

2.2.1 The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners

Co-cramator, reternal Cally Assurance Cell.

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Barpeta

Policy On Slow Learners and Advanced Learners

1. Introduction

Every year students from diverse academic, economic, social and family background are enrolled to the BSc Chemistry Honours Programme and BSc Regular (without honours) programme. Consequently, learning capacity of the students in a particular batch also vary. Some of them are very bright, attentive, hardworking, focussed while a large section of them has low understanding capacity, lack attitude, poor prerequisite knowledge on the subject, irregular, etc. In spite of their diverse capabilities and learning levels, we have been employing a common teaching and learning strategy for all. We feel that both slow learners and the advanced learners deserves special attention in addition to the common strategies we employ. From the academic session 2020-21, we have decided to identify the slow learners and advanced learners in a batch of honours programme and arrange special activities for them according to their need. We have avoided deciding the same in case of students taking Generic Elective (GE) or Regular Courses as the number of students in those courses are too high to manage.

2. Procedure for assessing the learning levels of the students

- Slow learners and advanced learners to be identified batch wise manner starting from the first semester of a batch.
- Assessment of learning levels to be done on the basis of following criteria:

SI No	Criteria	Weightage (%)
1	Marks obtained in Core Courses (HC) in the First semester	
	sessional examination	50
2	Marks obtained in Core Courses (HC) in the First semester	
	external examination	25
3	Teacher's observation in class-room and during mentoring	
	sessions	25

For the criterion 3, all the teachers teaching courses will rate each student on a scale of 1 to
 10.

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 Students scoring below 40 on the scale of 100 to be treated as slow learners and those scoring above 70 to be treated as advanced learners.

The process of identification of the learners to be started just after the declaration of result
of first semester external examination conducted by the parent university.

 The list of slow and advanced learners to be finalised in a meeting of all the teachers chaired by the Head of the Department.

 Modification in the list may be made following the progress of the learners in the semesters to follow. i.e., Sem II, Sem IV, Sem V, Sem VI.

3. Activities to be arranged for slow learners

Remedial class

Tutorial class

Counselling through Mentoring programme

Concerned teachers to help slow learners solve previous year question papers.

 Anonymous query box: Slow learners usually hesitate to ask questions openly in the class in spite of having doubts about many things. Such learners may feel it comfortable to put their questions in such a query box. Questions put by the students anonymously are to be addressed by the concerned teachers in the class.

4. Activities to be arranged for advanced learners

Encouragement to present seminar on advanced topic

To assign advanced problems for project work.

To Assign hard problems as assignment

To contribute to departmental monthly publication "Molecule of the Month".

 To guide and motivate to appear in national level entrance such as JAM, central university entrance, etc.

To train them in chemical drawing software like ChemSketch, computational software like
 Gaussian, etc.

 To establish MoU with institute of repute like IITG, Tezpur University for giving advanced learners opportunity to work in the research lab of such institute during their project work.

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5. Performance improvement note

- Mentor teachers assigned to the slow learners and the advanced learners to monitor the progress of the learners individually and make summary notes in their respective mentoring registers.
 - Head of the department to verify such records from time to time.

6. Record keeping

Following documents are to be maintained:

- To maintain a report of assessment of learning levels of the students based on the criteria mentioned elsewhere in this document.
- To maintain separate list of slow and advanced learners.
- To maintain records of attendance of learners and other aspects of remedial classes and tutorial classes in remedial class register and tutorial class register.
- · Records of contribution to the Molecule of the Month.
- To maintain records of all supports, assignments, tasks and training imparted to the learners.

M.C College, Barpeta

Finalised in the Departmental Meeting held on 10.03.2020

Signature of the faculty members:

1. Dr Dipanjali Pathak

2. Dr Sanjib Deuri, HoD

3. Dr Hitesh Das

4. Abdur Rezzak Ali

Dr Nibedita Gogoi

6. Dr Sameeran Kumar Das

7. Dr Rashmi Jyoti Das

Approved by

Dr Prakash Sarma, Principal

Co-ordinator,

Principal,
Madhab Cheudhury College
Baroeta

Advanced Learners Special Class

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Identification of Slow Learners

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# Students were met in person to discuss the problems they work facing in relation with the teaching - learning process, etc.	problems they worke facing in relation with

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Tutorial class

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Anonymous query box

Anonymous Quercy Box questions discussion

Date: 01/07/2022

Time: 12:00 - 1.PM

class: Semester IV Honows.

The following questions dropped by someone in
the query box were discussed.

B. Transition metals are good catalyst and
describe its action of mechanism.

B. Higher exidation states usually becomes more
common for 4d and 5d series of transition
elements compared to 3d series. Give reasons.



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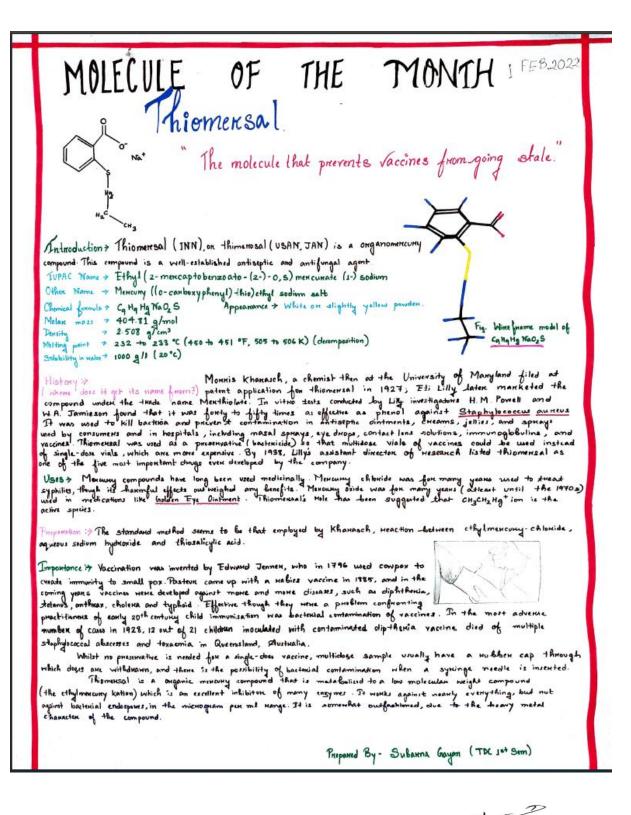
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2. Mayuri Barman - Anti biotickho	ramphenical), Antibacknialand Artifurgal.
3. Mubarak Ali - Antiviral (acr	y clovin) HIV-AIDS related drug (AZT-Zidovadia)
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5. Tarangin Barman-Co	idiovascular and Antiloprosy
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Students present:	
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Poster Prepared by Advanced Learners



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Peer Teaching



themst Quality Assurance Cell, M.C. College, Barpets (Assem). Principal,
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Special Class & Book Recommendation for Advanced Learners

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