



LABORATORY DEVELOPMENT COMMITTEE (LDC)

Constitution, Roles, Responsibilities and Duties

The Laboratory Development Committee (LDC) comprises all Heads of Departments and Laboratory In-charges, chaired by the senior-most HoD. It ensures that all laboratories are adequately equipped, safely operated, and well maintained per PCI norms and the practical curriculum, supporting effective practical training and research.

I. Composition of the Laboratory Development Committee (LDC)

1. **Chairperson** – Senior HoD (on behalf of all HoDs)
2. **Members** – all Heads of Departments
3. **All Laboratory In-charges**
4. **Store/Purchase In-charge**
5. **Laboratory Technicians' Representative**
6. **Student Representatives** – laboratory batch representatives

II. Roles & Responsibilities of the Members

a) Chairperson (Senior HoD)

- Lead laboratory planning and development across departments.
- Prioritize and recommend laboratory proposals to the Principal and Stores & Purchase Committee.

b) Heads of Departments

- Assess and present the laboratory requirements of their departments against PCI norms and the practical syllabus.
- Ensure laboratory readiness before each semester.

c) Laboratory In-charges & Technicians' Representative

- Maintain equipment logs, calibration records, stock registers, and safety compliance in their laboratories.
- Report maintenance needs, breakages, and consumable requirements.

d) Student Representative(s)

- Represent the perspectives, needs, and difficulties of the student community before the committee.
- Assist in communicating the committee's decisions and activities to fellow students and in mobilizing student participation.
- Communicate practical-class difficulties and equipment/consumable shortfalls experienced by students.

III. Duties of the Laboratory Development Committee

1. Development & Procurement

- Assess equipment, chemical, and glassware requirements against PCI lists and the practical syllabus, recommending indents and laboratory upgradation.
- Plan the procurement calendar so laboratories are ready before each semester.



2. Maintenance, Calibration & Inventory

- Ensure preventive maintenance, AMCs, calibration records, and usage logbooks for major equipment.
- Conduct periodic stock verification and process condemnation of obsolete items.

3. Safety & Compliance

- Implement laboratory safety – SOP display, PPE, first aid, fire safety, and proper chemical/biological waste segregation and disposal.
- Maintain laboratory records for PCI (SIF), university inspections, and NBA/NAAC documentation.

IV. Meetings of the LDC

- The LDC shall meet at least once in a semester, preferably before its commencement, and additionally as required.
- The meeting notice and agenda shall be communicated through official e-mail / circular to all the concerned members well in advance of the scheduled date.
- The Minutes of each Meeting (MoM), along with action taken reports, shall be recorded, circulated to all members, and submitted to IQAC for quality assurance and accreditation (NAAC/NBA/PCI) purposes.

V. Duties of the LDC Coordinator/Convener

- Consolidate laboratory indents and maintenance schedules across departments.
- Coordinate laboratory safety audits and closure of observations.
- Maintain complete records, registers, and documentation of the committee's activities.
- Track the implementation of the committee's decisions and prepare action taken reports.
- Submit periodic reports to the Principal and IQAC for quality assurance and accreditation documentation.



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Sri Adichunchanagiri College of Pharmacy, B G Nagara

Date: 07/07/2026

CIRCULAR

In accordance with the recommendations of the Program Assessment Committee (PAC) and with the approval of the Principal, the Laboratory Development Committee (LDC) is hereby constituted to oversee the planning, development, maintenance, and continuous improvement of the laboratory facilities.

The Committee shall identify laboratory requirements, recommend procurement of equipment and infrastructure, monitor maintenance and safety practices, ensure optimum utilization of laboratory resources, and submit recommendations for quality enhancement in teaching and research.

All committee members are requested to actively participate in the meetings and extend their full cooperation for the effective functioning and overall development of the laboratories.

This circular comes into effect from the date of issue until further orders.

Composition of the Laboratory Development Committee

Sl.No.	Name	Designation	Signature
01.	Dr. T Yunus Pasha	Chairperson	
02.	Dr. Kiran Kumar G B	Member	
03.	Dr. Annegowda H V	Member	
04.	Dr. Bharathi D R	Member	
05.	Dr. Vedamurthy Joshi	Member	
06.	Dr. Purushotham K N	Member	
07.	Dr. Syed Sagheer Ahmed	Member	
08.	Dr. Pulak Majumdar	Member	
09.	Mr. Chandrashekar Ck	Store In-Charge	
10.	Mr. Santhosh	Lab Technician	
11.	Mr. Arun	Lab Technician	
12.	Mr. Aditya S Sanadi	Student Representative	
13.	Ms. Sanika K B	Student Representative	

SIGNATURE OF PRINCIPAL

Principal

Sri Adichunchanagiri College of Pharmacy
Adichunchanagiri University
B.G. Nagara - 571448



ADICHUNCHANAGIRI
UNIVERSITY

Sri Adichunchanagiri College of Pharmacy, B G Nagara

Date: 07/07/2026

LABORATORY DEVELOPMENT COMMITTEE (LDC) MEETING.

1. DELIBERATIONS

Agenda 1: To review the procurement, installation, and commissioning status of the laboratory equipment approved during previous Laboratory Development Committee meetings.

- **Mr. Chandrashekar C. K., Store In-charge**, presented the status of the procurement and installation of the laboratory equipment approved during previous meetings. He informed the committee that the procurement process had been initiated as per institutional guidelines and that installation of the received equipment was being carried out in a phased manner.
- **Dr. Kiran Kumar G B, Member**, emphasized that all newly procured equipment should be commissioned promptly to facilitate effective utilization for teaching, practical sessions, and research activities.
- **The Chairperson, Dr. T. Yunus Pasha**, reviewed the progress and instructed the concerned members to complete the remaining procurement and installation process within the stipulated timeline.

Agenda 2: To review the calibration, validation, preventive maintenance, and performance of laboratory instruments.

- **Dr. Vedamurthy Joshi, Member**, reviewed the calibration and preventive maintenance records of laboratory instruments and emphasized the importance of regular servicing to ensure accuracy and reliability.
- **Mr. Santhosh and Mr. Arun, Laboratory Technicians**, informed the committee that calibration records, maintenance schedules, and equipment logbooks were being maintained systematically for all major laboratory instruments.
- **The Chairperson** advised periodic monitoring of instrument performance and timely calibration to ensure uninterrupted laboratory activities.

Agenda 3: To discuss laboratory safety practices, Standard Operating Procedures (SOPs), and laboratory documentation.

- **Dr. Syed Sagheer Ahmed, Member**, reviewed the implementation of laboratory safety practices and recommended updating Standard Operating Procedures (SOPs), equipment logbooks, and safety records wherever required.
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- **Dr. Bharathi D. R., Member**, emphasized maintaining proper documentation, calibration certificates, utilization registers, and safety records to comply with NBA, NAAC, and institutional quality assurance requirements.
- **The committee** unanimously agreed to strengthen laboratory documentation and ensure strict adherence to laboratory safety guidelines.

