

RTI Reply with reference to NIT Puducherry to Shri. Sai Rahul Poruri – NITPD/R/E/25/00050

Query	Reply
<p>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.</p>	<p>CAD/CAM software's, Wolfram Mathematica Network software, Netsim Software academic version, Microsoft Windows 10 pro OEM pack, Microsoft windows 10 professional OS (10 No's), NI Lab View software, Webex Online software, Optical communication systems Simulator (Optsim), Comsol Multiphysics software package, proteus VSM for MSP430, IEEE IEL Online Tier 2, subscription of JSTOR e-journals, MS Office M365 (70 Nos.), PLAXIS software, FLOW 3D Hydro software, midas software, Geostudio software, PSIM2021a-Education -professional-network 50 Users-PRO Package, Mi power software package (10 users), English laboratory software sanako study 1200, email security appliance and its accessories (02 nos.), Bureau Indian Standards (BIS) online subscription, ArcGIS Software, LS-RAPID software, MATLAB software, Grammarly for Education & Grammarly premium - EDU, Ergo-Master Software, AI server and its accessories, SSL certificate for the Institute website and email server, software based video conference subscription license and devices with accessories, renewal of Turnitin ITthenticate anti-plagiarism software, subscription of IEEE ASPP online journals, Anthropometer and Ergo Fello software, Turnitin Feedback studio, subscription of IEEE ASPP online, IEEE electronic library, Delnet - Developing Library Network membership, ANSYS Software academic Multiphysics campus license perpetual, Proteus VSM simulation software (50 Users) cloud License IoT builder for Arduino AVR for IoT and Robotics simulation with 12 months upgrades and perpetual license, Academic Teaching Network License for windows 10/Linux, NVivo quantitative data analysis software (1No), Trados studio translation software (Perpetual License), Microsoft 365 subscription, All Access AI Tools, JSTOR Database software subscription, Tally Prime, Web of Science, KOHA (ILMS), Knimbus Digital Library, IRINS NITPY, LabVIEW, ETAP (Electrical Transient Analyzer Program), Google Workspace, Microsoft Office Suite, Zoom, Microsoft Teams, Cisco WebEx, Microsoft Windows, Windows Server, NX CORE + CAD, NX CAE + CAD, Teamcenter, Simcenter Amesim Academic Bundle, Ubuntu OS, ESSL Biometric Software, Microsoft Windows 10 pro, Researcher AI, Rsoft OptSIM, 1 user, Academic, Perpetual, Rsoft CAD GUI, BeamPROP BPM add-on, Academic Teaching Network License OptSIM, Windows 11 OS, Proteus VSM Embedded Design & Simulation software (50 Cloud licenses, perpetual), Proteus VSM for MSP430 (10 users, perpetual)</p>

<p>2- Please provide, the funds allocated, disbursed and utilised by your institution from financial years 2020-21 to 2024-25 with an year-wise break down on each of the educational software listed in Item 1.</p>	<p>FY 2020-21 - Rs. 2,55,99,435.35/- FY 2021-22 - Rs. 1,30,81,584/- FY 2022-23 - Rs. 2,37,46,579.87/- FY 2023-24 - Rs. 1,46,01,839/- FY 2024-25 - Rs. 1,37,54,713/-</p>
<p>3- 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>The information sought for cannot be disclosed under the RTI Act Section 8(1)(d) and Section 8(1)(e).</p>
<p>4- 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.</p>	<p>As per GFR 2017 norms as amended from time to time.</p>
<p>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 an year-wise breakdown between 1st April 2020 (FY 2020-2021) to 31st March 2025 (FY2024-2025).</p>	<p>The information sought for cannot be disclosed under the RTI Act Section 8(1)(d) and Section 8(1)(e).</p>