



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Moholi Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatkamengg.in

TallyPrime - Moholi Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603

Company: X-Company Y-Data Z-Exchange Switch To

Journal

No. :
Date : 31-Mar-23

Particulars	Debit	Credit
Dr Exam Remuneration	7,161.00	
Cr Patil Madhuri - Teacher		236.00
Cr Gaikwad Rupali Suresh		400.00
Cr Phasale Shrikant		100.00
Cr Patil Uthas		100.00
Cr Hardas Yogeshwari Dilip		100.00
Cr Niehe Tejaswini Gauresh		118.00
Cr Patil Sonal - Teacher		100.00
Cr Suryawanshi Santosh Tryambak		200.00
Cr Ratnaparkhi Mahesh Rohidas		200.00
Cr Sonawane Hemant		200.00
Cr Morankar Vaishali Pravin		2,950.00
Cr Harshada Sonkamble (Staff)		1,200.00
Cr Sumit Kumar (Staff)		389.00
Cr Thorat Pravin Madhukar		118.00
Cr Shelar Nisha Vivek		750.00
Total	7,161.00	7,161.00

Narration:
Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List

Quit



Principal

Atma Malik Institute of Technology & Research
AL Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwamkengg.in

TallyPrime **GOLD** K: Company Y: Data Z: Exchange Switch To

Ledger: **Patil Madhuri - Teacher** Vishwamk Oms Gurudev College of Engg

1-Mar-23 to 31-Mar-23

Date	Particulars	Vch Type	Vch No.	Debit	Credit
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			236.00

Opening Balance :
Current Total : 236.00
Closing Balance : 236.00

Quit Enter Alter Space Select All A: Add Vch 2 Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

5:20 PM 8/12/2023

TallyPrime **GOLD** K: Company Y: Data Z: Exchange Switch To

Ledger: **Gaikwad Rupali Suresh** Vishwamk Oms Gurudev College of Engg

For 31-Mar-23

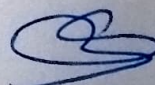
Date	Particulars	Vch Type	Vch No.	Debit	Credit
31-Mar-23	Salary Expenses Non Teaching Staff Being Credited Against AMRIT Cultural Exp. For The Year Of 2022-23 Atmavishkar Expenses Bill Attached By List And Advance Clear Now Name Of The Gaikwad Rupali.	Journal	878		23,741.00
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			400.00

Opening Balance : 25,000.00
Current Total : 24,141.00
Closing Balance : 859.00

Quit Enter Alter Space Select All A: Add Vch 2 Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

5:20 PM 8/12/2023




Principal

Atma Malik Institute of Technology & Research
At Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakengg.in

TallyPrime MANAGE
GOLD K: Company Y: Data Z: Exchange G: Switch To O: Import E: Export M: E-mail P: Print F1: Help

Ledger: Phasale Shrikant Vishwatmak Om Gurudev College of Engg 1-Apr-22 to 31-Mar-23

Date	Particulars	Vch Type	Vch No	Debit	Credit
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			100.00

Opening Balance :
Current Total : 100.00
Closing Balance : 100.00

Q: Quit Enter: Alter Space: Select All A: Add Vch Z: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line E12

EN 5:24 PM 3/12/2023

TallyPrime MANAGE
GOLD K: Company Y: Data Z: Exchange G: Switch To O: Import E: Export M: E-mail P: Print F1: Help

Ledger: Patil Ulhas Vishwatmak Om Gurudev College of Engg For 31-Mar-23

Date	Particulars	Vch Type	Vch No	Debit	Credit
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			100.00

Opening Balance : 1,500.00
Current Total : 100.00
Closing Balance : 1,400.00

Q: Quit Enter: Alter Space: Select All A: Add Vch Z: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line E12

EN 5:24 PM 3/12/2023



Principal

Atma Malik Institute of Technology & Research
AL Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Moholi Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakeng.in

TallyPrime **GOLD** K: Company Y: Data Z: Exchange G: Products Q: Import E: Export M: E-mail P: Print F1: Help

