

## NORTH-EASTERN HILL UNIVERSITY, SHILLONG

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Name of the Department		Acaden		
Particulars	Max.	Actual	Weight	Weighted
	Score	Score		Score
Students	300		30	
Results	100			
Placements	100			
Seminars	25			
Achievements	50			
Research fellowships/Fellowships	25			
Faculty	500		30	
Student Feedback	60			
Research Guidance	60			
Research Projects	60			
Publications	60			
Seminars Attended	20			
Served as Resource Person	30			
Membership in Editorial Boards	30			
Membership in Professional Bodies	30			
Executive Positions in Professional Bodies	30			
Training Programmes Attended	30			
Guest Lecturers delivered by faculty	30			
Awards & Honours	30			
Administrative Positions	30			
Infrastructure Developments	300		15	
Library	75			
Computers added/upgraded	75			
Lab equipment added	75			
Expenditure on Infrastructure	75			
Activities	500		25	
Seminars Organised	75			
Quality Circle Meetings	50			
DC Meetings/ Staff Council Meetings / DRC Meetings /Board of Studies Meetings	30			
New Courses Introduced	20	1	1	
Syllabus revision	10			

20

Expert faculty visits

Events organized	25		
Patents	20		
Grants received from funding agencies (other than	25		
research project of the faculty)			
Department Journal/Magazine	5		
published			
Placement Brochure/Website	5		
Department news letter/Website	5		
Certificate programmes / short term programmes	20		
organized			
FDP's organized	20		
Consultancy offered	20		
Alumni association meetings	10		
Contributions from Alumni	20		
Medals/Prizes/Awards instituted	20		
Endowments	10		
Department-Industry/Organisation Interaction	30		
Extension Activities (participation of faculty &	30		
students in community services)			
MoU's/Joint programmes signed	40		
Total Score	1600	100	

## **Calculation of Department Score:**

- 1. Calculate Item wise total score:
  - Ex: Students Add the score all items under the head students
- 2. Calculate weighted score: Weighted Score = Actual Score x Factor weight
- Ex: Students weighted score = Actual Score calculated as in point 1 x 30
- 3. Add Weighted score of all the four factors i.e. Students, Faculty, Infrastructure Development and Activities to get Total Score.
- 4. Calculate Department percentage performance by using the following formula

Total Score ----- x 100 (41000 is the maximum possible score) 41000

## DEPARTMENT'S ACADEMIC PERFORMANCE INDEX

Name o	me of the Department Academic Year:					
•		1	-			
Criteria:	Regarding Students	Max. Score	Performance Score (PS)	Weig	ht	Total Score
Students	<b>Results</b> (Percentage – All courses)	100				Score
	Distinction $(1\% = 1)$					
	First Class					
	1% = 0.75					
	Second Class	-				
	55 to < 60 = 0.50					
	1% = 0.50					
	<55 = 0.25					
	1% = 0.25					
	Placements	100				
	Number of premier organizations conducted					
	campus interviews pay package offered 3 lakhs &					
	above 1 = 10					
	Total placements to the percentage of number					
	students					
	1% = 1					
	Selections in State and Central Government					
	Services					
	1 = 5					
	Number of Student Seminars	25				
	(Per course - Per semester)					
	10 - 20 = 5, 21 - 30 = 10, 31 - 40 = 15, 41 - 50 =					
	20, > 50 = 25					
	Achievements in curricular, co-curricular and	50				
	extra curricular activities					
	International level					
	Ist Prize = 20, IInd Prize = 10, IIIrd Prize = 5,					
	Participation 1 = 1	-				
	National level					
	Ist Prize = 10, IInd Prize = 5, IIIrd Prize = 2,					
	Participation 5 = 1	-				
	State level					
	Ist Prize = 5, IInd Prize = 3, IIIrd Prize = 1,					
	Participation 10 = 1					
	Research Fellowships/Fellowships	25				
()=	1=5	202				
(a) Total S	core of Students	300		30		

