

**Details of Journal and E Resource available - Subscription
Copies Payment receipt and Database**

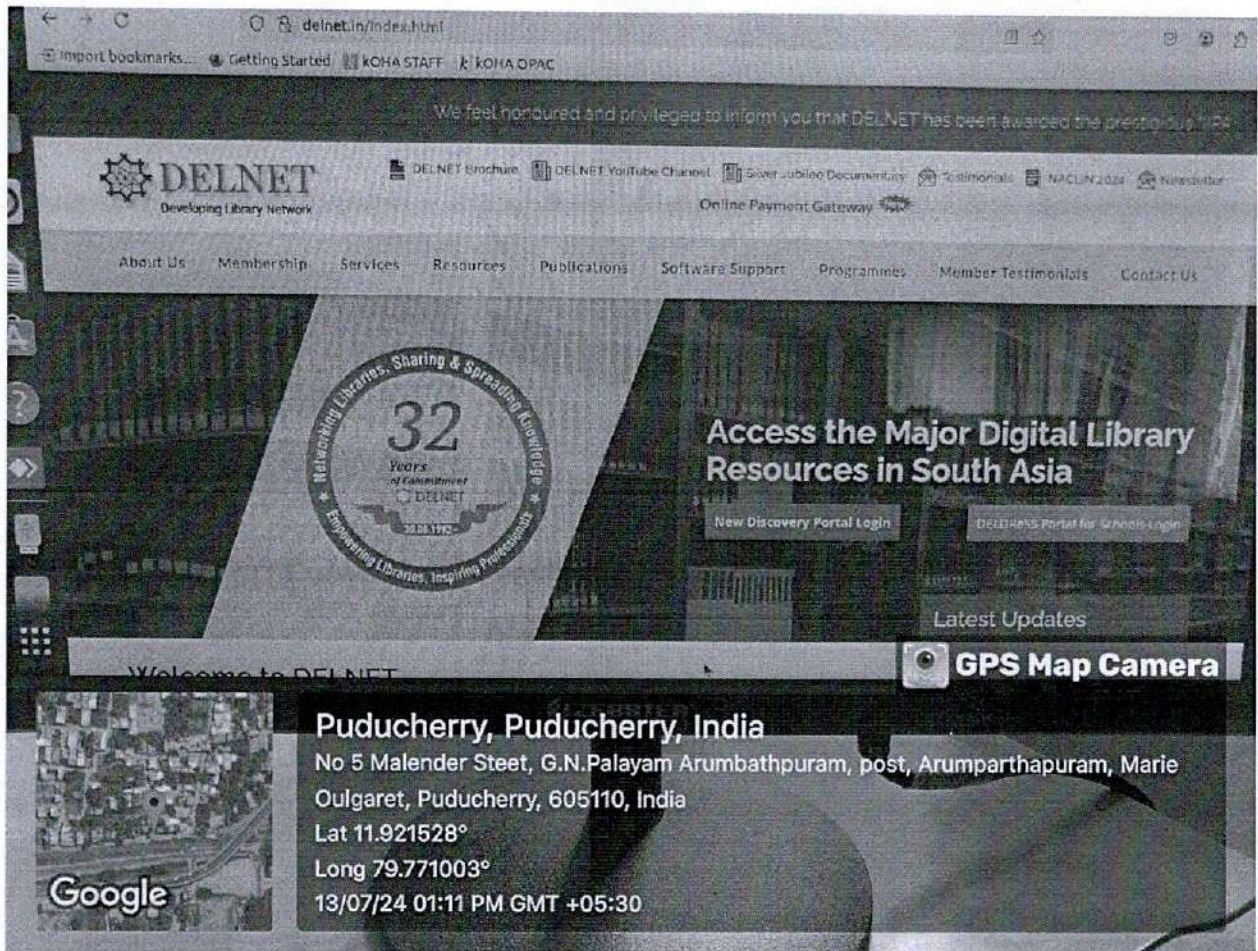


RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

An ISO 9001:2015 Certified Institution



DELNET

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110.





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DELNET

Username:

Password:

Access Millions of Networked Library Resources through DELNET

- 4,00,00,000+ Books available for loan
- 1,12,000+ list of Journals
- 5,000+ Full-text E-journals
- 1,45,000+ Thesis/Dissertations

Providing Information Support Services to the Scholars

GPS Map Camera

Puducherry, Puducherry, India
No 5 Malender Steet, G.N.Palayam Arumbathapuram, post, Arumparthapuram, Marie Oulgaret, Puducherry, 605110, India
Lat 11.921528°
Long 79.771003°
13/07/24 01:12 PM GMT +05:30