Ledger: **Hardas Yogeshwari Dilip** For 31-Mar-23

Date	Particulars	Vch Type	Vch No	Debit	Credit
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			100.00

Opening Balance 24,690.00
Current Total 100.00
Closing Balance : 24,690.00

Quit Enter Alter Space Select All A: Add Vch 2: Duplicate Vch 1: Insert Vch 0: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

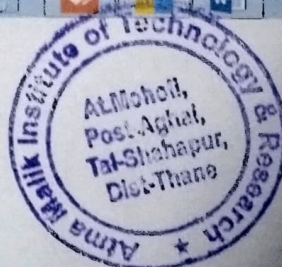
TallyPrime **GOLD** K: Company Y: Data Z: Exchange G: Products Q: Import E: Export M: E-mail P: Print F1: Help

Ledger: **Nehe Tejaswini Gauresh** 1-Mar-23 to 31-Mar-23

Date	Particulars	Vch Type	Vch No	Debit	Credit
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			118.00

Opening Balance
Current Total 118.00
Closing Balance : 118.00

Quit Enter Alter Space Select All A: Add Vch 2: Duplicate Vch 1: Insert Vch 0: Delete X: Cancel Vch R: Remove Line U: Restore Line F12



Principal

Atma Malik Institute of Technology & Research
At Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603

Contact: +91 7720012139 / +91 9552773875, info@vishwatmakengg.in

TallyPrime MANAGE
GOLD K: Company Y: Data Z: Exchange G: Switch To O: Import E: Export M: E-mail P: Print F1: Help

Ledger: Vishwatmak On Gurudev College of Engg

Ledger: Patil Sonal - Teacher For 31-Mar-23

Date	Particulars	Vch Type	Vch No.	Debit	Credit
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTPWorkshop - remuneration charges paid as per List	Journal			100.00

Opening Balance :
Current Total : 100.00
Closing Balance : 100.00

Q: Quit Enter: Alter Space: Select M: A: Add Vch 2: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

EN 5:28 PM 8/12/2023

TallyPrime MANAGE
GOLD K: Company Y: Data Z: Exchange G: Switch To O: Import E: Export M: E-mail P: Print F1: Help

Ledger: Vishwatmak On Gurudev College of Engg

Ledger: Suryawanshi Santosh Tryambak For 31-Mar-23

Date	Particulars	Vch Type	Vch No.	Debit	Credit
31-Mar-23	Salary Expenses Non Teaching Staff Being Exp For AMRIT Atmavishkar For The Year 2022-23 Sport Event Expenses As Per Attach Bill List And Advance Clear Now Name Of The Suryawanshi Santosh	Journal	879	50,090.00	
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTPWorkshop - remuneration charges paid as per List	Journal			200.00

Opening Balance : 30,000.00
Current Total : 60,290.00
Closing Balance : 20,290.00

Q: Quit Enter: Alter Space: Select M: A: Add Vch 2: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

EN 5:28 PM 8/12/2023



Principal

Atma Malik Institute of Technology & Research
At Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakengg.in

TallyPrime MANAGE
GOLD K: Company Y: Data Z: Exchange G: Switch O: Import E: Export M: E-mail P: Print F1: Help

Ledger Vouchers Vishwatmak Om Gurudev College of Engg

Ledger: **Ratnaparkhi Mahesh Rohidas** 1-Mar-23 to 31-Mar-23

Date	Particulars	Vch Type	Vch No.	Debit	Credit
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			200.00

Opening Balance :
Current Total : 200.00
Closing Balance : 200.00

Q: Quit Enter: Alter Space: Select All A: Add Vch Z: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

EN 3:36 PM 8/12/2023

TallyPrime MANAGE
GOLD K: Company Y: Data Z: Exchange G: Switch O: Import E: Export M: E-mail P: Print F1: Help

