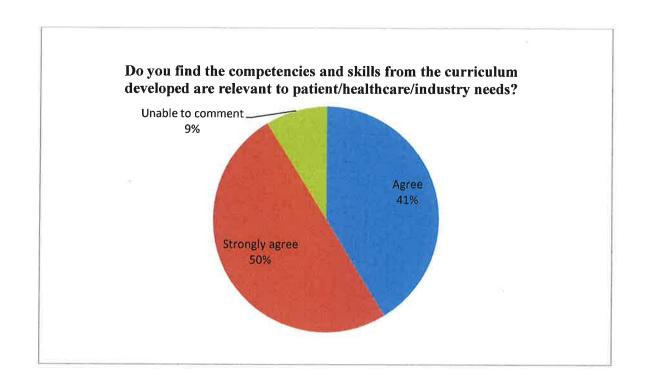


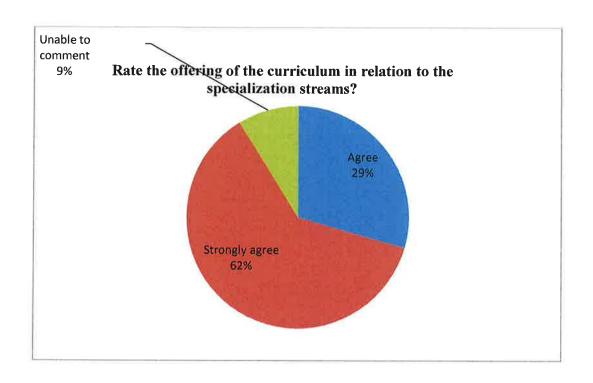
# FEEDBACK ANALYSIS - EMPLOYER

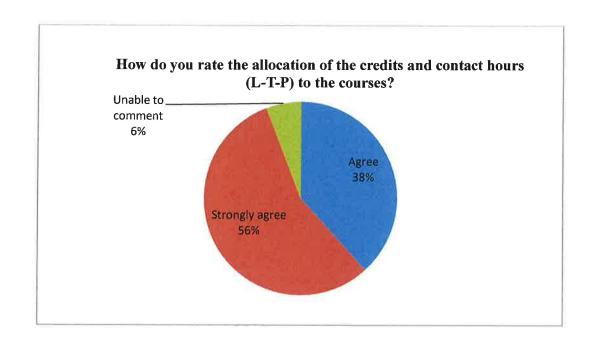
### 2019-2020

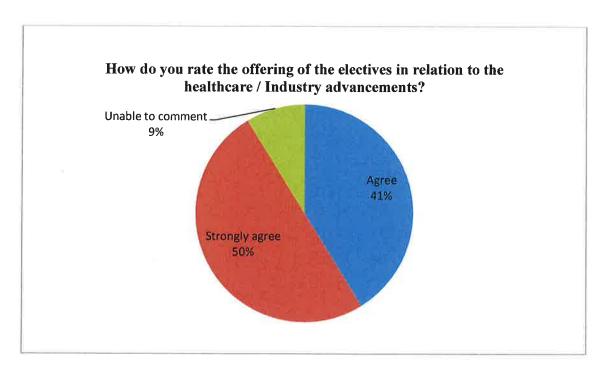


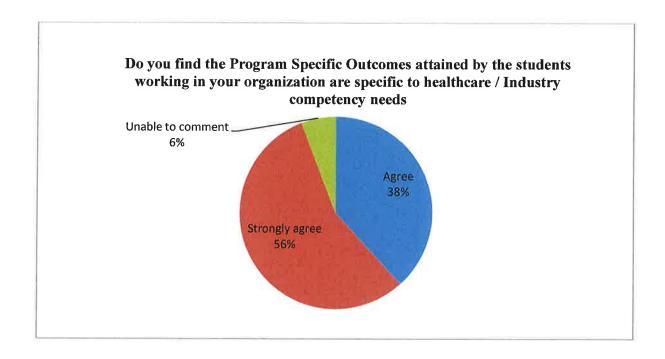


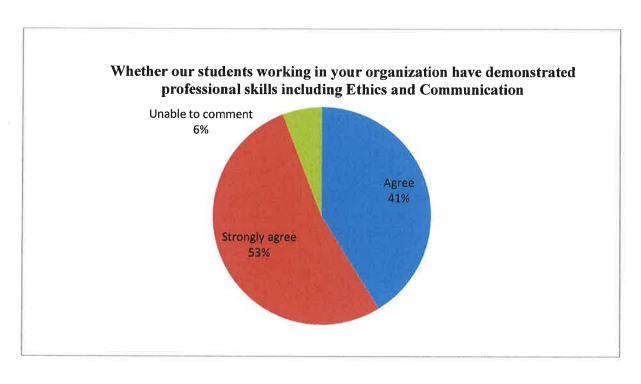




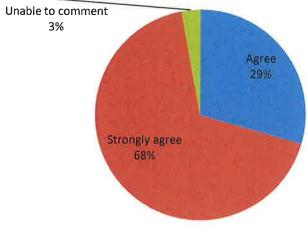


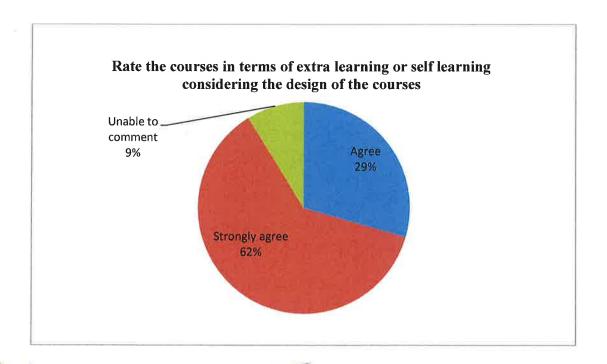












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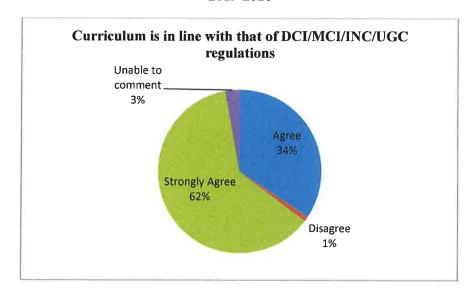
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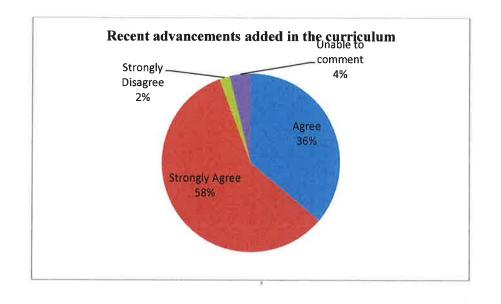
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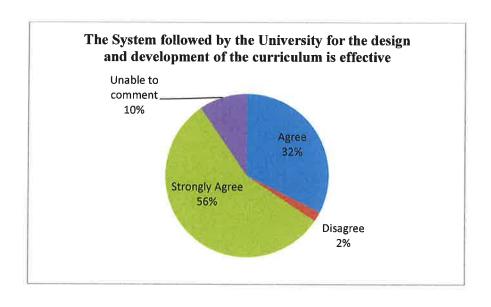


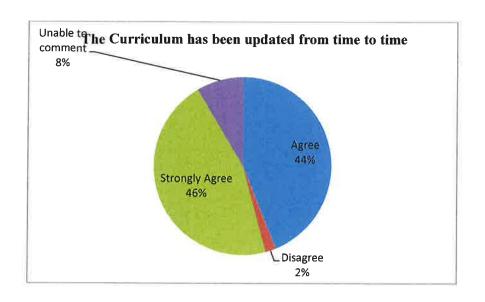
### FEEDBACK ANALYSIS - PROFESSIONALS

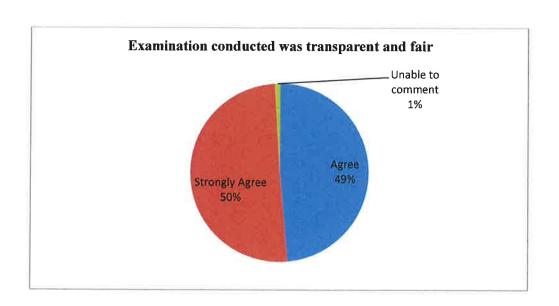
### 2019-2020







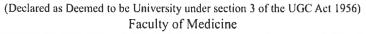




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### MEENAKSHI ACADEMY OF HIGHER EDUCATION AND RESEARCH





### MEENAKSHI MEDICAL COLLEGE HOSPITAL & RESEARCH INSTITUTE

# MEENAKSHI MEDICAL COLLEGE HOSPITAL AND RESEARCH INSTITUTE FEEDBACK ON CURRICULUM - RESPONSES FROM ALL STAKE HOLDERS 2019-2020

#### 1. STUDENT'S FEEDBACK RESPONSES

Can increase the clinical postings, recommend early clinical exposure for MBBS students

Postgraduates should be posted in other departments related to microbiology to acquire skills.

Increase the number of faculty lectures for our betterment

Expose students to early clinical practices.

Temporarily withhold external observership posting to second year postgraduate students due to pandemic situation

Can include more hours of skill training for different case scenarios

Need discussions on management of COVID associated conjunctivitis and mucormycosis

Recommend posting PGs in other institutions and labs to know the local needs of patients

The basics of the curriculum is suggested to match more of practical purpose than theory. Need updated curriculum

Increase seminars on recent advances in the field

Curriculum is good

Department should organize national/ international conferences system wise with slide seminars to enhance the understanding of the basic diagnostic approach.