Login Page

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110





RAAK

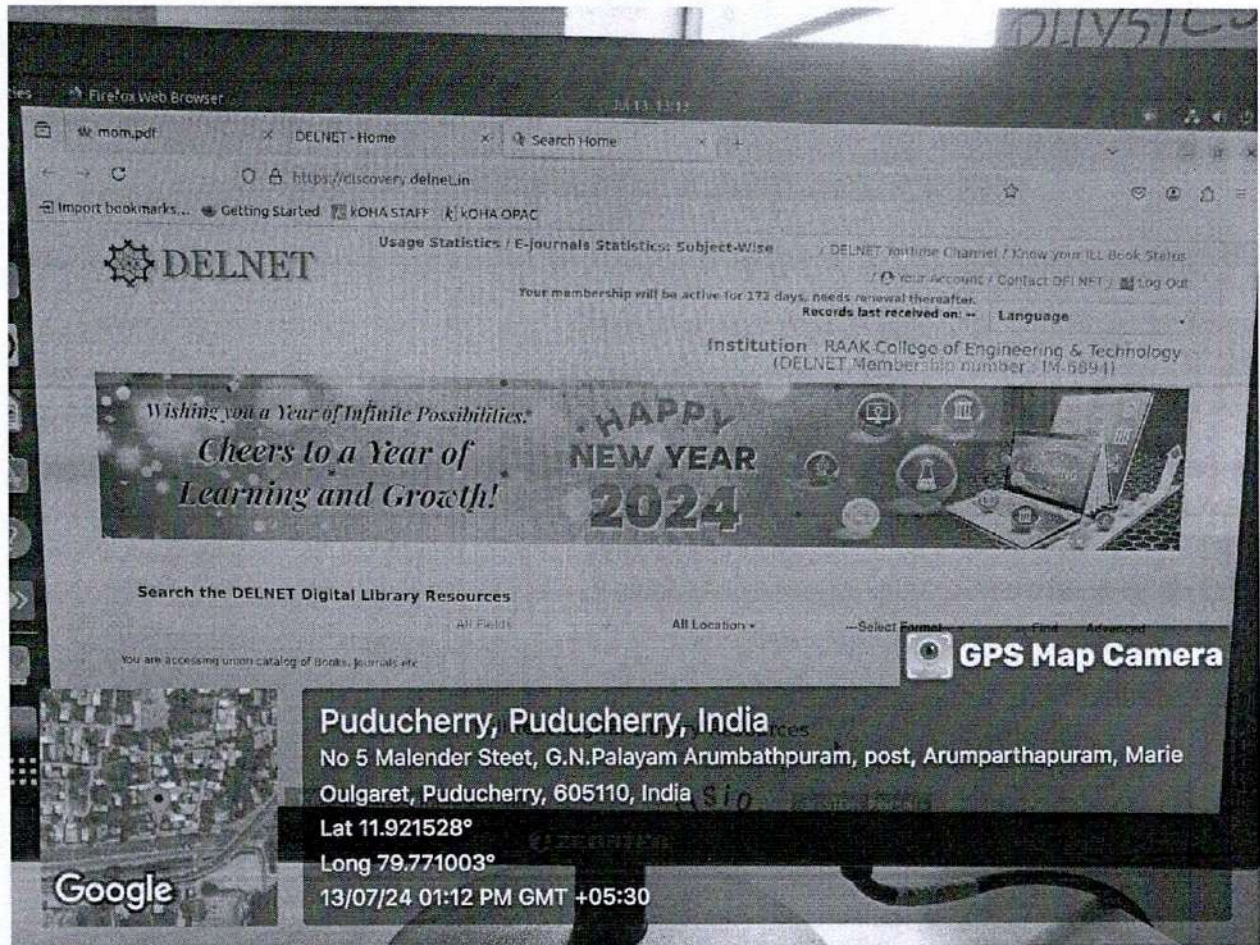
COLLEGE OF ENGINEERING AND TECHNOLOGY

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DELNET Developing Library Network, New Delhi is major Resource Sharing Library Network Resource in South Asia.

In India 8654 members and Outside India 25 members



DELNET Home Page



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



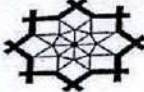
RAAK

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DELNET Membership Certificate



DELNET
Developing Library Network
New Delhi
www.delnet.in



Certificate of Membership

This certifies that

RAAK College of Engineering and Technology, Puducherry


is an Institutional Member of

DELNET – Developing Library Network



and their bonafide Faculty, Students, Researchers, Scholars and Officials are entitled to all benefits and privileges of access to DELNET Resources and Services.

Membership Number *IM – 6894* has been renewed and next renewal is due on December 31, 2024



Date of Issue: January 30, 2024



Dr. Sangeeta Kaul
Director
DELNET, New Delhi



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
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Puducherry - 605 110



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DELNET Database


Dr. Sangeeta Kaul
Director



DELNET
Developing Library Network
J.N.U. Campus, Nelson Mandela Road
Vasant Kunj, New Delhi 110070, India
Tel: 91-11-26742222, 26741266
91-9810329992 (Mobile)
E-mail: sangskaul@delnet.ren.nic.in,
sangskaul2003@yahoo.co.in
Web: www.delnet.in

DELNET/IM-6894/pnRCET/MEM/2024

May 31, 2024

Sub: DELNET Membership Renewal

Dear Mr. Balachandar,

We acknowledge with thanks the receipt of ₹ 13,570 (₹ Thirteen Thousand Five Hundred Seventy only) received through NEFT dated 18.12.2023 made towards the DELNET Annual Institutional Membership Fee for the period 1.1.2024 to 31.12.2024. The receipt no. 70475 dated 30.1.2024 is enclosed for the office records. We request you to kindly inform us immediately once the remittance is made in future so that the receipt of the payment can be issued in a timely manner.

You are requested to access DELNET databases through the World Wide Web using the following procedure:

Web Address: <http://www.delnet.in>

Kindly click onto "New Discovery Portal". Since the IP address provided by you is not static (broadband), you are requested to use following login & password to access the new discovery portal of DELNET.

Login : pnraakcot
Password : raak6894

Kindly note your Inter Library Loan (ILL for Books) Password is "pnraakcotlib" to be used while registering a request. You are also welcome to send us the bibliographical references at sangskaul2003@yahoo.co.in for the resources needed by you. We will try our best to locate these resources. We would like to inform you that DELNET has launched Webinars organised by DELNET including Discovery Portal. We would further like to inform you that DELNET has developed DELDRESS Portal exclusively for Schools, which is of great relevance to the School students, teachers and administrators.

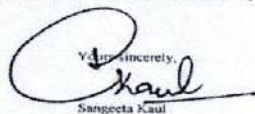
I would like to mention that DELNET provides access to more than 38 crore catalogue records of books, journals, articles, etc. through Discovery Portal and also more than one crore and fifty lakh full-text e-books, e-journals & e-articles through Knowledge Gainer Portal. We are pleased to inform you that DELNET has also recently launched Video On Demand (VOD) Portal which contains Video Recordings of Lectures on varied subjects. We request you to kindly contribute the video lectures of the Faculty Members of your Institution. Kindly contact us for further assistance. DELNET also provides Delplus software free of charge for library automation purpose. DELNET Guest House facility at New Delhi can also be availed by member-libraries on payment basis. Also, we are pleased to inform you that DELNET has developed DELDRESS Portal exclusively for Schools, which is of great relevance to the School students, teachers and administrators.