Ledger Vouchers Vishwatmak Om Gurudev College of Engg

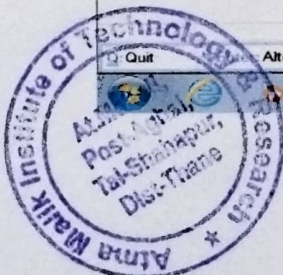
Ledger: **Sonawane Hemant** For 31-Mar-23

Date	Particulars	Vch Type	Vch No.	Debit	Credit
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			200.00

Opening Balance : 2,730.00
Current Total : 200.00
Closing Balance : 2,930.00

Q: Quit Alter Space: Select All A: Add Vch Z: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

EN 3:36 PM 8/12/2023



Principal

Atma Malik Institute of Technology & Research
At Mohili, Post-Aghai, Tal-Shahapur, Dist-Thane



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Moholi Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakeng.in

TamPrinter: MAMARS
GOLD K: Company Y: Data Z: Exchange O: Import E: Export M: E-mail P: Print F1: Help

Ledger: **Morankar Vaishali Pravin** For 31-Mar-23

Date	Particulars	Vch Type	Vch No	Debit	Credit
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTPWorkshop - remuneration charges paid as per List	Journal			2,960.00

Opening Balance : 1,28,251.00
Current Total : 2,960.00
Closing Balance : 1,31,201.00

Quit Enter Alter Space Select A: Add Vch 2: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

EN 5:31 PM 8/12/2023

TamPrinter: MAMARS
GOLD K: Company Y: Data Z: Exchange O: Import E: Export M: E-mail P: Print F1: Help

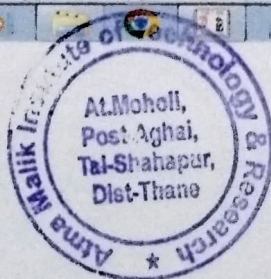
Ledger: **Harshada Sonkamble (Staff)** For 31-Mar-23

Date	Particulars	Vch Type	Vch No	Debit	Credit
31-Mar-23	Salary Expenses Non Teaching Staff Being Credited Against Exp Of AMRIT For Atmavishkar 2022-23 Purchase Token For Guest As Per Attached Bill List Amount Paid By Cash Harshada Sonkamble.	Journal	882		15,547.00
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTPWorkshop - remuneration charges paid as per List	Journal			1,200.00

Opening Balance : 44,783.00
Current Total : 16,747.00
Closing Balance : 61,530.00

Quit Enter Alter Space Select A: Add Vch 2: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

EN 5:31 PM 8/12/2023



Principal

Atma Malik Institute of Technology & Research
At Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakeng.in

TallyPrime: MANAGE
GOLD K: Company Y: Data Z: Exchange G: Switch To O: Import E: Export M: E-mail P: Print F1: Help

Ledger: Sumit Kumar (Staff) Vishwatmak Om Gurudev College of Engg 1-Mar-23 to 31-Mar-23

Date	Particulars	Vch Type	Vch No	Debit	Credit
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			389.00

Opening Balance : 1,07,373.00
Current Total : 389.00
Closing Balance : 1,07,762.00

Quit Enter: Alter Space: Select All A: Add Vch 2: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

5:33 PM 8/12/2023

TallyPrime: MANAGE
GOLD K: Company Y: Data Z: Exchange G: Switch To O: Import E: Export M: E-mail P: Print F1: Help

Ledger: Thorat Pravin Madhukar Vishwatmak Om Gurudev College of Engg For 31-Mar-23

Date	Particulars	Vch Type	Vch No	Debit	Credit
31-Mar-23	Salary Expenses Non Teaching Staff Being Exp of AMRIT For Atmavishkar 2022-23 Purchase Books, T-Shirts, Fuel, Trophies As Per Attached Bill List And Paid Rental Material Exp (Miscellaneous Exp) Advance Clear Now Name Of The Thorat Pravin As Per Attach Bill List.	Journal	881	17,419.00	
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			118.00

Opening Balance : 20,000.00
Current Total : 17,537.00
Closing Balance : 2,463.00

Quit Enter: Alter Space: Select All A: Add Vch 2: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

