

## University of Science & Technology, Meghalaya

### Students' Feedback on Syllabus

Name of the Respondent: S. Sarani, S. Rajbanshi. Contact No.: 7636037351. Email id: Sarani.saharash@gmail.com

Please give your ratings as indicated below in the scale of 1-5 (5-highest and 1-lowest):

Code	Particulars	5	4	3	2	1
1	Relevance of the course to the subject		✓			
2	Extent of the inclusion of the latest development in the syllabus		✓			
3	Balance between practical and theory	✓				
4	Quality of reference materials as mentioned in the reading list of the syllabus		✓			
5	The current syllabus is adequately focussing employability of students		✓			
6	Overall structure of the syllabus	✓				

Any other suggestions:

Need more specialisation subjects in the final year.

Signature: Sarmita Rajbanshi Course: M.Sc. Biotech. Session: 2015-17

## University of Science & Technology, Meghalaya

### Students' Feedback on Syllabus

Name of the Respondent: S. U. VANAKAR DEKA.....Contact No.: 8402092282 Email id: S.U.V. DEKA@YV@GMAIL.COM

Please give your ratings as indicated below in the scale of 1-5 (5-highest and 1-lowest):

Code	Particulars	5	4	3	2	1
1	Relevance of the course to the subject	✓				
2	Extent of the inclusion of the latest development in the syllabus		✓			
3	Balance between practical and theory		✓			
4	Quality of reference materials as mentioned in the reading list of the syllabus	✓				
5	The current syllabus is adequately focussing employability of students	✓				
6	Overall structure of the syllabus	✓				

Any other suggestions:

The syllabus should have more elective subjects/specialisation eg  
 ① High energy physics  
 ② Laser and non linear optico and if possible  
 some more specialisations which will be  
 useful for our career.

Signature: Suwanad Course: M.Sc (Physics) Session: 17-18

# University of Science & Technology, Meghalaya

## Students' Feedback on Syllabus

Name of the Respondent: RINKU BARMAN Contact No.: 9854364711 Email id: hermenjacob9@gmail.com

Please give your ratings as indicated below in the scale of 1-5 (5-highest and 1-lowest):

Code	Particulars	5	4	3	2	1
1	Relevance of the course to the subject	5				
2	Extent of the inclusion of the latest development in the syllabus	5	4			
3	Balance between practical and theory	4	4			
4	Quality of reference materials as mentioned in the reading list of the syllabus	4	4			
5	The current syllabus is adequately focussing employability of students	5				
6	Overall structure of the syllabus	5				

Any other suggestions:

*Note hands on in the practical will be very helpful.*

Signature: Rinku Barman Course: MBT Session: 2015-17

**University of Science & Technology, Meghalaya**

**Students' Feedback on Syllabus**

Name of the Respondent: Pranita Rabha Contact No.: 7577076288 Email id: pranitarabha@gmail.com

Please give your ratings as indicated below in the scale of 1-5 (5-highest and 1-lowest):

Code	Particulars	5	4	3	2	1
1	Relevance of the course to the subject			✓		
2	Extent of the inclusion of the latest development in the syllabus			✓		
3	Balance between practical and theory		✓			
4	Quality of reference materials as mentioned in the reading list of the syllabus			✓		
5	The current syllabus is adequately focussing employability of students		✓			
6	Overall structure of the syllabus	✓				

Any other suggestions:

Knowledge of Pharmacology is important for our course.  
Kindly give a full paper on Pharmacology

Signature: Pranita Rabha Date: 25/04/2018 Course: M.Sc. Bio-Technology Session: 2017-18

# University of Science & Technology, Meghalaya

Alumni Feedback on Syllabus

Name of the Respondent : P. Padmini Baruah. Contact No. : 8473826096 Email id. : pk@nu.ah.84.8.9@gmail.com

Please give your ratings as indicated below in the scale of 1-5 (5-highest and 1-lowest):

Code	Particulars	5	4	3	2	1
1	Relevance of the course to the subject		4			
2	Extent of the inclusion of the latest development in the syllabus	5				
3	Balance between practical and theory					
4	Quality of reference materials as mentioned in the reading list of the syllabus	5				
5	Syllabus is in conformity with the employment trend		4			
6	The syllabus fulfils adequate knowledge needs		4			
7	Overall structure of the syllabus	5				

Any other suggestions:

Gate related.

Signature: Padmini Baruah Course: MBT Session: 2016-2018

## University of Science & Technology, Meghalaya

### Students' Feedback on Syllabus

Name of the Respondent: ND Sahnia Begam Contact No.: 9957999084 Email id: nsahnydnl@gmail.com

Please give your ratings as indicated below in the scale of 1-5 (5-highest and 1-lowest):

Code	Particulars	5	4	3	2	1
1	Relevance of the course to the subject		✓			
2	Extent of the inclusion of the latest development in the syllabus		✓			
3	Balance between practical and theory	✓				
4	Quality of reference materials as mentioned in the reading list of the syllabus		✓			
5	The current syllabus is adequately focussing employability of students		✓			
6	Overall structure of the syllabus	✓				

Any other suggestions:

I request you to include some more content- on school leadership and educational entrepreneurship.

Signature: ND Sahnia

Course: M4 Education Session: 2017-18