We would also like to mention that DELNET offers DrillBit software for plagiarism detection for an annual subscription of Rs 48,000 (inclusive of GST) for 300 documents checking.

I would also like to inform you that DELNET shall be glad to organise a one hour webinar on DELNET Networked Resources and Services at a mutually convenient date and time for the students, faculty, researchers and scholars of "RAAK College of Engineering and Technology, Puducherry". It will help in the effective utilisation of DELNET resources and services.

I am enclosing a poster on DELNET and a Certificate of Membership for their display in the Library. Please kindly let us know if you wish to get any books on ILL or the journal articles.

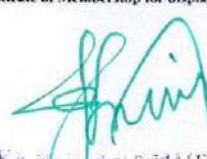
With kind regards,

Yours sincerely,

Sangeeta Kaul

Mr. Balachandar B.
Librarian
RAAK College of Engineering and Technology
No. 1, Muthupillai Palayam Road, Sulthanpet (Post), Villianur (TK), Puducherry-605110
Puducherry

- Encls: (1) Receipt no. 78475 dated 30.1.2024 of ₹ 13,570
- (2) Tax Invoice
- (3) DELNET Foster
- (4) Certificate of Membership for display in the Library




J. S. SELNO VASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110.



RAAK

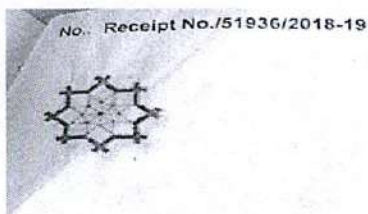
COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

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Receipt of DELNET

Payment Receipt For The Year 2018



Dated 17-Apr-2018

DELNET- Developing Library Network
JNU Campus, Nelson Mandela Road
Vasant Kunj
New Delhi-110070
Delhi - 110070, India
State Name : Delhi, Code : 07
Contact : 011-26741305, 26741232
E-Mail : hkkaut@gmail.com
www.delnet.nic.in



Receipt

Received with thanks from : RAAK COLLEGE OF ENGINEERING & TECHNOLOGY
NO. 1, MUTHUPILLAIPALAYAM ROAD, G.N. PALAYAM
SULTHANPET(POST), PUDUCHERRY-605110
(DELNET MEM NO. IM-6894)

The sum of : Indian Rupees Thirteen Thousand Five Hundred Seventy Only

By : RAAK COLLEGE OF ENGINEERING & TECHNOLOGY, Indian Bank (India)
Inter Bank Transfer DB#181021300 10-Apr-2018 13,570.00

Remarks : AMOUNT RECEIVED TOWARDS ANNUAL INSTITUTIONAL MEMBERSHIP FEES
FOR THE PERIOD 17-04-2018 TO 16-04-2019

**₹ 13,570.00/-

Auth: _____



Dr. S. SEENUVASAMURTHI, M.E., Ph.C.

PRINCIPAL

RAAK College of Engineering & Technology

No.1, Muthupillai Palayam Road,

Sulthanpet Post,

Puducherry - 605 110




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COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
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Receipt of DELNET Payment Receipt For The Year 2019

Proforma Tax Invoice											
 DELNET-Developing Library Network JNU Campus, Nelson Mandela Road, Vasant Kunj New Delhi-110070 GSTIN/UIN: 07AAAAD2288G1ZV Email: iskaul@gmail.com Ph.No: +91-11-26742222, 26741232 Fax: +91-11-26741122	Invoice No 2019 / 33476	Date 05-March-2019									
	Membership No. IM-6894	Mode Of Payment DD/Multicity-Cheque/NEFT									
RAAK College of Engineering and Technology No. 1, Muthupillai Palayam Road Puducherry Pin: 605110 Puducherry GSTIN/UIN:		Reference No:									
S. No	Particulars	TAX RATE	Amount ₹								
1	Annual Institutional Membership Fees (for the period 17 April, 2019 to 16 April, 2020)	18%	11,500.00								
		IGST	2,070.00								
Total.			₹ 13,570.00								
Amount Chargeable (in words) ₹ THIRTEEN THOUSAND FIVE HUNDRED SEVENTY ONLY E. & O.E											
SAC CODE:- 998431 Tax Amount (in words) ₹ TWO THOUSAND SEVENTY ONLY		<table border="1"> <thead> <tr> <th>Taxable Value</th> <th colspan="2">Integrated Tax</th> </tr> <tr> <td></td> <th>Rate</th> <th>Amount</th> </tr> </thead> <tbody> <tr> <td>11,500.00</td> <td>18%</td> <td>2,070.00</td> </tr> </tbody> </table>	Taxable Value	Integrated Tax			Rate	Amount	11,500.00	18%	2,070.00
Taxable Value	Integrated Tax										
	Rate	Amount									
11,500.00	18%	2,070.00									
For Bank Transfer Kindly remit the amount through NEFT/RTGS only. DO NOT DEPOSIT THE CASH DIRECTLY TO DELNET BANK A/C. Remarks:											
DELNET's PAN : AAAAD2288G		for DELNET-Developing Library Network Authorized Signatory									

DD/CHEQUE SHOULD BE IN FAVOUR OF "DELNET", PAYABLE AT NEW DELHI
This is a Computer generated Invoice - The signatures are not required.

Dr. Sangeeta Kaul
Network Manager
DELNET-Developing Library Network
JNU Campus, Nelson Mandela Road
Vasant Kunj, New Delhi-110070



(Signature)
Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110.



