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Sri Shivarathreeshwara Nagara, Mysuru – 570 015, Karnataka, India



Phone: +91-821-2548393 || Email: info@jssuni.edu.in || Website: www.jssuni.edu.in

# Action Taken based on the Feedback Analysis

| Feedback                                   | Action taken  |
|--|---|
|  | JSS Medical College   |
| Include content relevant to recent trends  | Instructed concerned coordinators/faculty to introduce more       |
|  | value-added programs on recent trends, electives, workshops,      |
|  | webinars etc. along with regular syllabus                         |
| Flexibility in TL methods & assessment     | Instructed all faculty to implement innovative teaching           |
|  | methods, Coordinator-Center for Continuous Learning for           |
|  | Professional Education (CCLPE) instructed to conduct              |
|  | workshops for faculty on newer assessment methods                 |
| Emphasis on skill training                 | Faculty were instructed to conduct hands-on workshops,            |
|  | training programs, more practical sessions, organize more         |
|  | industrial visits.  |
| Not adequate Clinical exposure             | Early clinical exposure in first MBBS started, bedside teaching   |
|  | to be increased   |
| Lack of Problem-solving skills             | Case based discussion and PBL sessions are increased              |
| Need More of Skill oriented courses        | Increase the Practical session, Hand-on workshop, wherever        |
|  | applicable in the respective courses                              |
| More project in final semester than theory | Final semester theory has been replaced with Project work for     |
|  | M.Sc students   |
| Digitalize TL methods and assessment       | Summative assessment evaluation is digitalized. Lecture           |
|  | capturing devices were installed, Provision for recording digital |
|  | content Media room is created.                                    |
| Teaching communication skills              | Communication skills is introduced during induction program       |
|  | and as electives. Instructed to organize workshops on             |
|  | professional communication skills through Training Placement      |
|  | Cell.   |
| More interaction                           | Instructed the faculties to introduce MCQs, QA session, and       |
|  | clinical cases in between the lectures                            |