Agenda 4: To review the status of expired chemicals and recommend their safe disposal.

- **Mr. Chandrashekar C. K., Store In-charge**, presented the list of expired laboratory chemicals and informed the committee that the expired chemicals had been identified through stock verification.
- **Dr. Purushotham K. N., Member**, recommended that the expired chemicals be disposed of safely in accordance with institutional laboratory safety policies and applicable regulatory guidelines, while maintaining proper disposal records.
- **The Chairperson** directed the Store Section and Laboratory Staff to complete the disposal process after obtaining the necessary approvals.

Agenda 5: To discuss the preparation and availability of laboratory manuals for the upcoming B.Pharm and M.Pharm batches.

- **Dr. Pulak Majumdar, Member**, presented the proposal for preparing and updating laboratory manuals for the upcoming **B.Pharm and M.Pharm** batches in accordance with the latest curriculum and practical requirements.
- **Dr. Kiran Kumar G B, Member**, suggested incorporating updated experimental procedures, safety precautions, observation formats, and evaluation criteria into the laboratory manuals.
- **The committee** unanimously agreed to finalize and distribute the revised laboratory manuals before the commencement of practical classes.

Agenda 6: Any other matter with the permission of the Chair.

- No additional matters were brought before the committee for discussion.

Agenda 7: Vote of Thanks

- **Dr. Pulak Majumdar, Member**, proposed the vote of thanks and expressed gratitude to the Chairperson and all members for their valuable suggestions and active participation.

Note: The committee unanimously approved all the recommendations and resolved to implement them in accordance with institutional guidelines.



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2. MINUTES OF THE MEETING

Agenda 1: Review of Procurement and Installation of Laboratory Equipment

The committee reviewed the procurement and installation status of the laboratory equipment approved during previous meetings and resolved to complete the remaining procurement, installation, and commissioning activities within the stipulated timeline.

Agenda 2: Review of Calibration, Validation, and Preventive Maintenance

The committee resolved to continue periodic calibration, validation, preventive maintenance, and performance monitoring of all laboratory instruments. Proper maintenance records and calibration certificates shall be maintained for quality assurance.

Agenda 3: Laboratory Safety Practices, SOPs, and Documentation

The committee resolved to update Standard Operating Procedures (SOPs), laboratory safety records, equipment logbooks, utilization registers, and calibration documentation to ensure compliance with institutional quality assurance practices and accreditation requirements.

Agenda 4: Review of Expired Chemicals

The committee reviewed the stock of expired laboratory chemicals and resolved to dispose of them safely following institutional safety procedures and applicable regulatory guidelines. Proper documentation of disposal activities shall be maintained.

Agenda 5: Preparation of Laboratory Manuals for B.Pharm and M.Pharm

The committee approved the preparation and revision of laboratory manuals for the upcoming **B.Pharm and M.Pharm** batches. The manuals shall be updated in accordance with the latest curriculum and made available before the commencement of practical classes.

Agenda 6: Any Other Matter

No additional matters were brought before the committee.

Agenda 7: Vote of Thanks

The committee recorded its appreciation to the Chairperson and all members for their valuable suggestions and active participation. The meeting concluded with a vote of thanks.



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3.ACTION TAKEN

- The recommendations of the Laboratory Development Committee were implemented in accordance with institutional guidelines, and the status of previously approved laboratory equipment was reviewed.
 - All laboratory equipment procured during previous committee meetings was successfully installed, commissioned, and made available for teaching, practical training, and research activities.
 - Periodic calibration, validation, preventive maintenance, and performance monitoring of laboratory instruments were carried out, and the corresponding calibration certificates, maintenance records, and equipment logbooks have been updated and maintained.
 - Standard Operating Procedures (SOPs), laboratory safety records, utilization registers, and other laboratory documentation were reviewed, updated, and implemented to ensure compliance with institutional quality assurance, NBA, and NAAC requirements.
 - Expired laboratory chemicals were identified, documented, and disposed of safely in accordance with institutional laboratory safety policies and applicable regulatory guidelines. Disposal records have been maintained by the department.
 - Laboratory manuals for the B.Pharm and M.Pharm programmes were revised, updated in accordance with the latest curriculum, and made available before the commencement of practical classes.
 - All relevant records, including procurement documents, calibration certificates, maintenance records, laboratory manuals, safety documentation, and disposal records, have been maintained in the department for future reference and audit purposes.
 - The committee reviewed the implementation status and confirmed that all resolutions passed during the meeting have been successfully implemented and are being effectively followed to strengthen laboratory infrastructure, safety, and academic quality.
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Sri Adichunchanagiri College of Pharmacy, B G Nagara

Date: 09/07/2025

CIRCULAR

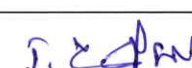
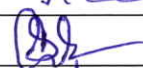
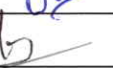
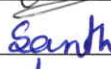
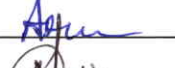
In accordance with the recommendations of the Program Assessment Committee (PAC)) and with the approval of the Principal, the Laboratory Development Committee (LDC) is hereby constituted to oversee the planning, development, maintenance, and continuous improvement of the laboratory facilities.

The Committee shall identify laboratory requirements, recommend procurement of equipment and infrastructure, monitor maintenance and safety practices, ensure optimum utilization of laboratory resources, and submit recommendations for quality enhancement in teaching and research.

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Composition of the Laboratory Development Committee

Sl.No.	Name	Designation	Signature
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02.	Dr. Prakash S Goudanavar	Member	
03.	Dr. Annegowda H V	Member	
04.	Dr. Bharathi D R	Member	
05.	Dr. Vedamurthy Joshi	Member	
06.	Dr. Purushotham K N	Member	
07.	Dr. Syed Sagheer Ahmed	Member	
08.	Dr. Pulak Majumdar	Member	
09.	Mr. Chandrashekar Ck	Store In-Charge	
10.	Mr. Santhosh	Lab Technician	
11.	Mr. Arun	Lab Technician	
12.	Mr. Nischay Gowda S A	Student Representative	
13.	Ms. Pavithra K	Student Representative	

SIGNATURE OF PRINCIPAL

Principal
Sri Adichunchanagiri College of Pharmacy
Adichunchanagiri University
B.G. Nagara - 571448



ADICHUNCHANAGIRI
UNIVERSITY

Sri Adichunchanagiri College of Pharmacy, B G Nagara

Date: 09/07/2025

LABORATORY DEVELOPMENT COMMITTEE (LDC) MEETING.