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
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Receipt of DELNET Payment Receipt For The Year 2020

Proforma Tax Invoice

DELNET-Developing Library Network JNU Campus, Nelson Mandela Road, Vasant Kunj New Delhi-110070 GSTIN/UIN: 07AAAAD2288G1ZV Email: hkkaut@gmail.com Ph.No. +91-11-26742222, 26741232 Fax: +91-11-26741122	Invoice No. 2020 / 40215	Date 09-March-2020	
	Membership No. IM-6934	Mode Of Payment DD/Multicity-Cheque/NEFT	
	Reference No.:		
	RAAK College of Engineering and Technology No. 1, Muthupillai Palayam Road Puducherry Pin: 605110 Puducherry GSTIN/UIN:		

S. No	Particulars	GST RATE	Amount ₹
1	Annual Institutional Membership Fees (for the period 17 April, 2020 to 16 April, 2021)	18%	11,500.00
	IGST		2,070.00
Total.			₹ 13,570.00

Amount Chargeable (in words) **E. & O.E**
 ₹ THIRTEEN THOUSAND FIVE HUNDRED SEVENTY ONLY

Taxable Value	Integrated Tax	
11,500.00	Rate 18%	Amount 2,070.00

SAC CODE:- 998431

Tax Amount (in words) ₹ TWO THOUSAND SEVENTY ONLY

For Bank Transfer
 Kindly remit the amount through NEFT/RTGS only. DO NOT DEPOSIT THE CASH DIRECTLY TO DELNET BANK A/C.

Remarks:

DELNET's PAN : AAAAD2288G

for DELNET-Developing Library Network
 Authorised Signatory

DD/CHEQUE SHOULD BE IN FAVOUR OF "DELNET". The DD should be made payable at "New Delhi" bank branch.
 "This is a Computer generated Invoice - The signatures are not required."

Dr. Sangeeta Kaul
Network Manager
DELNET-Developing Library Network
JNU Campus, Nelson Mandela Road
Vasant Kunj, New Delhi-110070



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110.




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COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
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Receipt of DELNET Payment Receipt For The Year 2021

Proforma Tax Invoice

 DELNET-Developing Library Network JNU Campus Nelson Mandela Road,Vasant Kunj New Delhi-110070 GSTIN/UIN: 07AAAAD2288G1ZV Email: tkkara@gmail.com Ph.No.+91-11-26742222,26741202 Fax: +91-11-26741122	Invoice No 2021/ 45924	Date 17-March-2021
	Membership No IM-6894	Mode Of Payment DD/Multicity-Cheque/NEFT
Reference No.		

RAAK College of Engineering and Technology
No. 1, Muthupillai Palayam Road
Puducherry
Pin: 605110
Puducherry
GSTIN/UIN:

S. No	Particulars	DIST RATE	Amount ₹
1	Annual Institutional Membership Fees (for the period 01.01.2021 to 31.12.2021)	18%	11,500.00
		IGST	2,070.00
Total			₹ 13,570.00

Amount Chargeable (in words) ₹ THIRTEEN THOUSAND FIVE HUNDRED SEVENTY ONLY E & O F

SAC CODE:- 998431	Taxable Value	Integrated Tax	
	11,500.00	Rate 18%	Amount 2,070.00

Tax Amount (in words) ₹ TWO THOUSAND SEVENTY ONLY

For Bank Transfer
Kindly remit the amount through NEFT/RTGS only.DD NOT DEPOSIT THE CASH DIRECTLY TO DELNET BANK A/C.


Remarks:

DELNET's PAN : AAAAD2288G

for DELNET- Developing Library Network
Authorized Signatory

DD/CHEQUE SHOULD BE IN FAVOUR OF "DELNET". The DD should be made payable at "New Delhi" bank branch.
This is a Computer generated Invoice - The signatures are not required.




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



RAAK

COLLEGE OF ENGINEERING AND TECHNOLOGY

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Receipt of DELNET Payment Receipt For The Year 2022

DELNET-Developing Library Network B-3, Campus for open Institute Road, Sec-17, New Delhi-110070 GSTIN No: 07AAAD23891ZV Email: sangehul2003@yahoo.co.in Ph.No: +91 11 25742222, 26741292 Fax: +91 11 26741122		Invoice No: 2022/ 11221 Membership Fee: 108255 Reference No:	Date: 31-03-2022 Mode of Payment: DD/Account/Cheque/NET				
RAAK College of Engineering and Technology No. 1, Muthupillai Palayam Road, Sulthanpet (Post), Villupuram (TN) Pin: 605110 Pudukchery GSTIN/IN:							
S. No	Particulars	TAX RATE	Amount				
1	Annual Institutional Membership Fees (for the period 01.07.2021 to 31.12.2022)	16%	11,509.00				
		IGST	2,079.00				
Total			₹ 13,578.00				
Amount Chargeable (in words) ₹ THIRTEEN THOUSAND FIVE HUNDRED SEVENTY ONLY		E. A. O. B.					
SAC CODE:- 996401		<table border="1"> <tr> <th>Taxable Value</th> <th>Integrated Tax</th> </tr> <tr> <td>11,500.00</td> <td>Rate: 18% Amount: 2,079.00</td> </tr> </table>	Taxable Value	Integrated Tax	11,500.00	Rate: 18% Amount: 2,079.00	
Taxable Value	Integrated Tax						
11,500.00	Rate: 18% Amount: 2,079.00						
Tax Amount (in words) ₹ TWO THOUSAND SEVENTY ONLY							
For Bank Transfer Kindly remit the amount through NEFT/RTGS only. DO NOT DEPOSIT THE CASH DIRECTLY TO DELNET BANK A/C.							
DELNET's PAN: AAAAD2389D		for DELNET - Developing Library Network Authorized Signatory					

DD/CHEQUE SHOULD BE IN FAVOUR OF "DELNET". The DD should be made payable at "New Delhi" bank branch.
 This is a Computer generated invoice - The signatures are not required.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110






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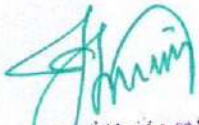
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
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Receipt of DELNET Payment Receipt For The Year 2023

