



**INDIAN INSTITUTE OF INFORMATION TECHNOLOGY UNA
HIMACHAL PRADESH**

An Institute of National Importance under MoE

Saloh, Una – 177 209

Website: www.iiitu.ac.in

IIITU/RTI-Response-500/2026-93.

04, June.'26

To

Mr. Sai Rahul Poruri,
FOSS United Foundation,
680, Fortuna, 1 8th Main Rd,
14th cross, 3rd Phase, J.P Nagar,

Sub.: IIIT, Una ... Information under RTI Act-2005 ... Informed ... reg.

Ref.: Reg. No. IIITU/R/E/26/000008 dated 22/05/2026 from Mr. Sai Rahul Poruri.

With reference to the RTI application received through RTI Portal dated 22/05/2026, the point wise reply to the information sought by you is given as under:

Response of the asked questions

Attached as Annexure-I

In case you are not satisfied with the reply, you may file an appeal with Appellate Authority within 30 days from the date of receipt of this reply. The details of the Appellate Authority are given below:

Dr. Naman Garg

Registrar(i/c)

First Appellate Authority

IIIT, Una Saloh, Una (HP) – 177 209

Shiv
04/06/26

(SHIV DUTT SHARMA)

Public Information Officer

Subsequent to the cited reference above, there information in respect of IIIT Una is as follows:

(Annexure-I)

Point No.	Point	Reply
1.	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.	The ICT Department has only Microsoft Windows and Microsoft Office licenses. No other educational software is maintained by the ICT Department. For information regarding other software, please contact the concerned SoC, SoE, SoBS, and Library departments.
2.	Please provide the funds allocated by your institution towards educational software, from financial years 2020-21 to 2024-25.	The ICT Department allocates approximately Rs. 3,00,000/- per annum towards the procurement/renewal of Microsoft Windows and Microsoft Office licenses.

3.	Please provide the funds utilised by your institution towards educational software, from financial years 2020-21 to 2024-25.	The funds utilized towards Microsoft Windows and Microsoft Office licenses are as follows: <table border="1"> <thead> <tr> <th>Financial Year</th><th>License Period</th><th>Amount (Rs.)</th></tr> </thead> <tbody> <tr> <td>2020-21</td><td>-</td><td>-</td></tr> <tr> <td>2021-22</td><td>Dec 2021 To Nov2022</td><td>2,62,845/-</td></tr> <tr> <td>2023-24</td><td>April 2023 to March 2024</td><td>2,62,845/-</td></tr> <tr> <td>2024-25</td><td>Nov 2024 to Nov 2025</td><td>2,44,791/-</td></tr> <tr> <td>2025-26</td><td>Dec 2025 To Dec 2026</td><td>2,44,791/-</td></tr> </tbody> </table>	Financial Year	License Period	Amount (Rs.)	2020-21	-	-	2021-22	Dec 2021 To Nov2022	2,62,845/-	2023-24	April 2023 to March 2024	2,62,845/-	2024-25	Nov 2024 to Nov 2025	2,44,791/-	2025-26	Dec 2025 To Dec 2026	2,44,791/-
Financial Year	License Period	Amount (Rs.)																		
2020-21	-	-																		
2021-22	Dec 2021 To Nov2022	2,62,845/-																		
2023-24	April 2023 to March 2024	2,62,845/-																		
2024-25	Nov 2024 to Nov 2025	2,44,791/-																		
2025-26	Dec 2025 To Dec 2026	2,44,791/-																		
4.	Please provide an year-wise breakdown on each of the educational software listed in Item 1, from financial years 2020-21 to 2024-25.	The ICT Department maintains only Microsoft Windows and Microsoft Office licenses. The year-wise details are as follows: <table border="1"> <thead> <tr> <th>Financial Year</th><th>License Period</th><th>Amount (Rs.)</th></tr> </thead> <tbody> <tr> <td>2020-21</td><td>-</td><td>-</td></tr> <tr> <td>2021-22</td><td>Dec 2021 To Nov2022</td><td>2,62,845/-</td></tr> <tr> <td>2023-24</td><td>April 2023 to March 2024</td><td>2,62,845/-</td></tr> <tr> <td>2024-25</td><td>Nov 2024 to Nov 2025</td><td>2,44,791/-</td></tr> <tr> <td>2025-26</td><td>Dec 2025 To Dec 2026</td><td>2,44,791/-</td></tr> </tbody> </table> For details of any other software, kindly contact SoC, SoE, SoBS, and Library departments.	Financial Year	License Period	Amount (Rs.)	2020-21	-	-	2021-22	Dec 2021 To Nov2022	2,62,845/-	2023-24	April 2023 to March 2024	2,62,845/-	2024-25	Nov 2024 to Nov 2025	2,44,791/-	2025-26	Dec 2025 To Dec 2026	2,44,791/-
Financial Year	License Period	Amount (Rs.)																		
2020-21	-	-																		
2021-22	Dec 2021 To Nov2022	2,62,845/-																		
2023-24	April 2023 to March 2024	2,62,845/-																		
2024-25	Nov 2024 to Nov 2025	2,44,791/-																		
2025-26	Dec 2025 To Dec 2026	2,44,791/-																		
5.	Please provide the document enlisting the standard operating procedure or guidelines for deciding to acquire or renew the license for an educational	The ICT Department renews Microsoft Windows and Microsoft Office licenses as per institutional requirements and approved procurement procedures.																		