1. DELIBERATIONS

Agenda 1: Procurement of Electronic Weighing Balance and Ring Water Bath

- **Mr. Chandrashekar C. K., Store In-charge**, presented the proposal for procuring an Electronic Weighing Balance and Ring Water Bath to strengthen laboratory practicals, formulation development, analytical testing, and research activities.
- **Dr. Kiran Kumar G. B., Member**, emphasized that these instruments would improve the accuracy and reliability of laboratory experiments and enhance practical learning and research.
- **Dr. Bharathi D. R., Member**, recommended procuring quality equipment with warranty, calibration certification, and after-sales service.
- **Dr. Pulak Majumdar, Member**, stated that the instruments would strengthen laboratory infrastructure and support research and dissertation work.
- **Student Representatives** expressed that the equipment would improve practical exposure and research competency.
- **Mr. Santhosh and Mr. Arun, Laboratory Technicians**, assured that installation requirements and maintenance would be arranged.
- **The Chairperson, Dr. T. Yunus Pasha**, approved forwarding the proposal to the Purchase Committee and Management.

Agenda 2: Procurement of Laboratory Refrigerators and an Additional Electronic Weighing Balance

- **Mr. Arun, Laboratory Technician**, presented the proposal for procuring Laboratory Refrigerators and an additional Electronic Weighing Balance to improve storage facilities and laboratory efficiency.
 - **Dr. Vedamurthy Joshi, Member**, emphasized the importance of proper storage for chemicals, reagents, and research samples.
 - **Dr. Syed Sagheer Ahmed, Member**, stated that the additional weighing balance would improve efficiency during practical sessions.
 - **Dr. Purushotham K. N., Member**, recommended purchasing standard equipment with warranty, calibration, and maintenance support.
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- **Mr. Chandrashekar C. K., Store In-charge**, assured that quotations would be obtained as per institutional norms.
- **Student Representatives** welcomed the proposal for improving practical and research activities.
- **The Chairperson** directed that the proposal be forwarded for approval.

Agenda 3: Installation, Calibration, Maintenance, and Utilization of Laboratory Equipment

- **Dr. Bharathi D. R., Member**, emphasized preparing SOPs for all newly procured equipment.
- **Dr. Kiran Kumar G. B., Member**, recommended periodic calibration, preventive maintenance, and validation to ensure reliable performance.
- **Mr. Santhosh and Mr. Arun, Laboratory Technicians**, informed that equipment logbooks and maintenance records would be maintained.
- **Dr. Pulak Majumdar, Member**, suggested organizing hands-on training for faculty, students, and laboratory staff.
- **Dr. Syed Sagheer Ahmed, Member**, emphasized regular servicing to improve equipment life and performance.
- **The committee** agreed to ensure proper installation, documentation, and effective utilization of all equipment.
- **The Chairperson** instructed all members to comply with laboratory safety and quality standards.

Agenda 4: Any Other Matter

- No additional matters were discussed.

Agenda 5: Vote of Thanks

- **Mr. Chandrashekar C. K., Store In-charge**, proposed the vote of thanks and expressed gratitude to the Chairperson and all members for their valuable participation and suggestions.

Note: The committee unanimously approved the procurement proposals and resolved to forward them to the Purchase Committee and the Management for administrative approval.



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Sri Adichunchanagiri College of Pharmacy, B G Nagara

2. MINUTES OF THE MEETING

Agenda 1: Procurement of Electronic Weighing Balance and Ring Water Bath

The committee unanimously approved the procurement of an Electronic Weighing Balance and Ring Water Bath to strengthen laboratory practicals, improve analytical accuracy, and support pharmaceutical formulation development and research activities. It was resolved to forward the proposal to the Purchase Committee and the Management for administrative approval.

Agenda 2: Procurement of Laboratory Refrigerators and an Additional Electronic Weighing Balance

The committee approved the procurement of Laboratory Refrigerators and an additional Electronic Weighing Balance to enhance laboratory storage facilities, improve operational efficiency, and support practical and research activities. The proposal was recommended for procurement through the institutional purchase procedure.

Agenda 3: Installation, Calibration, Maintenance, and Utilization of Laboratory Equipment

The committee resolved to implement Standard Operating Procedures (SOPs), periodic calibration, preventive maintenance schedules, and equipment logbooks for all newly procured laboratory equipment. It was further resolved to organize training programmes to ensure the safe and effective utilization of the instruments.

Agenda 4: Any Other Matter

No additional matters were brought before the committee for discussion.

Agenda 5: Vote of Thanks

The committee recorded its appreciation to the Chairperson and all members for their active participation and valuable suggestions. The meeting concluded with a vote of thanks and a commitment to implement the approved resolutions in a timely manner.

3. ACTION TAKEN REPORT

- The recommendations of the Laboratory Development Committee were approved by the competent authority, and all procurement activities were completed in accordance with the institutional purchase procedure.
 - The Electronic Weighing Balance and Ring Water Bath were successfully procured, installed, calibrated, and commissioned for laboratory practicals, analytical testing, formulation development, and research activities.
 - The Laboratory Refrigerators and the additional Electronic Weighing Balance were procured, installed, and made operational to improve laboratory storage facilities, operational efficiency, and research support.
 - All purchases were completed as per institutional procurement guidelines, and the relevant purchase bills, invoices, warranty documents, calibration certificates, and supporting records have been maintained in the department
 - Standard Operating Procedures (SOPs), calibration schedules, equipment logbooks, inventory records, and preventive maintenance records have been implemented for all newly procured equipment.
 - Laboratory space, electrical requirements, and installation facilities were arranged, and the equipment was properly commissioned for routine academic and research use.
 - Orientation and hands-on training programmes were conducted/planned for faculty members, laboratory technicians, research scholars, and students to ensure safe and effective utilization of the equipment.
 - The committee reviewed the implementation status and confirmed that all resolutions passed during the meeting have been successfully implemented, and the laboratory equipment is being effectively utilized for teaching, practical training, research, and quality improvement activities.
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AnaMatrix Instrument Technologies Private Limited

116/1, 1st Floor, Service Road, Between 4th Main & 5th Main, 8th Cross, Chamarajpet, Bengaluru-560 018
Tel : 080-26676684, 080-26610867, 080-48543531, Mobile : 9980449792, 6366425110
Email : anamatrix@anamatrix.in / anamatrixinfo@gmail.com www.anamatrix.in

Tax Invoice

(DUPLICATE FOR TRANSPORTER)