Profoma Tax Invoice									
 DELNET-Developing Library Network JNU Campus, Nelson Mandela Road, Vasant Kunj New Delhi-110070 GSTIN/UIN: 07AAAAD2288G1ZV Email: sangskaul2003@yahoo.co.in Ph.No.+91-11-26742222,26741232 Fax: +91-11-26741122		Invoice No 2022 / 55476	Date 25-October-2022						
RAAK College of Engineering and Technology No. 1, Muthupillai Palayam Road Sulthanpet (Post), Villianur (TK) Puducherry Pin: 605110 Puducherry GSTIN/UIN		Membership No. IM-4894	Mode Of Payment DD/Muticly-Cheque/NEFT						
		Reference No:							
S. No	Particulars	TAX RATE	Amount ₹						
1	Annual Institutional Membership Fees (for the period 01.01.2023 to 31.12.2023)	18%	11,500.00						
		IGST	2,070.00						
Total			₹ 13,570.00						
Amount Chargeable (in words) ₹ THIRTEEN THOUSAND FIVE HUNDRED SEVENTY ONLY		E. & O.E							
SAC CODE:- 998431		<table border="1"> <thead> <tr> <th>Taxable Value</th> <th>Rate</th> <th>Amount</th> </tr> </thead> <tbody> <tr> <td>11,500.00</td> <td>18%</td> <td>2,070.00</td> </tr> </tbody> </table>	Taxable Value	Rate	Amount	11,500.00	18%	2,070.00	
Taxable Value	Rate	Amount							
11,500.00	18%	2,070.00							
Tax Amount (in words) ₹ TWO THOUSAND SEVENTY ONLY									
For Bank Transfer Kindly remit the amount through NEFT/RTGS only, DO NOT DEPOSIT THE CASH DIRECTLY TO DELNET BANK A/C.									
Remarks:		for DELNET-Developing Library Network Authorized Secretary							
DELNET's PAN : AAAAD2288G									

DD/CHEQUE SHOULD BE IN FAVOUR OF "DELNET". The DD should be made payable at "New Delhi" only.
 This is a Computer generated Invoice - The signatures are not required.




Dr. S. SELVARAJASEKARAN, M.E., Ph.D.
PRINCIPAL
RAAK College of Engineering & Technology
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Sulthanpet Post,
Puducherry - 605 110.



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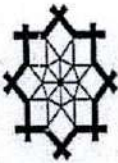
An ISO 9001:2015 Certified Institution

Receipt of DELNET

Payment Receipt For The Year 2024

No.: Receipt No./78475/2023-24

Dated 30-Jan-24



DELNET- Developing Library Network
Jawaharlal Nehru University Campus
Nelson Mandela Road, Vasant Kunj
New Delhi-110070
State Name : Delhi, Code : 07

Receipt

Received with thanks from : RAAK COLLEGE OF ENGINEERING & TECHNOLOGY
NO. 1, MUTHUPILLAIPALAYAM ROAD, G.N. PALAYAM
SULTHANPET(POST), PUDUCHERRY-605110
(DELNET MEM NO. IM-6894)

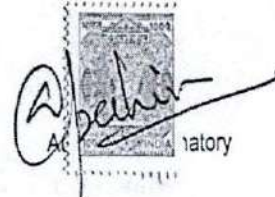
The sum of : Indian Rupees Thirteen Thousand Five Hundred Seventy Only

By : RAAK COLLEGE OF ENGINEERING & TECHNOLOGY
Inter Bank Transfer 18-Dec-23 13,570.00

Remarks : AMOUNT RECEIVED TOWARDS ANNUAL INSTITUTIONAL
MEMBERSHIP FEES FOR THE PERIOD 01.01.2024 TO 31.12.2024

**₹ 13,570.00/-

**Subject to Realisation



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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RAAK College of Engineering & Technology
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National Digital Library of India (NDLI)

National Digital Library of India (NDLI) is a virtual repository of learning resources which is not just a repository with search/browse facilities but provides a host of services for the learner community. It is sponsored and mentored by Ministry of Education, Government of India, through its National Mission on Education through Information and Communication Technology (NMEICT). Filtered and federated searching is employed to facilitate focused searching so that learners can find the right resource with least effort and in minimum time. NDLI provides user group-specific services such as Examination Preparatory for School and College students and job aspirants. Services for Researchers and general learners are also provided. NDLI is designed to hold content of any language and provides interface support for 10 most widely used Indian languages. It is built to provide support for all academic levels including researchers and life-long learners, all disciplines, all popular forms of access devices and differently-abled learners. It is designed to enable people to learn and prepare from best practices from all over the world and to facilitate researchers to perform inter-linked exploration from multiple sources. It is developed, operated and maintained from Indian Institute of Technology Kharagpu.



Dr. S. SIVAKUMAR, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet, Palakkad,
Kerala - 6865110.



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Home Page of National Digital Library of India



Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
PRINCIPAL

RAAK College of Engineering & Technology
No.1, Muthupillai Palayam Road,
Sulthanpet Post,
Puducherry - 605 110



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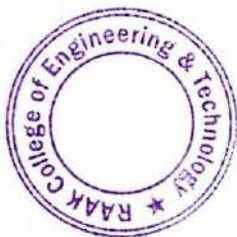
An ISO 9001:2015 Certified Institution

The screenshot shows a web browser window with the NDLI Club registration form. The form is titled "Please provide club details:" and contains the following information:

- Institution Name: Raak college of engineering and technology
- Description: RAAK CET
- Address: No. 1, Muthupillai palayam, Sulthanpet, Puducherry
- Pincode: 605110
- Fetch Location: Puducherry
- Country: Puducherry
- Engineering Coll: 1-2183

A "GPS Map Camera" overlay is visible on the map, showing the location in Puducherry, India. The address is: No 5 Malender Steet, G.N.Palayam Arumbathpuram, post, Arumparthapuram, Marie Oulgaret, Puducherry, 605110, India. The coordinates are Lat 11.921528° and Long 79.771003°. The date and time are 13/07/24 01:18 PM GMT +05:30.