5:33 PM 8/12/2023



Principal
Atma Malik Institute of Technology & Research
At Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603

Contact: +91 7720012139 / +91 9552773875, info@vishwamkengg.in

TabbyPrime: SWINGGE
COLD K: Company Y: Data Z: Exchange G: Switch O: Import E: Export M: E-mail P: Print F1: Help

Ledger: Vishwamkengg, Oms Graduate College of Engg

Ledger: Shelar Nisha Vivek

For 31-Mar-23

Date	Particulars	Vch Type	Vch No	Debit	Credit
31-Mar-23	Salary Expenses Non Teaching Staff Being Exp For AMRIT Atmavishkar For The Year 2022-23 Purchase Decoration Material As Per Attached Bill List And Advance Clear Now Name Of The Shelar Nisha Vivek.	Journal	880	24,695.00	
31-Mar-23	Exam Remuneration Being AY 2022 - 2023 Staff attended FDP/STTP/Workshop - remuneration charges paid as per List	Journal			750.00

Opening Balance : 25,000.00
Current Total : 25,445.00
Closing Balance : 445.00

Quit Enter: Alter Space: Select All A: Add Vch Z: Duplicate Vch I: Insert Vch D: Delete X: Cancel Vch R: Remove Line U: Restore Line F12

EN 5:35 PM 8/12/2023

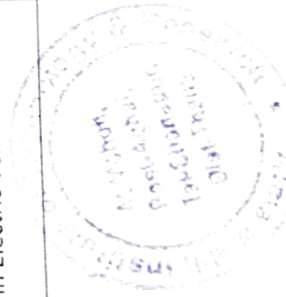


(Signature)

Principal

Atma Malik Institute of Technology & Research
At Mohili, Post-Aghai, Tal-Shahapur, Dist-Thane

Percentage of teachers provided with financial support to attend conferences/workshops and towards membership fee of professional bodies during the last five years			Year 2022-23	(12Mark)		
Sr. No	Branch	Name of Staff	Title of the professional development(FDP) program(Orintation/Induction,Refresher Course/Seminar/Workshop)	Duration (from – to) (DD-MM-YYYY)	Conducted By	Fees
1	CIVIL	Prof. Patil Madhuri	FDP on Characterization of nano- material and ap	22-05-23 to 26-05-23	NITTTR Chandigarh	118
2	MECH	Prof. Rupali Gaikwad	FDP on 3D Printing Technology & its application in industry 4.0	16-05-2023 to 20-05-2023	Tulsiram Gaikwad Patil College of Engineering	100
3	MECH	Mr. Shrikant Fasle	FDP on 3D Printing Technology & its application in industry 4.0	16-05-2023 to 20-05-2023	Tulsiram Gaikwad Patil College of Engineering	100
4	MECH	Prof. Ulhaskumar Patil	FDP on 3D Printing Technology & its application in industry 4.0	16-05-2023 to 20-05-2023	Tulsiram Gaikwad Patil College of Engineering	100
5	COMP	Prof. Yogeshwari Hardas	FDP on 3D Printing Technology & its application in industry 4.0	16-05-2023 to 20-05-2023	Tulsiram Gaikwad Patil College of Engineering	100
6	DESH	Prof. Tejashwini Nehe	STTP on presentation skills for effective instruction	15-05-2023 to 19-05-2023	NITTTR Chandigarh	118
7	MECH	Prof. Rupali Gaikwad	FDP on python programming & its Applications	08-05-2023 to 12-05-2023	Bharat Ratna Indira Gandhi College of Engineering	200
8	MECH	Prof. Rupali Gaikwad	FDP on Research Methodology & Skills	02-05-2023 to 06-05-2023	Dr. V. B. Kolte College of Engineering	100
9	MECH	Prof. Sonali Patil	FDP on Research Methodology & Skills	02-05-2023 to 06-05-2023	Dr. V. B. Kolte College of Engineering	100
10	DESH	Prof. Patil Madhuri	FDP on application of Technology in environmental sustainability	17-04-2023 to 21-04-2023	NITTTR Chandigarh	118
11	MECH	Prof. Santosh Suryawanshi	FDP on Recent Trends in Electric Vehicles and Artificial Intelligence	01-03-2023 to 02-03-2023	Sandip Plotytechnic Sandip Foundatuion	200