AnaMatrix Instrument Technologies Private Limited #116/1, 1st Floor, Service Road, Between 4th Main & 5th Main, 8th Cross, Chamarajpet, Bangalore – 560018 Karnataka - 560018, India UDYAM : UDYAM-KR-03-0021883 (Micro) GSTIN/UIN: 29AAGCA6220K1ZL State Name : Karnataka, Code : 29 CIN: U29299KA2007PTC044183		Invoice No. 2025-26/327	Dated 6-Dec-25
Buyer (Bill to) Faculty of Pharmacy- Sri Adichunchanagiri College of Pharmacy Adichunchanagiri University, B G Nagar Nagamangala Taluk, Mandya District Karnataka - 571448, India GSTIN/UIN : 29AAAJA2708B1ZU State Name : Karnataka, Code : 29 Contact : 8453415022		Reference No. & Date. OA307 Dated 20.11.2025	Mode/Terms of Payment 100% Against Delivery
		Buyer's Order No. SACCP/819/2025-26	Other References 20-Nov-25
		Terms of Delivery	

SI No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	Weighing Balance Model: PEB656 7991,7992	90160010	2 Nos	4,930.00	Nos	9,860.00
	Output CGST@9%			9 %		887.40
	Output SGST@9%			9 %		887.40
	Rounded Off					0.20
Total			2 Nos			₹ 11,635.00

Amount Chargeable (in words)

E. & O.E

INR Eleven Thousand Six Hundred Thirty Five Only

HSN/SAC	Taxable Value	CGST	SGST/UTGST	Total
90160010	9,860.00	Rate 9% Amount 887.40	Rate 9% Amount 887.40	Tax Amount 1,774.80
Total	9,860.00	887.40	887.40	1,774.80

Tax Amount (in words) : **INR One Thousand Seven Hundred Seventy Four and Eighty paise Only**

Company's PAN : **AAGCA6220K**

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Interest @ 18% p.a. will be charged on the due amount

Company's Bank Details

Bank Name : **Union Bank Of India *38389**

A/c No. : **560371000738389**

Branch & IFS Code : **Bengaluru Chamarajpet & UBIN0902802**

Customer Declaration:

Received the above mentioned goods in good condition.

Customer's Seal and Signature

for AnaMatrix Instrument Technologies Private Limited

Authorised Signatory

SUBJECT TO BANGALORE JURISDICTION

This is a Computer Generated Invoice

AnaMatrix Instrument Technologies Private Limited

116/1, 1st Floor, Service Road, Between 4th Main & 5th Main, 8th Cross, Chamaraipet, Bengaluru-560 018
Tel : 080-26676684, 080-26610867, 080-48543531, Mobile : 9980449792, 6366425110
Email : anamatrix@anamatrix.in / anamatrixinfo@gmail.com www.anamatrix.in

Tax Invoice

(DUPLICATE FOR TRANSPORTER)

AnaMatrix Instrument Technologies Private Limited #116/1, 1st Floor, Service Road, Between 4th Main & 5th Main, 8th Cross, Chamaraipet, Bangalore – 560018 Karnataka - 560018, India UDYAM : UDYAM-KR-03-0021883 (Micro) GSTIN/UIN: 29AAGCA6220K1ZL State Name : Karnataka, Code : 29 CIN: U29299KA2007PTC044183	Invoice No.	Dated
	2025-26/364	26-Dec-25
	Reference No. & Date.	Mode/Terms of Payment
	Buyer's Order No.	Other References
	Terms of Delivery	
Buyer (Bill to) Faculty of Pharmacy- Sri Adichunchanagiri College of Pharmacy Adichunchanagiri University, B G Nagar Chamamangala Taluk, Mandya District Karnataka - 571448, India GSTIN/UIN : 29AAAJA2708B1ZU State Name : Karnataka, Code : 29 Contact : 8453415022	SACCP/1164/2025-2026	OA357 Dated 22.12.2025

SI No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	Weighing Balance Model: PEB656 8012,8013	90160010	2 Nos	4,930.00	Nos	9,860.00
	Output CGST@9%				9 %	887.40
	Output SGST@9%				9 %	887.40
	Rounded Off					0.20
Total			2 Nos			₹ 11,635.00

Amount Chargeable (in words)

E. & O.E

INR Eleven Thousand Six Hundred Thirty Five Only

HSN/SAC	Taxable Value	CGST Rate	CGST Amount	SGST/UTGST Rate	SGST/UTGST Amount	Total Tax Amount
90160010	9,860.00	9%	887.40	9%	887.40	1,774.80
Total	9,860.00		887.40		887.40	1,774.80

Tax Amount (in words) : **INR One Thousand Seven Hundred Seventy Four and Eighty paise Only**

Company's PAN : AAGCA6220K

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Interest @ 18% p.a. will be charged on the due amount

Company's Bank Details

Bank Name : Union Bank Of India *38389

A/c No. : 660371000738389

Branch & IFS Code : Bengaluru - Chamaraipet & UBIN0902802

Customer Declaration: Received the above mentioned goods in good condition.

Customer's Seal and Signature

for AnaMatrix Instrument Technologies Private Limited

Authorised Signatory

SUBJECT TO BANGALORE JURISDICTION

This is a Computer Generated Invoice

Ph. Colney Lab

TAX INVOICE

M/s. Faculty of pharmacy-SAC
College of pharmacy-Adichurne
Mob. hangisi university.
Party's GSTIN: 29AAAIA2403BT4

Party's GSTEN :

111

Date 15/04/25

No.	PARTICULARS	Qty.	Rate		Amount	
			Rs.	Ps.	Rs.	Ps.
1)	Haier Refrigerators. Haier - 240 litres HRF-2902-1EM3-P. A/c: 340521010000048 IFSC: UBIN0934054.	1	24000		24000.	
			Total Amount		20338	98
	CGST.....9.....%	51	Total GST		3661.	02
	SGST.....9.....%	51	Grant Total Amount		24000	

Rupees in words..... Only

೬೦ನೇ ಸಲ ಮಾರಾಟವಾದ ಮಧುಮನ್ಯು ಯಾವುದೇ ಕಾರಣಕ್ಕೂ ವಾಪಸ್ ಪಡೆಯುವುದಿಲ್ಲ ಮತ್ತು ಬದಲಾಯಿಸಲಾಗುವುದಿಲ್ಲ ಯಾವುದೇ ಕಂಪನಿಯ ಮಧುಗಂಧನ್ನು ಖರೀದಿದರೆ ಆ ಮಧುಗಂಧಿನಲ್ಲಿ ಯಾವುದೇ ತೋರಿದ ಕಂಪನುಬದಲಿಗೆ ಆಯಾ ಕಂಪನಿಯ ಸಮೀಪ ಸೇಬೆಲರಸಲ್ಲಿ ಸರಿಪಡಿಸಿಕೊಳ್ಳುವುದು. ಮಧುವಿನ ಗ್ಯಾರಂಟಿಗೆ ಉಪಕರಣೇ ಜವಾಬ್ದಾರರು. ನಾವು ಜವಾಬ್ದಾರಿಯಲ್ಲಿಲ್ಲ. ನಾವು ಬಹು ಮಾರಾಟಗಾರರು. ೬೧ ಕೆಳದಿ ಮಧುಮನ್ಯು ಖರೀದಿಸುವುದು ನಾಗಮಂಗಲ ನ್ಯಾಯಾಲಯದ ಅಧಿಕಾರ ವ್ಯಾಪ್ತಿ.

