


Reply for the online RTI application of Sai Rahul Poruri (NITMG/R/E/25/00030)

Sl.no	RTI query	NIT Meghalaya Reply
<p>Respected Sir/Madame, The present applicant is filing this application under Section 6(1) of the Right to Information (RTI) Act, 2005, requesting you to please provide the following Information:</p>		
1.	<p>Please provide an exhaustive list of educational software, which may include but is not limited to software design tools, research tools, online libraries, learning modules and computing tools acquired by your esteemed institution for the academic enrichment and training of your students. Such items may include Google Workspace, Zoom, Matlab, Mathematica, autodesk autoCAD, LabView, autodesk eagle, ERP Softwares, Microsoft Windows, SOUL, turnitin, Microsoft Office Suite, SPSS, webex, microsoft teams, Microsoft Windows Server, Sophos or Learning Management Systems such as TCS iON etc.</p>	<p>As per Annexure- I</p>
2.	<p>Please provide, the funds allocated, disbursed and utilised by your institution from financial years 2020-21 to 2024-25 with an year-wise breakdown on each of the educational software listed in Item 1.</p>	<p>As per Annexure- II</p>
3.	<p>Please share a copy of all the invoices for transactions regarding procurement, maintenance or renewal of educational software from financial years 2020-21 to 2024-25 with an year-wise breakdown between 1st April 2020 (FY 2020-2021) to 31st March 2025 (FY2024-2025). In this context, educational software means all the software listed in response to item 1 of this application.</p>	<p>Please pay an amount of ₹48/- For scanning/photocopy for the documents. (As per section 4 of RTI Rule,2012 the photocopying rate/scanning rate is Rs.2 per page) <b>No. of invoices:</b> 2020-21 - 10 2021-22 - 8 2022-23- 6 2023-24 - 0 2024-25: The Annual accounts for 2024-25 have not been approved by the Parliament and hence, cannot be disclosed</p>
4.	<p>Please provide the document enlisting the standard operating procedure or guidelines for deciding to acquire or renew the license for an educational software</p>	<p>Not available</p>

	from financial years 2020-21 to 2024-25 with year-wise breakdown.	
5.	Please provide Office Memorandums, Minutes of Meeting, Official Communications, or internal communications recording the reason for each educational software acquired or renewed from financial years 2020-21 to 2024-25 with year-wise breakdown between 1st April 2020 (FY 2020-2021) to 31st March 2025 (FY2024-2025).	Not available
<p>If the following information is not available with your Ld. Office, please transfer this application to the relevant office under Section 6(3) of the RTI Act, 2005. In case any information or part of the information sought above is sensitive in nature, the part of the information that cannot be disclosed may be severed in accordance with Section 10 of the Right of Information Act, 2005.</p>		

  
 लोक सूचना अधिकारी  
 Public Information Officer  
 PUBLIC INFORMATION OFFICER  
 रा. प्रौ. सं. मेघालय  
 NIT MEGHALAYA  
 Meghalaya

## Annexure-I

1	ERP software
2	Kaspersky Anti-virus
3	LSAcademia
4	MEMS DESIGN
5	MEMS DESIGN and ANALYSIS SOFTWARE
6	MIKE21C
7	Gaussian 09 and Gauss View 5
8	CONVERGE CFD Software
9	Mastercam Version X9 Education Software
10	E Learning Environment of Electrical Machine tool
11	Teeplot Academic Suite Software
12	ANSYS Academic Software
13	MATLAB Software & toolboxes
14	Midas GTS NX 5 Software
15	PSS@SINCAL Software
16	Tally Net Gold
17	Cyberoam
18	Microsoft Cloud
19	Materialise Magics Additive Manufacturing Education Program
20	Materialise Mimics Medical Image Processing Software
21	Grammarly Premium-EDU
22	Materialise 3-Matic Software
23	Turnitin Anti-Plagiarism Software
24	Springer Journals
25	Science Direct E-Journal
26	Wiley E-Books
27	Scopus Database
28	KNIMBUS mLibrary Premium
29	IEEE IEL Online (Tier 2)
30	IOP Journal
31	Science Direct 2
32	Molpro
33	Elsevier Science Direct E-journals
34	ANSYS GRANTA Edu Pack (10) Software
35	ANSYS Learning Hub

## Annexure-II

No separate funds are allocated for purchase of the educational software.

Expenditure on Softwares		2020-21	2021-22	2022-23
1	ANSYS Academic Software	₹ 55,43,050.00		
2	PSS@SINCAL Software			₹ 11,40,568.00
3	Microsoft Cloud	₹ 5,42,800.00		
4	Materialise Magics Additive Manufacturing Education Program		₹ 37,44,195.00	
5	Materialise Mimics Medical Image Processing Software		₹ 19,96,311.00	
6	Grammarly Premium-EDU			₹ 14,26,817.00
7	Materialise 3-Matic Software			₹ 41,13,430.00
8	Turnitin Anti-Plagiarism Software	₹ 4,80,777.00	₹ 4,85,580.00	₹ 5,82,341.00
9	KNIMBUS mLibrary Premium	₹ 3,18,600.00	₹ 3,18,600.00	
10	IEEE IEL Online (Tier 2)	₹ 82,47,313.00	₹ 43,24,249.00	
11	IOP Journal		₹ 18,72,173.00	
12	Science Direct 2	₹ 51,53,541.00		
13	Molpro			₹ 2,41,664.00
14	Scopus Database	₹ 35,48,451.00	₹ 19,05,484.00	
15	Elsevier Science Direct E-journals	₹ 50,48,324.00	₹ 54,78,325.00	
16	ANSYS GRANTA Edu Pack (10) Software	₹ 17,32,500.00		
17	ANSYS Learning Hub			₹ 7,87,500.00
		<b>₹ 3,06,15,356.00</b>	<b>₹ 2,01,24,917.00</b>	<b>₹ 82,92,320.00</b>

2023-24: NIL

2024-25: The Annual accounts for 2024-25 have not been approved by the Parliament and hence, cannot be disclosed