NDLI Club Register Form



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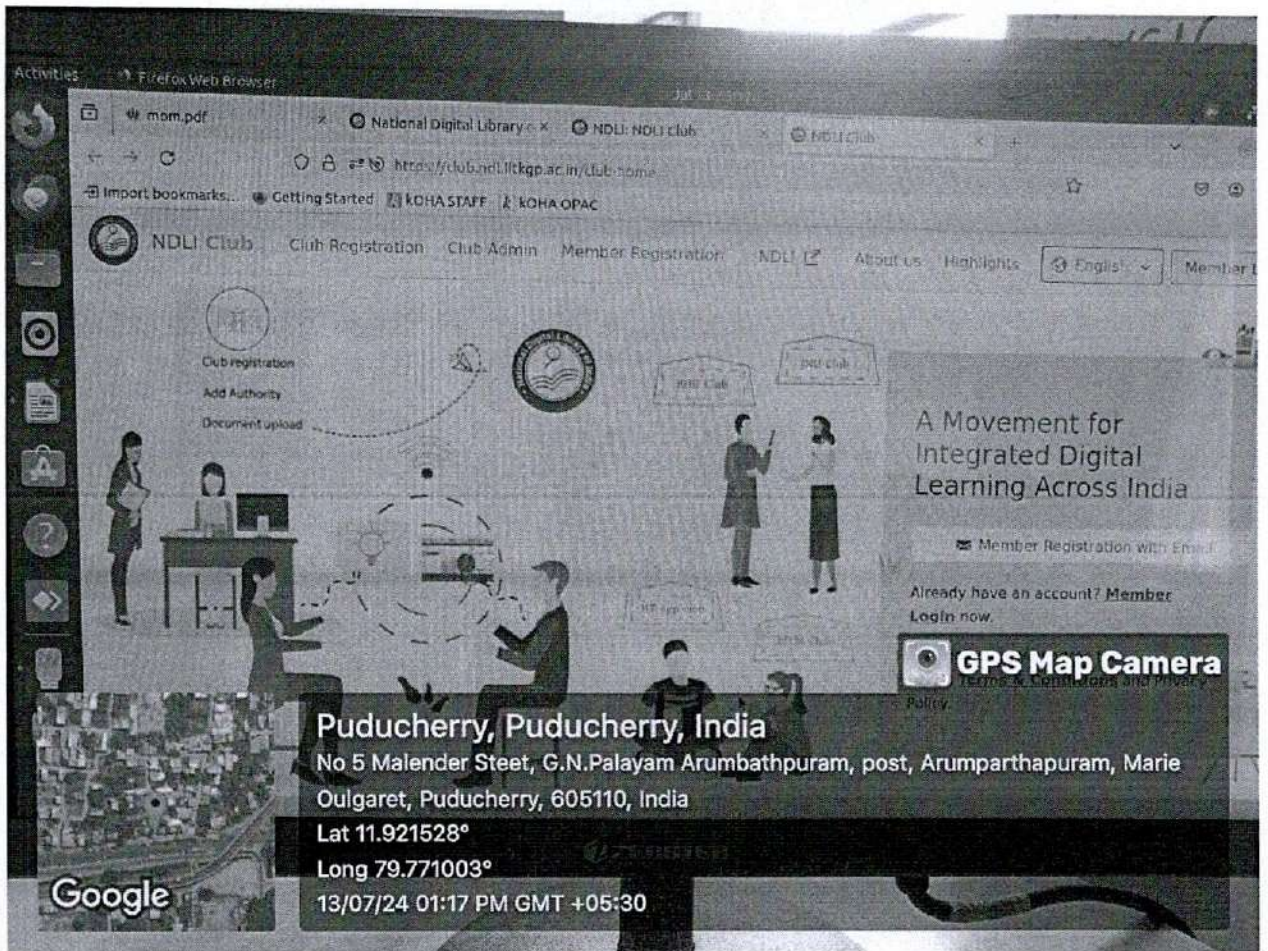