For **NATIONAL ELECTRONICS**
National Electrical & Home Appliances
S.A. Complex, P.B.R. Ambedkar
Road, BELLUR-571428

o/c 25 1/9/25

GSTIN : 29AAGCA6220K1ZL
MSME : KR03A0088749 (Micro)

The Difference is
That We Deliver!

AnaMatrix Instrument Technologies Private Limited

116/1, 1st Floor, Service Road, Between 4th Main & 5th Main, 8th Cross, Chamarajpet, Bengaluru-560 018
Tel : 080-26676684, 080-26610867, 080-48543531, Mobile : 9980449792, 6366425110
Email : anamatrix@anamatrix.in / anamatrixinfo@gmail.com www.anamatrix.in

Tax Invoice

(DUPLICATE FOR TRANSPORTER)

 Anamatrix AnaMatrix Instrument Technologies Private Limited #116/1, 1st Floor, Service Road, Between 4th Main & 5th Main, 8th Cross, Chamarajpet, Bangalore - 560018 Karnataka - 560018, India UDYAM : UDYAM-KR-03-0021883 (Micro) GSTIN/UIN : 29AAGCA6220K1ZL State Name : Karnataka, Code : 29 CIN : U29299KA2007PTC044183	Invoice No.	Dated
	2025-26/200	25-Aug-25
	Reference No. & Date.	Mode/Terms of Payment
	Buyer's Order No.	100% Against Delivery
Buyer (Bill to) Faculty of Pharmacy- Sri Adichunchanagiri College of Pharmacy Adichunchanagiri University, B G Nagar Nagamangala Taluk, Mandya District Karnataka - 571448, India GSTIN/UIN : 29AAAJA2708B1ZU State Name : Karnataka, Code : 29 Contact : 8453415022	Terms of Delivery	Other References
		OA139 Dated 15.07.2025

SI No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	Ring Water Bath No. of Holes: 06 Sr No.: 160-169/082025	84198990	1.0 No	26 945.00	No	26,945.00
	Output CGST@9%			9 %		2,425.05
	Output SGST@9%			9 %		2,425.05
	Less : Rounded Off					(-)0.10
Total			1.0 No			₹ 31,795.00

Amount Chargeable (in words)

INR Thirty One Thousand Seven Hundred Ninety Five Only

E & O E

Taxable Value	CGST Rate	CGST Amount	SGST/UTGST Rate	SGST/UTGST Amount	Total Tax Amount
26,945.00	9%	2,425.05	9%	2,425.05	4,850.10
Total: 26,945.00		2,425.05		2,425.05	4,850.10

Tax Amount (in words) : INR Four Thousand Eight Hundred Fifty and Ten paise Only

Company's PAN : AAGCA6220K

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Interest @ 18% p.a. will be charged on the due amount

Company's Bank Details

Bank Name : Union Bank Of India *38389
A/c No. : 560371000738389
Branch & IFS Code : Bengaluru - Chamarajpet & UBIN0902802

Customer Declaration:

Received the above mentioned goods in good condition.

Customer's Seal and Signature

for AnaMatrix Instrument Technologies Private Limited

Authorized Signatory

SUBJECT TO BANGALORE JURISDICTION

This is a Computer Generated Invoice

Preferred Partners for Analytical, Biotechnology, Laboratory, Materials Testing & Industrial Instruments & Consumables



ADICHUNCHANAGIRI
UNIVERSITY

Sri Adichunchanagiri College of Pharmacy, B G Nagara

DATE : 04/01/2024

CIRCULAR

In accordance with the recommendations of the Program assessment Committee (PAC) and with the approval of the Principal, the Laboratory Development Committee (LDC) is hereby constituted to oversee the planning, development, maintenance, and continuous improvement of the laboratory facilities.

The Committee shall identify laboratory requirements, recommend procurement of equipment and infrastructure, monitor maintenance and safety practices, ensure optimum utilization of laboratory resources, and submit recommendations for quality enhancement in teaching and research.

All committee members are requested to actively participate in the meetings and extend their full cooperation for the effective functioning and overall development of the laboratories.

This circular comes into effect from the date of issue until further orders.

Composition of the Laboratory Development Committee

Sl.No.	Name	Designation	Signature
01.	Dr. T Yunus Pasha	Chairperson	
02.	Dr. Prakash S Goudanavar	Member	
03.	Dr. Annegowda H V	Member	
04.	Dr. Bharathi D R	Member	
05.	Dr. Vedamurthy Joshi	Member	
06.	Dr. Purushotham K N	Member	
07.	Dr. Syed Sagheer Ahmed	Member	
08.	Dr. Pulak Majumdar	Member	
09.	Mr. Chandrashekar Ck	Store In-Charge	
10.	Mr. Santhosh	Lab Technician	
11.	Mr. Arun	Lab Technician	
12.	Mr. Nischay Gowda S A	Student Representative	
13.	Ms. Pavithra K	Student Representative	


SIGNATURE OF PRINCIPAL

Principal
Sri Adichunchanagiri College of Pharmacy
Adichunchanagiri University
B.G. Nagara - 571448



ADICHUNCHANAGIRI
UNIVERSITY

Sri Adichunchanagiri College of Pharmacy, B G Nagara

Date: 04/01/2024

LABORATORY DEVELOPMENT COMMITTEE (LDC) MEETING.

1. DELIBERATIONS

Agenda 1: To discuss the procurement of UV-Visible Spectrophotometer (UV-1700).

- **Dr. Purushotham K. N.**, Member, presented the proposal for procuring the **UV-Visible Spectrophotometer (UV-1700)** and explained its significance in strengthening analytical research, quality testing, and laboratory-based teaching and learning activities within the Department of Pharmaceutics.
- **Dr. Annegowda**, Member, emphasized that the procurement of the instrument would enhance the department's analytical capabilities and support advanced practical training for undergraduate and postgraduate students.
- **Dr. Prakash S. Goudanavar**, Member, recommended initiating the procurement process in accordance with the institutional purchase policy and approved procurement procedures.
- **Mr. Nischay Gowda S. A.**, Student Representative, expressed that the availability of the instrument would improve practical exposure, research competency, and project work.
- **Ms. Pavithra K.**, Student Representative, appreciated the proposal and stated that the instrument would greatly benefit students in dissertation work and analytical experiments.
- The Chairperson, **Dr. T. Yunus Pasha**, appreciated the proposal and recommended forwarding the request to the Purchase Committee and the Management for administrative approval and procurement.