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| Class should be understanding and for            | Informed all the department faculty to strictly follow the        |
|--|---|
| internals chapters which have been thought       | schedule and include only chapters which have been taught for     |
| those chapters should be given and for           | the internal assessments.   |
| internals few amount chapters should be          |   |
| given not the whole textbook                     |   |
| Should conduct quizzes, allow everyone to        | Noted and instructed all the concerned department staff to be     |
| speak up about their without any fear, should    | more interactive  |
| be not just attendance but also the effort being |   |
| put into the Paper etc.                          |   |
| Making it more interactive like doing            | It has been instructed to faculty to implement to include         |
| presentation or some brainstorming sessions      | interactive and innovative methods for teaching                   |
| which makes the subject more interactive and     |   |
| interesting                                      |   |
| In what ways can the curriculum/syllabus be      | Competency based curriculum and subject-wise identification       |
| modified or improved to better support           | of course outcomes and course objectives are mapped with          |
| teachers in delivering quality education and     | program outcomes  |
| meeting the needs of students?                   |   |
| Patient centric approach to diseases             | Implemented as part of the training for students                  |
| Clustered teaching will help better teacher      | OSCE implemented for medical students                             |
| student interaction and improve the efficiency   |   |
| of learning among students.                      |   |
| Teaching in small groups would help them in      | There is an appropriate student to faculty ratio, and the entire  |
| better understanding of concepts.                | student group is split into small batches.                        |
| Some of the important topics should be           | Inclusion of continuous internal assessment (CIA) for theory      |
| considered for core competency.                  | and practical was discussed with faculty and implemented          |
| More interactive and small group discussions     | There is an appropriate student to faculty ratio, and the student |
| would be required not only for MBBS but also     | strength is split into small batches.                             |
| for all other programs. However, the student:    |   |
| faculty ratio is a challenge for it to be        |   |
| implemented.                                     |   |
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| we need to focus on personalized, technology-   | The curriculum incorporates competency-based skills in            |
|---|---|
| integrated, and skill-focused approaches for a  | teaching process  |
| holistic education experience.                  |   |
| Students are less attentive in class and post   | Student counseling and mentoring has been implemented and is      |
| class evaluation may be helpful. Real time      | producing positive outcomes.                                      |
| monitoring and update to parents regarding      |   |
| performance and attendance will make the        |   |
| curriculum achieve better results.              |   |
| Include students in feedback committee          | Included in 360-degree feedback system                            |
| Real life scenarios should be used to teach     | Early clinical exposure, simulation-based learning is part of the |
| Science wherever possible.                      | teaching  |
| Rearrangement of clinical postings OSCE         | Effectively implemented   |
| introduction                                    |   |
| Integrated curriculum module based upon         | Suggestion is noted and will be taken as agenda in upcoming       |
| organ-system/s of the body and/or processes.    | BOS   |
| In each module, the basic and clinical sciences |   |
| to be taught in an integrated manner.           |   |
| Basic subjects must be emphasized, and          | Implemented and teaching learning process strengthened for        |
| students must be given quality time to          | better learning outcomes  |
| understand basic concepts. Early exposure to    |   |
| practical without the knowledge of              |   |
| fundamentals may lead to mediocre doctors       |   |
| and may decrease the standard of our            |   |
| profession.                                     |   |
| Clinical postings related to                    | Multidisciplinary research and project is ongoing with faculty    |
| Pharmacovigilance, toxicology, and antibiotic   | from multiple disciplines under JSSAHER. Immersion                |
| stewardship.                                    | programme for student will be considered                          |
| Digitalized images, improvements in the         | Self-directed learning, clinical snippets and video lectures,     |
| department app to make it more accessible to    | stimulation-based learning must be adopted in CBDE                |
| students.                                       |   |
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| To enhance education delivery, curricula can   | Suggestion been implemented with 360-degree feedback from            |  |  |
|--|--|--|--|
| incorporate technology integrations. Regular   | students, alumni, faculty, professional, employer, examiners         |  |  |
| feedback loops between teachers and            |  |  |  |
| curriculum designers help adapt content to     |  |  |  |
| evolving student needs. Professional           |  |  |  |
| development in the areas of digital skills can |  |  |  |
| also empower teachers with the skills needed   |  |  |  |
| for effective implementation.                  |  |  |  |
| JSS  | JSS College of Pharmacy  |  |  |
| Include content relevant to recent trends      | To introduce more value-added programs on recent trends,             |  |  |
|  | electives, workshops, webinars, etc along with regular syllabus      |  |  |
|  | is discussed and implemented   |  |  |
| Train B. Pharm Students for placement          | Instructed TPC coordinator to initiate training program for B        |  |  |
|  | pharm students   |  |  |
| Flexibility in TL methods & assessment         | To implement innovative teaching methods in the courses,             |  |  |
|  | invite industrial experts to conduct workshops and guest             |  |  |
|  | lectures, Coordinator-CCLPE instructed to conduct workshops          |  |  |
|  | on newer assessment methods for training faculty                     |  |  |
| Emphasis on skill training/Industry exposure   | Faculty have been asked to conduct hands-on workshops,               |  |  |
|  | training programs, more practical sessions, organize more            |  |  |
|  | industrial visits for benefit of students.                           |  |  |
| Increase Clinical exposure for Pharm D         | Clinical exposure timings are increased during 4 <sup>th</sup> year, |  |  |
| program and to start from 3 <sup>rd</sup> year | Instructed the program coordinator to work towards increasing        |  |  |
|  | clinical exposure during 3 <sup>rd</sup> year based on feasibility.  |  |  |
| Lack of Problem-solving skills                 | Case based discussion and PBL sessions are increased during          |  |  |
|  | the course delivery  |  |  |
| Book bank facility in library, Display         | Instructed to strengthen the library facility in discussion with     |  |  |
| notification                                   | librarian and Head of the institution                                |  |  |
| Need More of Skill oriented courses            | Proposal to increase the Practical session, Hands-on workshop,       |  |  |
|  | Organize periodical industrial exposure to students was              |  |  |
|  | discussed with faculty   |  |  |
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| Digitalize TL methods and assessment  | Summative assessment evaluation is digitalized. Lecture           |  |
|---|---|--|
|   | capturing devices were installed, Provision for recording digital |  |
|   | content Media room is created.                                    |  |
| Teaching communication skills   | Instructed all the deans of faculties to include communication    |  |
|   | skills in induction program and to introduce electives.           |  |
|   | Instructed to organize workshops through TPC.                     |  |
| More interaction  | Instructed to introduce MCQs, QA session, and clinical cases in   |  |
|   | between the lectures  |  |
| Focus on job-oriented training  | Periodically, organize webinars, hands-on training, workshop,     |  |
|   | and industrial visit for the students                             |  |
|   |   |  |
| Faculty of Life Sciences  |   |  |
| Have live debate and live seminars for  | Instructed the faculty to include live debates with regular       |  |
| presentation with solid content   | teaching  |  |
| Need Application based education  | Value added courses and electives are initiated                   |  |
| To enhance curriculum quality, consider   | Contents will be updated regularly, invite guest lectures and     |  |
| integrating real-world applications, fostering interactive discussions, incorporating diverse | webinars from expertise, Conference was organized on              |  |
| perspectives, and regularly updating content  | advancements  |  |
| to reflect current trends and advancements in the field                                       |   |  |
| Add extra value courses as per demand of  | Instructed to start a VAC on medical coding                       |  |
| industry like Medical coding  |   |  |
| More number of case studies and problem-  | Coordinators are instructed to incorporate more Problem-          |  |
| solving situation must be given to students on  | solving exercises in regular practical classes                    |  |
| to check how far they have understood the   |   |  |
| concept and application will be feasible  |   |  |
| To meet need students, need, syllabus would   | LOCF curriculum implemented                                       |  |
| consider expectations of market   |   |  |
| Health System Management Studies  |   |  |
| Have live debate and live seminars for  | The feedback was reviewed and addressed by forming groups         |  |
| presentation with solid content   | among the students and arranging debate and speech pertaining     |  |
|   | to the topic. Students have shown interest in the same and have   |  |
|   |   |  |