12	EXTC	Prof. Mahesh Ratnaparkhi	Workshop on NEP 2020	03-02-2023 to 04-02-2023	Guru Gobind Singh College of Engineering & Research Centre Nashik	200
13	MECH	Prof. Hemant Deoram Sonar	Workshop on NEP 2020	03-02-2023 to 04-02-2023	Guru Gobind Singh College of Engineering & Research Centre Nashik	200
14	DESH	Prof. Vaishali Morankar	12 Week FDP Course on Atomic & Molecular Physics	23-1-2023 to 14-04-2023	NPTEL swayam IIT kharagpur	1000
15	COMP	Prof. Harshada Sonkamble	STTP On Social media analytics	02-01-2023 to 06-01-2023	Vivekanand Institute of Technology Chembur	1200
16	DESH	Prof. Vaishali Morankar	fdp ON Academic Administration Teaching - learn	7-11-2022 to 13-11-2022	Ramanujan College University of Delhi	950
17	EXTC	Prof. Sumit Kumar	Online MOOC Course on Arduino by UDEMY	25-08-2022 (15 Hrs)	Arduino by UDEMY	389
18	CIVIL	Prof. Pravin Thorat	FDP on Analysis & Design of Structures using softwares	8-8-2022 to 12-8-2022	NITTTR Kolkata	118
19	EXTC	Prof. Nisha Shelar	FDP on Insights into Artificial Intelligence and machine Learning for Bio- InformaticS Applications	27-06-2022 to 07-07-2022	NIT Warangal	750
20	DESH	Prof. Vaishali Morankar	12 Week FDP Course on Applied Optics	july- oct 2022	NPTEL IIT Roorkee	1000
Total Amount						7161




Principal
 Atma Malik Institute of Technology & Research
 Atma Malik, Pimpri-Chinchwad, Tal-Shahapur, Dist-Thane

Date: 16/5/2023

To,

The Principal,

AMRIT Aghai

Subject: Permission and Reimbursing for *FDP on characterization of nano-material and Application*
Respected Sir/ Madam,

I the undersigned *Prof. Madhavi Y. Patil*

Working as *Assi. Professor* in the Department of *Sciences & Humanities*

I want to attend *FDP on characterization of nano-material and Application*
on *22/5/23 to 26/5/23* at *NZTTR, Chandigarh*

So please grant me the permission for attending the same, kindly sanction the

Amount of Rs. *118/-* in words *one hundred & eighteen*

..... *only*

Thanking you.

Allowed

Remark from HOD

[Signature]
18.5

Principal

Atma Malik Institute of Technology & Research
At Moholi, Post-Aghai, Tal-Shehapur, Dist-Thane



[Signature]

Yours Sincerely,



!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)

To

Prof. Madhusi N. Patil
Asst. Professor
AMRIT, Aghai

Subject: Sponsorship approval to attend STTP/FDP/SEMINAR/WORKSHOP etc.

Reference: Your application dated 16/5/2023

You are hereby informed that your application for sponsorship to attend following programme is approved.

Name of programme: Characterization of nano-material
and application

Place: AMRIT, Chandigarh, Online mode

Date/s: 22/5/23 to 26/5/23

Amount of grant: 11.8/-

You are required to strictly follow the guidelines given in the attached sheet. Reimbursement will be provided after submission of documents.