Agenda 2: To discuss the procurement of Rotary Vacuum Evaporator (R-150 Superfit), Hot Melt Extruder, Pocket pH Meter (Model 80), Ultrasonic Bath, Magnetic Stirrer with Hot Plate, and Clinical Centrifuge (REMI C-854/6).

- **Dr. Vedamurthy Joshi**, Member, presented the proposal for procuring the **Rotary Vacuum Evaporator (R-150 Superfit), Hot Melt Extruder, Pocket pH Meter (Model 80), Ultrasonic Bath, Magnetic Stirrer with Hot Plate, and Clinical Centrifuge (REMI C-854/6)** to strengthen pharmaceutical formulation research and advanced laboratory practices.
 - **Dr. Bharathi D. R.**, Member, highlighted that these instruments are essential for formulation development, analytical evaluation, and postgraduate research activities.
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Sri Adichunchanagiri College of Pharmacy, B G Nagara

- **Dr. Syed Sagheer Ahmed**, Member, recommended procuring standard-quality instruments from reputed manufacturers with adequate warranty, calibration, and after-sales service support.
- **Mr. Chandrashekar C. K.**, Store In-charge, assured the committee that quotations would be obtained from authorized suppliers in accordance with institutional procurement guidelines.
- **Mr. Santhosh** and **Mr. Arun**, Laboratory Technicians, informed the committee that adequate laboratory space, utilities, and installation requirements would be arranged for the proposed instruments.
- **Mr. Nischay Gowda S. A.** and **Ms. Pavithra K.**, Student Representatives, expressed that the procurement of these instruments would significantly improve practical learning, research exposure, and skill development.
- The Chairperson, **Dr. T. Yunus Pasha**, appreciated the proposal and directed that the consolidated request be forwarded to the Purchase Committee and the Management for approval and necessary procurement.

Agenda 3: To review the existing laboratory infrastructure and identify future laboratory development requirements.

- **Dr. Bharathi D. R.**, Member, reviewed the present laboratory infrastructure and highlighted the need for periodic upgradation of equipment to meet academic and research requirements.
 - **Dr. Syed Sagheer Ahmed**, Member, recommended prioritizing future procurement based on curriculum requirements, research needs, student utilization, and NBA accreditation standards.
 - **Mr. Chandrashekar C. K.**, Store In-charge, suggested maintaining an updated inventory and annual procurement plan for effective laboratory management.
 - The Student Representatives appreciated the continuous efforts taken by the department to improve laboratory facilities and research infrastructure.
 - The Chairperson advised the committee to prepare a phased laboratory development plan aligned with departmental and institutional objectives.
-

Sri Adichunchanagiri College of Pharmacy, B G Nagara

Agenda 4: To discuss the installation, calibration, maintenance, and effective utilization of laboratory equipment.

- **Dr. Prakash S. Goudanavar**, Member, recommended preparing Standard Operating Procedures (SOPs) for all sophisticated laboratory instruments.
- **Mr. Santhosh** and **Mr. Arun**, Laboratory Technicians, agreed to maintain calibration records, preventive maintenance schedules, equipment logbooks, and utilization registers.
- **Dr. Purushotham K. N.**, Member, suggested organizing orientation and hands-on training programmes for faculty members, research scholars, and students to ensure the safe and effective use of newly procured instruments.
- The committee unanimously agreed that regular maintenance and proper utilization would enhance the performance, longevity, and reliability of laboratory equipment.
- The Chairperson instructed all concerned members to ensure compliance with institutional laboratory safety protocols and maintenance guidelines.

Agenda 5: Any other matter with the permission of the Chair.

- No additional matters were brought before the committee for discussion.

Agenda 6: Vote of Thanks

- **Dr. Purushotham K. N.**, Member, proposed the vote of thanks and expressed his sincere gratitude to the Chairperson and all committee members for their valuable suggestions, active participation, and constructive deliberations.
- He thanked all the members for their cooperation and commitment towards strengthening the laboratory infrastructure, promoting research excellence, and enhancing the quality of teaching and learning.

Note: After detailed deliberations, the Laboratory Development Committee unanimously approved the recommendations regarding the procurement of the proposed laboratory instruments and resolved to forward the proceedings to the Purchase Committee and the Management for administrative approval and necessary action.



Sri Adichunchanagiri College of Pharmacy, B G Nagara

2. MINUTES OF THE MEETING

Agenda 1: Procurement of UV-Visible Spectrophotometer (UV-1700)

The committee unanimously resolved to recommend the procurement of the **UV-Visible Spectrophotometer (UV-1700)** to strengthen analytical research facilities, improve laboratory infrastructure, and enhance practical training and research activities. The proposal shall be forwarded to the Purchase Committee for further administrative approval and necessary action.

Agenda 2: Procurement of Advanced Laboratory Instruments

The committee approved the procurement of the **Rotary Vacuum Evaporator (R-150 Superfit), Hot Melt Extruder, Pocket pH Meter (Model 80), Ultrasonic Bath, Magnetic Stirrer with Hot Plate, and Clinical Centrifuge (REMI C-854/6)** to support advanced pharmaceutical formulation, analytical research, and student skill development. The committee resolved that procurement shall be carried out through the institutional purchase procedure after obtaining quotations from authorized suppliers, ensuring appropriate warranty, installation, and after-sales service.

Agenda 3: Review of Laboratory Infrastructure Requirements

The committee reviewed the existing laboratory infrastructure and resolved to prioritize the procurement and upgradation of laboratory facilities based on academic requirements, research needs, utilization, budget availability, and NBA accreditation requirements to ensure continuous improvement in teaching and research.

4: Installation, Maintenance, and Utilization of Newly Procured Equipment

The committee resolved to establish Standard Operating Procedures (SOPs), preventive maintenance schedules, and instrument logbooks for all newly procured equipment. It was further resolved to organize training programmes for faculty members, laboratory staff, and students to ensure safe, efficient, and optimum utilization of the laboratory instruments.

Agenda 5: Any Other Matter

No additional matters were brought before the committee for discussion.

Agenda 6: Vote of Thanks

The committee recorded its appreciation to the Chairperson and all members for their valuable suggestions, active participation, and constructive contributions. The meeting concluded with a vote of thanks and a commitment to implement the resolutions in a timely and effective manner.