Subsequent to the cited reference above, there information in respect of IIT Uda is as follows.

Point No.	Point	Reply																							
1.	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,	<table><tr><th>Software/FY</th><th>2020-21</th><th>2021-22</th><th>2022-23</th><th>2023-24</th><th>2024-25</th></tr><tr><td>MATLAB</td><td>Yes</td><td>Yes</td><td>Yes</td><td>Yes</td><td>Yes</td></tr><tr><td>LabVIEW</td><td>No</td><td>No</td><td>No</td><td>No</td><td>Yes</td></tr></table>						Software/FY	2020-21	2021-22	2022-23	2023-24	2024-25	MATLAB	Yes	Yes	Yes	Yes	Yes	LabVIEW	No	No	No	No	Yes
Software/FY	2020-21	2021-22	2022-23	2023-24	2024-25																				
MATLAB	Yes	Yes	Yes	Yes	Yes																				
LabVIEW	No	No	No	No	Yes																				

	SPSS, webex, microsoft teams, Microsoft Windows Server, Sophos or Learning Management Systems such as TCS ION etc.						
2.	Please provide the funds allocated by your institution towards educational software, from financial years 2020-21 to 2024-25.	Software / FY	2020-21	2021-22	2022-23	2023-24	2024-25
		Budget	412290.82	424958.12	483444.82	541459.82	571647.46+ 1589224.00= 21,60,871.46
3.	Please provide the funds utilised by your institution towards educational software, from financial years 2020-21 to 2024-25.	Software / FY	2020-21	2021-22	2022-23	2023-24	2024-25
		Budget	412290.82	424958.12	483444.82	541459.82	571647.46 + 1589224.00 = 2160871.46
4.	Please provide an year-wise breakdown on each of the educational software listed in Item 1, from financial years 2020-21 to 2024-25.	Software/FY	2020-21	2021-22	2022-23	2023-24	2024-25
		MATLAB	412290.82	424958.12	483444.82	541459.82	571647.46
		LabVIEW	---	---	---	---	1589224.00
5.	Please provide the document enlisting the standard operating procedure or guidelines for deciding to acquire or renew the license for an educational software from financial years 2020-21 to 2024-25 with an year-wise breakdown.	As per Department of Expenditure Procurement Policy Division under the Ministry of Finance, Gov. of India, procedures and GFR-2017 guidelines					
6.	Please provide Office Memorandums, Minutes of Meeting, Official Communications or internal communications recording the reason for each educational software acquired or renewed from	Acquired for the academic and research necessities of the institute. The documents may be verified by visiting the institute physically.					