CC.:

Hon. President

Hon. Secretary

Departmental HOD

Principal

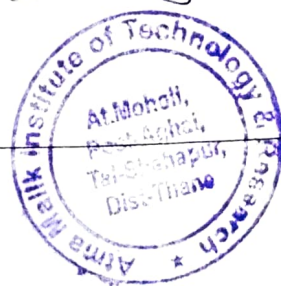
Atma Malik Institute of Technology & Research
At Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane



!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)

Report of Orientation/Training/STTP/FDP programme attended by faculty

Name of Faculty	Madhuri Patil
Designation	Assit. Professor.
Department	Humanities & Sciences.
Name of programme attended	characterization of Nano-materials and Applications.
Date/s and Time:	22/5/23 to 26/5/23
Institute/Company Name and address	Atama Malik Institute of Research and Technology at Post. Aghai, Mohali. Tal. Sheohapur, Dist Thane.
Name of Programme	FDP on characterization of Nano-materials & Applications.
Theme/Purpose of Programme	To enhance the knowledge of characteristics of nano-materials & applications
Brief Description of Programme and value addition	



Scanning probe microscopy
nanomaterials for antibacterials
etc.

Outcome of Programme

(Briefly explain how you propose to utilize the gains at our institute)

to understand the nanomaterials for bacterials
and tissue engineering applications
Semiconductor nanomaterials, Epitaxial
graphene. on SiC: manuscript.

Documents attached
(Self-certified
copies)

- 1) Copy of permission letter
- 2) Brochure of programme
- 3) Certificate
- 4) Any booklet/notes provided

Signature of faculty

Dr. Nitil

HOD remark

Recommended
Sy
24



Payment Receipt



Paid on : 2023-05-16

12:24:00

Payment Id : 538752933

Merchant Transaction Identifier : ICT-1523120397

Paid Amount

₹118.00

PAYU Convenience Fee (Includes GST) : Rs. 0.0

GST : Rs. 0.0

National Institute of Technical Teachers Training And Research

Sector 26, Chandigarh Chandigarh 160019, Chandigarh

Phone: 9914496715

In case of any issue with this payment please feel free to contact payments@nitttrchd.ac.in or call at 9914496715



APPLIED SCIENCE DEPARTMENT
National Institute of Technical Teachers' Training & Research, Chandigarh
One Week Short Term Course on Characterization of nano-materials and applications
22.05.2023- 26.05.2023 (O. Plan No. ICT -15)

DATE	Session-I 10:00AM–11:30AM	Session-II 11.30AM –1.00PM	Session-III 2.30 PM- 4:00PM	Session-IV 4.00 PM-5:00PM
22.05.2023 (Monday)	Introduction to STC on Characterization of nano-materials and applications (Prof. M. M Sinha, SLIET Longowal/ Dr. Ashok Kumar, NITTTR Chd)	Scanning probe microscopy (Prof. Ashavani Kumar, NIT Kurukshetra)	Nanomaterials basics and thin film phenomena (Dr. Ashok Kumar, NITTTR Chandigarh)	Quiz and discussion (Prof. M. M Sinha, SLIET Longowal/ Dr. Ashok Kumar NITTTR Chandigarh)
23.05.2023 (Tuesday)	Synthesis and characterization of nano materials for environmental applications (Prof. Dhiraj Sud, SLIET Longowal)	Nanomaterials for drug delivery applications (Dr. Yashveer Singh, IIT Ropar)	Nanomaterials for antibacterial and tissue engineering applications (Dr. Yashveer Singh, IIT Ropar)	Quiz and discussion (Prof. M. M Sinha, SLIET Longowal/ Dr. Ashok Kumar NITTTR Chandigarh)
24.05.2023 (Wednesday)	X-ray photoelectron spectroscopic characterization of nanomaterials (Dr. Ashok Kumar NITTTR Chandigarh)	Characterization of engineering materials used for critical applications (Prof. A S Shahi, SLIET Longowal)	Design of nano-plasmonics sensors for chemical and bio-chemical applications (Prof. Surinder Singh, SLIET Longowal)	Quiz and discussion (Prof. M. M Sinha, SLIET Longowal/ Dr. Ashok Kumar NITTTR Chandigarh)
25.05.2023 (Thursday)	Semiconductor nanomaterials (Prof. Pankaj Sharma, NITTTR Chandigarh)	Epitaxial graphene on SiC: Characterization and optoelectronic applications (Dr. Ram Sevak Singh, OP Jindal University, Raigarh)	Discussion on scientific manuscript writing and response to reviewers/editors (Dr. Ashok Kumar & Prof. Pankaj Sharma, NITTTR Chandigarh)	Quiz and discussion (Prof. M. M Sinha, SLIET Longowal/ Prof. Pankaj Sharma NITTTR Chandigarh)
26.05.2023 (Friday)	Magnetic characterization of the materials (Prof. Pankaj Sharma, NITTTR Chandigarh)	Electrochemical characterization of nanomaterials (Dr. Ashok Kumar NITTTR Chandigarh)	Quiz, discussion, evaluation and valediction (Prof. M. M Sinha, SLIET Longowal, Dr. Ashok Kumar & Prof. Pankaj Sharma, NITTTR Chandigarh)	