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UNIVERSITY

Sri Adichunchanagiri College of Pharmacy, B G Nagara

3. ACTION TAKEN

- The Laboratory Development Committee recommendations were approved by the competent authority, and the procurement process was completed as per the institutional purchase procedure.
 - The **UV-Visible Spectrophotometer (UV-1700)** was successfully procured, installed, and made available for academic, practical, and research activities.
 - The **Rotary Vacuum Evaporator (R-150 Superfit), Hot Melt Extruder, Pocket pH Meter (Model 80), Ultrasonic Bath, Magnetic Stirrer with Hot Plate, and Clinical Centrifuge (REMI C-854/6)** were procured, installed, and commissioned for laboratory use.
 - All purchases were completed following institutional procurement norms, and the relevant purchase bills, invoices, and supporting documents have been maintained in the department records.
 - Standard Operating Procedures (SOPs), equipment logbooks, and maintenance records were prepared and implemented for the newly procured instruments.
 - laboratory infrastructure was upgraded to accommodate the new equipment, and the instruments are being effectively utilized for teaching, practical training, and research activities.
 - The Committee reviewed the implementation and confirmed that all resolutions passed during the meeting have been successfully complied with and completed.
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AnaMatrix Instrument Technologies Private Limited

116/1, 1st Floor, Service Road, Between 4th Main & 5th Main, 8th Cross, Chamarajpet, Bengaluru-560 018
Tel : 080-26676684, 080-26610867, 080-48543531, Mobile : 9980449792, 6366425110
Email : anamatrix@anamatrix.in / anamatrixinfo@gmail.com www.anamatrix.in

Tax Invoice

(ORIGINAL FOR RECIPIENT)



AnaMatrix Instrument Technologies Private Limited
#116/1, 1st Floor, Service Road,
Between 4th Main & 5th Main,
8th Cross, Chamarajpet, Bangalore - 560018
Karnataka - 560018, India
UDYAM Reg No. : UDYAM-KR-03-0021883 (Micro)
GSTIN/UIN: 29AAGCA6220K1ZL
State Name : Karnataka, Code : 29
E-Mail : anamatrix@anamatrix.in

Invoice No.	Dated
2024-25/079	16-Jun-24
Reference No. & Date.	Mode/Terms of Payment
	100% Against Delivery
Buyer's Order No.	Other References
SACCP/274/2023-24.	OA 073 Dated 15.06.2024
Terms of Delivery	Dated
	14-Jun-24

Buyer (Bill to)
The Principal, Sri Adichunchanagiri College of Pharmacy
B G Nagara, NH-75, Nagamangala Taluk, Mandya
District, Karnataka, India
Karnataka - 571448, India
GSTIN/UIN : 29AAAJA2708B1ZU
State Name : Karnataka, Code : 29
Contact person : Dr. Prakash Goudanavar
Contact : 9880174760

SI No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	PH Meter PH - 80 - Pocket Type Brand: HM	90278030	3.0 No	3,706.00	No	11,118.00
2	ULTRASONIC BATH Model: LMUC3D	84562000	1.0 No	18,912.50	No	18,912.50
3	Magnetic Stirrer with Hot Plate - 2 Ltrs REMI 2MLH Model: REMI	84798200	1.0 No	11,534.50	No	11,534.50
4	CENTRIFUGE - CLINICAL REMI - C-854/6	84211999	1.0 No	10,361.50	No	10,361.50
						51,926.50
Output CGST@9%						4,673.40
Output SGST@9%						4,673.40
Rounded Off						(-)0.30
Total						6.0 No
Amount Chargeable (in words)						₹ 61,273.00

INR Sixty One Thousand Two Hundred Seventy Three Only

E. & O.E

Taxable Value	CGST Rate	CGST Amount	SGST/UTGST Rate	SGST/UTGST Amount	Total Tax Amount
51,926.50	9%	4,673.40	9%	4,673.40	9,346.80
Total:		4,673.40		4,673.40	9,346.80

Tax Amount (in words) : INR Nine Thousand Three Hundred Forty Six and Eighty paise Only

Company's PAN : AAGCA6220K

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Interest @ 18% p.a. will be charged on the due amount

Customer Declaration: Received the above mentioned goods in good condition.

Company's Bank Details

A/c Holder's Name : AnaMatrix Instrument Technologies Private Limited
Bank Name : Union Bank Of India *38389
A/c No. : 560371000738389
Branch & IFS Code : Bengaluru - Chamarajpet & UBIN0902802
for AnaMatrix Instrument Technologies Private Limited

Authorised Signatory

SUBJECT TO BANGALORE JURISDICTION

This is a Computer Generated Invoice

Preferred Partners for Analytical, Biotechnology, Laboratory, Materials Testing & Industrial Instruments & Consumables

Tax Invoice

Ph. centres
(ORIGINAL FOR RECIPIENT)

CHANDRA KUMAR SCIENTIFIC PRODUCTS
W-10, INDUSTRIAL ESTATE,
YADAVAGIRI
MYSORE
GSTIN/UIN: 29ACDPL9380M1ZV
State Name : Karnataka, Code : 29
E-Mail : chandrascientific@gmail.com
Consignee (Ship to)

The Principal

Sri Adichunchanagiri College of Pharmacy
B G Nagara Nagamangala Taluk
Mandya District
B G Nagara 571448
GSTIN/UIN : 29AAAJA2708B1ZU
State Name : Karnataka, Code : 29

Buyer (Bill to)

The Principal

Sri Adichunchanagiri College of Pharmacy
B G Nagara Nagamangala Taluk
Mandya District
B G Nagara 571448
GSTIN/UIN : 29AAAJA2708B1ZU
State Name : Karnataka, Code : 29

Invoice No.	e-Way Bill No.	Dated
28		3-May-24
Delivery Note	Mode/Terms of Payment	
Reference No. & Date.	Other References	
Buyer's Order No.	Dated	
SACCP/1466/2023-24	12-Mar-24	
Dispatch Doc No.	Delivery Note Date	
Dispatched through	Destination	
Terms of Delivery		

Sl No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
1	HOT MELT EXTRUDER (V J INST VJHME -LABMINI)	8419	18 %	1 nos	3,81,400.00	nos		3,81,400.00
	SGST Out Put 9					9 %		34,326.00
	CGST OUTPUT 9%					9 %		34,326.00
Total				1 nos				₹ 4,50,052.00

Amount Chargeable (in words)

INR Four Lakh Fifty Thousand Fifty Two Only

E. & O.E

HSN/SAC	Taxable Value	Central Tax Rate	Central Tax Amount	State Tax Rate	State Tax Amount	Total Tax Amount
8419	3,81,400.00	9%	34,326.00	9%	34,326.00	68,652.00
Total	3,81,400.00		34,326.00		34,326.00	68,652.00

Tax Amount (in words) : INR Sixty Eight Thousand Six Hundred Fifty Two Only

Company's Bank Details

A/c Holder's Name : CHANDRAKUMAR SCIENTIFIC PRODUCTS
Bank Name : Indian Overseas Bank - O D A/c
A/c No. : 026702000000357
Branch & IFS Code : Yadavagiri & IOBA0000267