Can conduct more workshops

Discussion on COVID management and the role of anesthesiologist in the management of those patients.

Increase the core knowledge theoretically. Need to keep more research oriented seminars

Can include more hours of skill training for different case scenarios

Can organize more skill oriented classes

Good curriculum

More lecture classes needed to increase the depth of content and improve knowledge in subject

Short tests can be conducted to increase the theoretical knowledge

### 2. TEACHER'S FEEDBACK RESPONSES

The curriculum must adopt competency based medical education model

Innovative teaching methods can be incorporated.

Students must improve on their clinical knowledge and surgical skills. Curriculum should be updated accordingly

Curriculum may be improved by introducing value added courses, hands on training skills for laproscopy and endoscopy.

Students need to present more journal articles of recent advancements and bring it to discussion

Introducing guest lectures from specialist for postgraduates

Practical exam schedule can be reframed for 2 days instead of 3 days based on the curriculum change by NMC. Can update the proposed curriculum for the upcoming batch

Curriculum must be updated as per NMC to improve the students' performance

Can have guest lectures and webinars by eminent speakers from other institutions.

Can incorporate OSCE and bed side discussions for internal assessments

Maintaining a minimum of 80% attendance should be made mandatory for postgraduate course completion

Can consider implementing competency based education

Learning management system can be imparted to enhance the teaching skills.

The learning objectives can be updated as per the need.

Students need training on skills of intubation and catheterization.

The design of curriculum is appropriate to cover all relevant topics for the assigned courses

Improve the teaching learning process that will assist in betterment of knowledge for the postgraduate students.

Suggest to incorporate value added courses in the field of cytogenesis and neuro histochemistry.

Curriculum needs to be updated for PG program

Improve the skill developments programs beyond curriculum

#### 3. ALUMNI FEEDBACK RESPONSES

Need more clinical exposure. Academic schedule is very tight

Increase the clinical case presentations and bring it for discussion

Increase the seminars for postgraduates to get more theoretical knowledge along with journal presentations

Can conduct internal assessment exams frequently to get familiar with exam pattern

Can increase the clinical skill based discussions

Peripheral postings outside the college can be encouraged

Innovative teaching learning methods can be incorporated.

The number of camps conducted through tie-ups with various national and state programs can be increased.

Can resume to academic activities even in pandemic to reduce the lag in subject

Curriculum could add both clinical and skill based discussions with field activities

Curriculum needs improvement

There is adequate weightage for continuous ongoing assessment (internal assessment)

Curriculum could include more classes on medical ethics

Curriculum needs to be updated

More emphasis can be given on interventional procedures

Need training in critical care units

Increase duration of postings in critical care medicine and emergency care.

Periodic assessments to be conducted after every topic completion

Can conduct many outreach camps to increase the patient flow.

Regular visits to rural health centers should be a part of the curriculum

Poster and paper presentations to be made mandatory even for undergraduate students

Encourage short studies and case presentations during the specific postings

### 4. PROFESSINAL'S FEEDBACK RESPONSES

The curriculum should be updated

Students can improve skills through simulation based learning. Can utilize the skill labs and mannequins

The assessment process to be clearly explained to the students

Include Value added courses on skill development

Give importance to case based clinical microbiology

Increase the seminar and journal club presentations for students

Give written tests often and evaluate the students periodically

Include elective courses beyond curriculum

Recent advancements can be added in the curriculum

Increase the journal club meets to 2 in a week and bring in newer articles for discussions

Curriculum needs to be updated

Good

Students should be encouraged to do short studies and publish it before completion of course apart from thesis

Encourage students to attend more clinical workshops

Curriculum can be updated and implement the CBME curriculum for postgraduates

Syllabus must include newer topics

Good

Curriculum in outdated. Needs improvement in certain fields.

Improve on patient care

Need a change in assessment patterns for postgraduate evaluation

Have a more exam based approach during clinical case discussions

Increase the clinical rotation turns in casuality.

Introduce recent advances like digital pathology to postgraduate students

More emphasis on novel covid virus – as a pandemic possibility

Suggesting to increase more clinical case discussion in obstetrics and gynaecology

#### 5. EMPLOYER'S FEEDBACK RESPONSES

Scope of research will improve if external organizations are involved in departmental activities like webinars and CMEs.

Need to update their clinical knowledge and soft skills.

More assessments to be implemented.

The curriculum needs to be updated

Increase the number of clinical discussions

Improve the curriculum

Increase the research activities. Students should be encouraged to present unique case scenarios in conferences.

Start community outreach and awareness programs in college to know the local medical need of the patients

Learning can be complemented with interesting multidisciplinary case based learning sessions.

Need better skill training for undergraduate students for them to excel in clinical set ups.

Withhold outreach activities in rural areas temporarily due to pandemic situation

Curriculum can be updated related to industrial needs

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