Dear Sir,

Sub: RTI-500 Response ... Informed ... reg

Ref.: Letter No. IIITU/Information –Requested-Under-RTI-500/2026-62 dated 05 June, 2026.

The responses for the information requested against RTI-500, vide cited ref., are as follows:

Response to Point 1: Open Source Educational Softwares: EDA, Trackmaker, Biopac, Fuison 360 and Proteus. The softwares are part of Hardware machines.

Response to Point 6: The softwares have not been procured independently, however they are a part of hardware kit purchased as per academic requirement of our institute. The details are as follows:

Sr.No.	FY	Hardware Accompanied	Amount (Rs.)
1.	02/12/2021	3D printer (Fusion 360)	19,189/-
2.	22/06/2023	PCB Machine (EDA, Trackmaker)	13,94,760/-
3.	06/03/2025	BioPac (Bipac Software)	7,08,000/-

Dear Sir,

Sub.: Response ... RTI-500 ... Submitted ... Reg.

Ref.: Letter No. IIIU/Information-Requested-Under-RTI-500/2026-62 dated 05, June.'26

The response for the information requested on point no. 1 and 6 is as follows:

Response of Point 1: Mathworks MATLAB Software

Response of Point 6: The software has been procured and renewed periodically to meet the academic and curriculum requirements of the institute. The relevant purchase, renewal, and licensing documents are available and may be verified through a physical inspection of the institute records. The year-wise details, as per the records available with me, are provided below:

Sr. No.	FY	Price (Rs.)
1	2021-22	4,24,958.12/-
2	2022-23	4,83,444.82/-
3	2023-24	5,41,459.82/-
4	2024-25	5,71,647.46/-

Subsequent to the cited reference above, there information in respect of IIIT Una is as follows:

Point No.	Point	Reply					
1.	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,	Software/FY	2020-21	2021-22	2022-23	2023-24	2024-25
		Cadence EDA Tool	No	No	Yes	Yes	Yes
		Vivaldo System Edition	Yes	Yes	Yes	Yes	Yes
		CST Studio Suite	No	No	Yes	Yes	Yes

	SPSS, webex, microsoft teams, Microsoft Windows Server, Sophos or Learning Management Systems such as TCS iON etc.						
2.	Please provide the funds allocated by your institution towards educational software, from financial years 2020-21 to 2024-25.	Budget / FY	2020-21	2021-22	2022-23	2023-24	2024-25
		Budget	6,01,800.00	---	13,27,500.00 + 16,27,500.00 = 29,55,000/-	---	---
3.	Please provide the funds utilised by your institution towards educational software, from financial years 2020-21 to 2024-25.	Budget / FY	2020-21	2021-22	2022-23	2023-24	2024-25
		Budget	6,01,800.00	---	13,27,500.00 + 16,27,500.00 = 29,55,000/-	---	---
4.	Please provide an year-wise breakdown on each of the educational software listed in Item 1, from financial years 2020-21 to 2024-25.	Software/FY	2020-21	2021-22	2022-23	2023-24	2024 - 25
		Cadence EDA Tool	---	---	16,27,500.00	---	---
		Vivaldo System Edition	6,01,800.00	---	---	---	---
		CST Studio Suite	---	---	13,27,500.00	---	---
5.	Please provide the document enlisting the standard operating procedure or guidelines for deciding to acquire or renew the license for an educational software from financial years 2020-21 to 2024-25 with an year-wise breakdown.	As per Department of Expenditure Procurement Policy Division under the Ministry of Finance, Gov. Of India, procedures and GFR – 2017 Guidelines.					
6.	Please provide Office Memorandums, Minutes of Meeting, Official Communications or internal communications recording the reason for each educational	Acquired for the academic and research necessities of the institute. The documents may be verified by visiting the institute physically.					