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for CHANDRA KUMAR SCIENTIFIC PRODUCTS

Authorised Signatory

Tax Invoice

(DUPLICATE FOR TRANSPORTER)

CHANDRA KUMAR SCIENTIFIC PRODUCTS
W-10, INDUSTRIAL ESTATE,
YADAVAGIRI
MYSORE
GSTIN/UIN: 29ACDPL9380M1ZV
State Name : Karnataka, Code : 29
E-Mail : chandrascientific@gmail.com
Consignee (Ship to)

The Principal

Sri Adichunchanagiri College of Pharmacy
B G Nagara Nagamangala Taluk
Mandya District
B G Nagara 571448
GSTIN/UIN : 29AAAJA2708B1ZU
State Name : Karnataka, Code : 29

Buyer (Bill to)

The Principal

Sri Adichunchanagiri College of Pharmacy
B G Nagara Nagamangala Taluk
Mandya District
B G Nagara 571448
GSTIN/UIN : 29AAAJA2708B1ZU
State Name : Karnataka, Code : 29

Invoice No. 52	Dated 22-May-24
Delivery Note	Mode/Terms of Payment
Reference No. & Date.	Other References
Buyer's Order No. SACCP/1466/2023-24	Dated 12-Mar-24
Dispatch Doc No.	Delivery Note Date
Dispatched through	Destination
Terms of Delivery	

SI No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
1	Pbu 6 Rotary Vacuum Evaporator R/150 Superfit	8419	18 %	1 nos	86,000.00	nos		86,000.00
	SGST Out Put 9					9 %		7,740.00
	CGST OUTPUT 9%					9 %		7,740.00
Total				1 nos				₹ 1,01,480.00

Amount Chargeable (in words)

INR One Lakh One Thousand Four Hundred Eighty Only

E. & O.E

HSN/SAC	Taxable Value	Central Tax Rate	Central Tax Amount	State Tax Rate	State Tax Amount	Total Tax Amount
8419	86,000.00	9%	7,740.00	9%	7,740.00	15,480.00
Total	86,000.00		7,740.00		7,740.00	15,480.00

Tax Amount (in words) : **INR Fifteen Thousand Four Hundred Eighty Only**

Company's Bank Details

A/c Holder's Name: **CHANDRAKUMAR SCIENTIFIC PRODUCTS**
Bank Name : Indian Overseas Bank - O D A/c
A/c No. : 026702000000357
Branch & IFS Code: **Yadavagiri & IOBA0000267**

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

CHANDRA KUMAR SCIENTIFIC PRODUCTS
W-10, Industrial Estate
Yadavagiri, Mysore-20
Authorised Signatory

**TAX INVOICE**

ORIGINAL FOR RECIPIENT

103, S.J.House, N.M.Joshi Marg, Mumbai-11
Tel.: 022 23015096 Email : mumbai@toshvin.com
GSTIN : 27AABCT4482D1ZE

Details :		Order Details :		
Invoice No. : GSRH/23-24/6702 Invoice Date : 20/03/2024 So.No.: BLSO/23-24/395 Region :Bangalore Ser.Type : ANNUAL MAINTENANCE CONTRACT Engineer : GUTHA NAIDU		PO No. : SACCP/1418/2022-23 PO Date : 01/03/2024 Contract From : 01/03/2024 To : 28/02/2025 No. of Visits : 2PM+1BD Visit Dt : Pay.Terms : 100% ADV. AGAINST INVOICE		
Bill to Address : A06004-A0854		Ship to Address A0854		
SRI ADICHUNCHANAGIRI COLLEGE OF PHARMACY PRINCIPAL, SRI ADICHUNCHANAGIRI COLLEGE OF PHARMACY, ADICHUNCHANAGIRI UNIVERISTY, NH - 75, NAGAMANGALA TALUK MANDY DISTRICT B.G. NAGAR - 571448 Kind Attn : DR. RASHMI NG Contact No. : Pl.Of Supply: KARNATAKA St.Code: 29 State: KARNATAKA GSTIN :		SRI ADICHUNCHANAGIRI COLLEGE OF PHARMACY PRINCIPAL, SRI ADICHUNCHANAGIRI COLLEGE OF PHARMACY, ADICHUNCHANAGIRI UNIVERISTY, NH - 75, NAGAMANGALA TALUK, MANDY DISTRICT, B.G. NAGAR - 571448 Pl.of Supply : KARNATAKA St.Code: 29 State: KARNATAKA GSTIN : URD		
Heading & Group-Service Code : 998719 Service Desc.:ANNUAL MAINTENANCE CONTRACT FOR SHIMADZU INST.				
Sr. No.	Description	Description 1	Quantity	Assl. Value
1	LV-1700	(A11024403486) (100% CHARGES)	1	25,000.00

Adv. Recd. :		TDS :	Bal. Amt. : 29,500.00
In Words : TWENTY NINE THOUSAND FIVE HUNDRED ONLY		Total : 25,000.00	
* Our Bank : HDFC Bank Ltd. * Bank A/C No : 05012320001644 * Category of Service : Management, Maintenance & Repair Account-Code : 00440245 U33125 MH 2001 PTC134376 under Reverse Charges : NA *LUT ARN AD270323017722D DT. 11.03.2023 VALID UPTO 31/03/2024		* Branch : Churchgate, Mumbai * RTGS/NEFT IFSC : HDFC0000501 * ESI Code No.: 31-43606-101* * PAN NO : AABCT4482D * CIN : * GSTIN NO : 27AABCT4482D1ZE * Tax	
N.B. : 1) Kindly furnish us the TDS certificate in case tax has been deducted at source u/s 194C of the income Tax Act, 1961. ***We hereby certify that our registration certificate under THE MAHARASHTRA GOODS AND SERVICE ACT, 2017 the sale of the goods specified in the bill/cash memo is made by us and that the transaction of sale covered by the bill/cash memo has been effected by us in the regular course of our business.2) Payment should be made by Cheque /Draft on Mumbai Branch within agree terms of this Invoice otherwise interest at the rate of 18% p.a shall be charned. 3) Subject to Mumbai Jurisdiction Only		Total Amt. : 29,500.00	
THIS IS COMPUTER GENERATED DOCUMENT HENCE, NO SIGNATURE REQUIRED.		For TOSHVIN ANALYTICAL PVT.LTD. Authorised Signatory	

Toshvin Analytical Pvt. Ltd.

Registered Office:

103, S. J. House, Sitaram Mills Compound, N. M. Joshi Marg, Lower Parel, Mumbai 400 011, India.

(022) 2301 5096 | mumbai@toshvin.com | www.toshvin.com
CIN: U33125MH2001PTC134376

Print date: 22/03/2024

Print time : 09:05:57

EMPOWERING
SCIENCE
Page No. 1