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| arranged from the department and students are encouraged to participate.  Need Application based education  The concern is addressed by including experts from Industry in Board of Studies and suggestions from Industries have been taken and the same is included in the Curriculum.  Value added courses haven been added so that more emphasis is laid on the Application based education  MBA includes a lot of practical applications which need to be followed  Hospital Postings is a mandatory component included in the curriculum where students are exposed to each department of the Hospital. Practical exposure and case study discussions are held regularly and also part of the assessment.  Internships with Industry have been given to every student so that the Practical training is enhanced  To enhance curriculum quality, consider integrating real-world applications, fostering interactive discussions, incorporating diverse world challenges and skills required to be job ready. |
|--|
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| integrating real-world applications, fostering been arranged regularly so that the students can be aware of real-  |
|  |
| interactive discussions, incorporating diverse   world challenges and skills required to be job ready.   |
|  |
| perspectives, and regularly updating content Syllabus revision is taken in a timely manner so that the   |
| to reflect current trends and advancements in curriculum includes emerging concepts in the current needs   |
| the field  |
| There should be need good revisions to the Student study groups have been formed so that the interaction   |
| students among them is arranged and curriculum revision is also possible.  |
| Faculty Mentors have been assigned to the students so that   |
| remedial classes can be taken in case of the requirement   |
| Add extra value courses as per demand of   |
| industry like Medical coding arranged with students so that they can be oriented towards   |
| career in medical coding. Medical coding and billing is one of   |
| the courses for the UG students  |
| More on practical based and self-learning Hospital Postings, Industrial Visits and Internships have been   |
| approaches of the student to certain extent arranged for the students to address the concern apart from that   |
|  |

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|  | Student Portal where they have access to Study Materials         |
|--|--|
|  | enabling them for self-learning approach.                        |
| More number of case studies and problem-     | Case Studies have been an integral part of the curriculum and    |
| solving situation must be given to students  | students are encouraged to participate in various seminars and   |
| on to check how far they have understood the | conclaves pertaining to case study solving.                      |
| concept and application will be feasible     | Compulsory questions in both the internals and final exams       |
|  | where case studies have been mandatory questions for the         |
|  | students.  |
| Students must be seasoned with basic health  | Basic Health Science is introduced as elective subject in the    |
| science concepts parallel to management      | MBA Curriculum already so that it enables the students from      |
| concepts since they find it difficult during | non-Science background to have an easier understanding of        |
| their final year                             | basic science concepts   |
| To meet students need, syllabus would        | Industrial experts are represented as members of Board of        |
| consider expectations of market              | studies which enables us to prepare syllabus for the current     |
|  | needs of the market.   |
|  | Syllabus revision is carried out on timely basis and value-added |
|  | certification courses have been introduced.                      |
| By including more students based activities  | Both Curricular and Co-Curricular student activities have been   |
|  | initiated for the above issue                                    |
|  | NSS based activities are encouraged for students which enables   |
|  | them to have a holistic understanding of education and services  |
|  | to society.  |
|  | Industrial visits to both Hospital and Pharmaceutical Industries |
|  | are organized every year for the students.                       |
|  | Students are encouraged to form Journal clubs and other          |
|  | Curricular activities  |
|  | <u> </u>   |

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