Criteria	a: Regarding F	aculty	Max. Score	Performance Score (PS)	Weight	Total Score
Faculty	Student Feedbo	ack on Teacher Performance	60			
•	(60 - < 70 = 10, 70 -	-<80 = 20, 80 - <90 = 50, 90 - 100 = 60)				
	Research Guida	ance	60			
	M.Phil./M.Tech	./ML/M.Pharma. (1 = 5)				
	Ph.D. (1 = 10)					
	<b>Research Proje</b>	cts	60			
	Major (1 = 20)					
	Minor (1 = 10)					
	Publications		60			
	Books (1 = 20)					
	International (1	. = 15)				
	National referre	ed journals (1 = 10)				
	Others (Excludi	ng Magazines and souvenirs) (1 = 5)				
	Seminars/Conf	erences/Workshops/Symposia	20			
	attended & Pa					
	International (1	•				
	National (1 = 5)					
		erences/Workshops/Symposia	30			
		l as Resource person				
	International	Keynote Speaker / Chairman / Co-				
		Chairman / Distinguished Guest /				
		Key Speaker / Lead Discussant				
		(1 = 20)				
	National	Keynote Speaker / Chairman / Co-				
		Chairman / Distinguished Guest				
		/Key Speaker/Lead Discussant				
		(1 = 10)				
	Membership in	editorial boards (1 = 5)	30			
	Membership in professional bodies (1 = 5)		30			
	Executive positions in professional bodies $(1 - 3)$					
	•	ammes attended	30 30			
	Outside the Cou		50			
	Outside the Sta					
		delivered by faculty	30			
	Industry (1=5)		50			
	Research Institu	(1 = 5)				
	Other Universit		30			
		nours (Only academic bodies and	30			
	Govt.) $(1 = 10)$	positions in the University $(1 - \Gamma)$	30			
(	Score of Faculty	positions in the University (1 = 5)	30 500		30	

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Criteria: Regarding Infrastructural Development		Max. Score	Performance Score (PS)	Weight	Total Score
Infrastructure	Library	75			
Developments	Number of books added (100 = 10)				
	Number of journals subscribed $(1 = 2)$				
	Number of Dailies subscribed (1 = 1)				
	<b>Computers added/upgraded</b> (1 = 5)	75			
	<i>Lab equipment added</i> (One lakh Rs = 5)	75			
	Expenditure on Infrastructure (One	75			
	lakh Rs = 5)				
(c) Total Score of	(c) Total Score of Infrastructure Development			15	

Criteria: R	egarding Department's Activities	Max. Score	Performance Score (PS)	Weight	Total Score
Activities	Seminars/Conferences/Workshops/	75			
	Symposia organized				
	International (1 = 20)				
	National $(1 = 10)$				
	Regional $(1 = 5)$				
	Quality Circle Meetings (1 = 2)	50			
	<b>D</b> <i>C</i> Meetings $(1 = 1)$				
	<b>Staff Council</b> (1 = 1)				
	DRC (1 = 1)	- 30			
	<b>Board of Studies Meetings</b> (1 = 1)			-	
	New programmes introduced (Each course = 10)	20			
	Syllabus revision (1 = 5)	10			
	Expert faculty visits	20		1	
	(Foreign; $1 = 5$ ; National $1 = 2$ )	_			
	Events organized $(1 = 5)$	25			
	Patents (1 = 20)	20			
	Grants received from funding agencies	25			
	(other than research project of the faculty)	20			
	(One lakh rupees = 1)				
	Department Journal/Magazine/Website	5			
	<b>Published</b> $(1=5)$				
	<b>Placement Brochure/Website</b> (1 = 5)	5			
	<b>Department News Letter/Website</b> (1 = 5)	5			
	Certificate programmes / short term	20			
	programmes organized (1 = 10)				
	<b>FDP's organized</b> $(1 = 10)$	20			
	<b>Consultancy offered</b> (One lakh Rupees = 1)	20		1	
	Alumni association meetings (1 = 10)	10		1	
	<i>Contributions from Alumni</i> (Rs.10,000 = 1)	20		1	
	Medals/Prizes/Awards instituted (1 = 5)	20		1	
	<b>Endowments</b> $(1 = 10)$	10		1	
	Department – Industry/Organisation	30		1	
	<i>Interaction</i> (One meet = 10)				
	Extension activities (participation of	20		1	
	faculty & students in community services)				
	(One programme = 10)				
	MoU's/Joint programmes signed (1 = 20)	40			
(d) Total Score of Activities		500		25	
Total Scor	Total Score			100	