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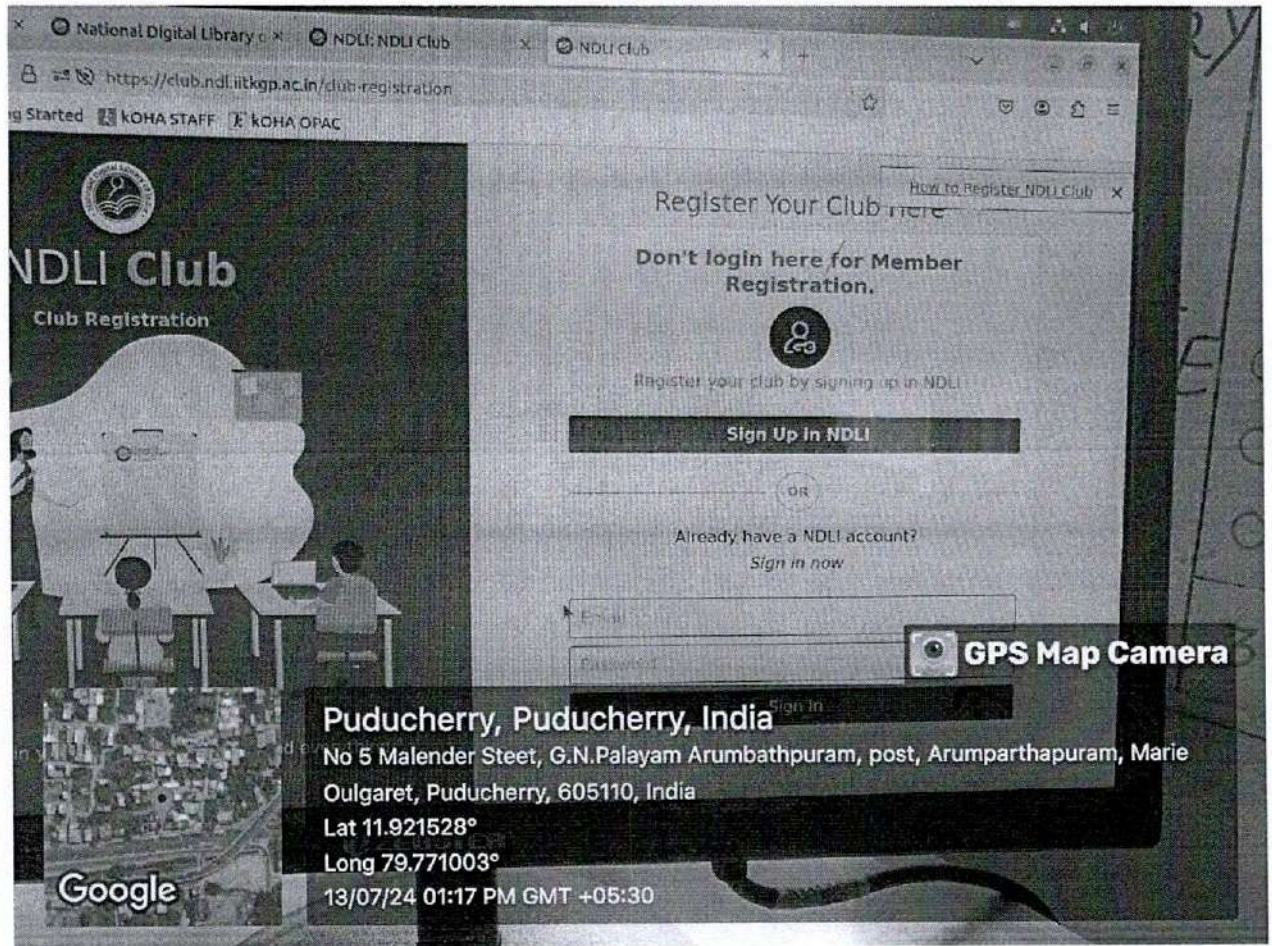
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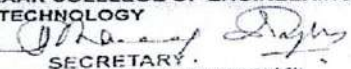
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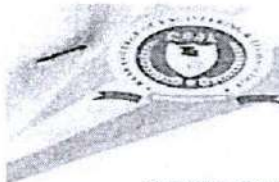
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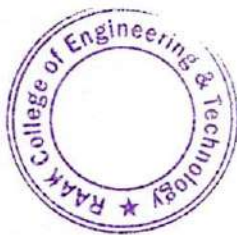
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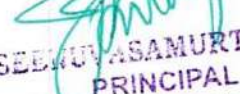
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2	E-Maintenance: impact over industrial processes, its dimensions & principles.
3	Digital transformation of financial services is using artificial intelligence, machine learning, and cloud computing.
4	Privacy preserving reputation calculation in p2p systems with homomorphic encryption.
5	Securing bgp by handling dynamic network behavior and unbalanced datasets.
6	Active learning entropy sampling based clustering optimization method for electricity data.
7	MI-based quantitative analysis of linguistic and speech features relevant in predicting alzheimer's disease.
8	Computer-aided detection and diagnosis of breast cancer.
9	Fault location on radial distribution systems using wavelets and artificial neural networks with a new data processing feature.
10	Simulation for overall moisture distribution and effects on the electric field of oip bushing under different damp defects.
11	Workflow detection with improved phase discriminability.
12	Enhancing v2g network security: a novel cockroach behavior-based machine learning classifier to mitigate mitm and dos attacks.
13	Performance evaluation of the acquisition cycle for an original modbus extension iiot Gate way based on sitara am335x processor enhancing security and privacy in modern text-based instant messaging communications.
14	Improving multi core architectures by selective value prediction of high-latency arithmetic instructions.
15	Development of a very low-cost deforestation monitoring system based on aerial image clustering and compression techniques.




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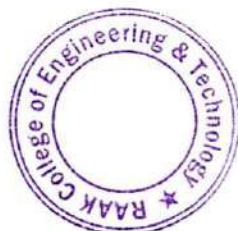
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16	Machine-side harmonic suppression strategy for direct driven five-phase pmsg of wind power generation system.
17	Integrating advanced language models and vector database for enhanced ai query retrieval in web development.
18	Designing a conversational agent for education using a personality-based approach
19	A quantitative study on real-time police patrol route optimization using dynamic hotspot allocation
20	Operator machine augmentation resource Framework
21	Capability assessment framework for artificial intelligence and blockchain adoption in public sector of united arab emirates (uae)
22	Distance optimization and directional over current relay coordination using edge- powered biogeography- genetic algorithms.
23	Wireless sensor network (wsn)
24	Guest editorial: special issue on trustworthy machine learning for behavioural and social computing.
26	A nonlinear manifold learning approach .
27	Automobile carbon monoxide emissions and their effects on the environment and human health.
28	The role of automobile engineers in shaping the future of mobility.
29	Design and analysis of e-journal management systems: sx777c international journal of advanced computing sciences.
30	Design and analysis of e-journal management systems: sxc international journal of advanced computing sciences.
31	Implementing online submission and publication for journal systems.
32	Distributed fiber optic sensor-based strain monitoring of a riveted bridge joint under fatigue loading.
33	Computers in human behavior.
34	A web-based journal management system.
35	The journal: print or electronic.
36	Meta heuristics based node localization approach for real-time clustered wireless networks.
37	Stability and error analysis of reduced-order methods based on pod with finite element solutions for nonlocal diffusion problems.




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38	Large-scale 3d thermal transfer analysis with 1dmodel of piped cooling water.
39	Physics based digital twin mode lling from theory to concept. implementation using coiled springs used in suspension systems
40	Security and privacy aspects of cloud computing: a smart campus case study
41	Cloud-based knowledge management framework for decision making in higher education institutions
42	Adversarial training for multi domain dialog system
43	Cyber-attack detection and mitigation using svm for 5g network
44	Multi-level hesitant fuzzy based model for usable-security assessment
45	Detection of toxic content on social networking platforms using fine tuned ulmfit model
46	Pre-trained deep neural network-based computer-aided breast tumor diagnosis using roi structures
47	Detecting and preventing of attacks in cloud computing using hybrid algorithm
48	An enhanced security system using blockchain technology for strong fmc Relationship
49	Student's health exercise recognition tool for e-learning education
50	Digital object architecture for iot networks
51	Spatial and contextual path network for image inpainting
52	Malware attacks detection in iot using recurrent neural network (rnn)
53	A hybrid manufacturing process monitoring method using stacked gated recurrent unit and random forest
54	The effects of mindfulness-based interventions on symptoms of mild traumatic brain injury.
55	The influence of vulnerable narcissism on social anxiety among adolescents: the mediating role of self-concept clarity and self-esteem.
56	Generative deep belief model for improved medical image segmentation.
57	Application of bp neural network in classification and prediction of blended learning achievements.
58	Classification of bone marrow cells for medical diagnosis of acute leukemia.
59	A deep learning model for insurance claims predictions.
60	Opinion mining on movie reviews based on deep learning models.
61	A performance analysis of machine learning techniques for credit card fraud detection.
62	A real-time localization algorithm for unmanned aerial vehicle based on continuous images processing.
63	Detection of student engagement in e-learning environments using efficientnetv2-l together with rnn-based models.
64	Causality-driven common and label-specific features learning.
65	Design pattern and challenges of federated learning with applications in industrial control system.



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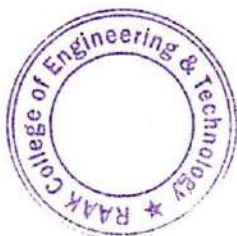
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66	Cardiovascular disease prediction using risk factors: a comparative performance analysis of machine learning models.
67	Time-efficient block chain framework for improved data transmission in autonomous systems.
68	The nac transcription factor anac089 modulates seed vigor through the abi5-vtc2 module in arabidopsis thaliana.
69	Microbial fertilizer: a sustainable strategy for medicinal plants production.
70	Endophytic occupation in nodules of rhynchosia plants from semiarid regions of argentina.
71	Ecosystem services of grazed grasslands and in the flooding pampa.
72	Belowground bud bank is insensitive to short-term nutrient addition in the meadow steppe of inner Mongolia.
73	Performance of arma chinensis reared on an artificial diet formulated using transcriptomic methods.



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NEWS PAPER

LIST OF NEWS PAPER -2018

SI NO	Publication Title
1	DINAMALAR
2	THE HINDU



A handwritten signature in blue ink, likely belonging to Dr. S. Seenuvasamurthi.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Arumathapuram, Villianur
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No: 217 Date: 09-1-2018

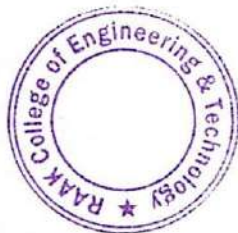
Customer's Name: RAAK COLLEGE

Address: _____

SL. NO	Particulars	QTY	Rate	Amount
	சமீக லூரி	1		180
	Hindu	1		210
Amount in word.....			TOTAL	390

Customer's Signature _____

S. Seenuvasan
Authorized Signature




Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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NEWS PAPER

LIST OF NEWS PAPER -2019

SI NO	Publication Title
1	DINAMALAR
2	THE HINDU



A handwritten signature in blue ink, appearing to read 'S. Seenuvasamurthi'.

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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Address:

SL. NO	Particulars	QTY	Rate	Amount
	Hindu	1		217
	தின லலரி	1		186
Amount in word.....			TOTAL	403/-

Customer's Signature

R. Selvam
Authorised Signature



S. Seenuvasamurthi
Dr. S. SEENUVASAMURTHI, M.E., Ph.D.
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LIST OF NEWS PAPER -2020

SI NO	Publication Title
1	DINAMALAR
2	THE HINDU




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Address.....

SL NO	Particulars	QTY	Rate	Amount
	<u>Ekspres</u>	<u>1</u>		<u>174</u>
	<u>The Hindu</u>	<u>1</u>		<u>203</u>
Amount in word.....			TOTAL	377/-

Customer's Signature

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NEWS PAPER

LIST OF NEWS PAPER -2022

SI NO	Publication Title
1	DINAMALAR
2	THE HINDU
3	THE HINDU (Tamil)



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Customer's Name: RAAK College of
Address: Engg & Techno class

SL. NO	Particulars	QTY	Rate	Amount
	The Hindu	1		210
	Hindu (50%)	1		210
	Spot on n	1		180
Amount in word.....			TOTAL	600/-

Customer's Signature _____


Authorized Signature




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NEWS PAPER

LIST OF NEWS PAPER -2023

SI NO	Publication Title
1	DINAMALAR
2	THE HINDU
3	THE HINDU (Tamil)




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SL. NO	Particulars	QTY	Rate	Amount
1.	The Hindu	1		217
2.	Indian Express	1		217
3.	ES (50%)	1		186
4.				
Amount in word.....			TOTAL	620/-

Customer's Signature

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NEWS PAPER

LIST OF NEWS PAPER -2024

SI NO	Publication Title
1	DINAMALAR
2	THE HINDU
3	THE NEW INDIAN EXPRESS
4	DAILY THANTHI




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Pondicherry 605110

No: 058


Date 02.04.2024

Customer's Name Raak Engg college

Address.....

SL. NO	Particulars	QTY	Rate	Amount
1.	தொலைநி	1		248
2.	தொலைநி	1		222
3.	The Hindu	1		232
4.	Indian Express	1		279
Amount in word.....			TOTAL	996/-

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