Note:

1. Sessions I & II shall comprise of two lectures from 10:00 AM – 01:00 PM (if not mentioned otherwise).
2. Session III will be conducted from 02:30 PM – 04:00 PM (if not mentioned otherwise).
3. Session IV will be conducted from 04:00 PM – 05:00 PM (if not mentioned otherwise).
4. Google meet link (<https://meet.google.com/ojn-zfps-iot>) (for all lectures).

Course Coordinators





Certificate No: ICT-2143/23

**National Institute of
Technical Teachers Training and Research
Chandigarh**

MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

Certificate

This is to certify that

MADHURI YOGESH PATIL

**ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESARCH CENTER,
AGHAI
MAHARASHTRA**

Participated in the AICTE Recognized Faculty Development Programme

on

Characterization of Nano-Materials and Applications

Conducted by

Applied Science Department

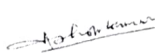
from

22/05/2023 to 26/05/2023 (One Week)

at

NITTTR, Chandigarh




Coordinator




Director

Date: 05/03/2023

To,

The Principal,

AMRIT Aghai

Subject: Permission and Reimbursing for the course (NPTEL) (Jan-Apr) 23

Respected Sir/ Madam,

I the undersigned Mrs. Vaishali Morankar

Working as Assistant Professor in the Department of DESH

I want to attend 12 Week course of (Atomic & Molecular Physics)

on NPTEL (Swayam) at IIT Kharagpur

So please grant me the permission for attending the same, kindly sanction the

Amount of Rs. 1000/- in words One Thousand Only/-

Thanking you.

Remark from HOD



Principal

Atma Malik Institute of Technology & Research
At Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane

Morankar

Yours Sincerely,

Vaishali Morankar





!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)

To

..... Prof. Vaishali Moorkar
..... Assistant Professor
..... Department : PESH

Subject: Sponsorship approval to attend STTP/FDP/SEMINAR/WORKSHOP etc.

Reference: Your application dated..... 05/03/2023

You are hereby informed that your application for sponsorship to attend following programme is approved.

Name of programme..... 12 Week ~~Work~~ Course on
..... "Atomic and Molecular Physics."

Place..... I.I.T. Kharagpur

Date/s..... (Jan - Apr) 2023 [23 Jan. to 14 Apr.] 2023

Amount of grant..... Rs. 1000/-

You are required to strictly follow the guidelines given in the attached sheet. Reimbursement will be provided after submission of documents.

Principal

CC.:

Hon. President

Hon. Secretary

Departmental HOD

Account Section

Atma Malik Institute of Technology & Research
AL Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane





!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)

Report of Orientation/Training/STTP/FDP programme attended by faculty

Name of Faculty	Prof. Vaishali Morankar
Designation	Assistant Professor
Department	Department of Engineering Sciences & Humanities
Name of programme attended	12 week Core Course on "Atomic & Molecular physics"
Date/s and Time:	23 Jan. 2023 to 14 April 2023
Institute/Company Name and address	IIT Kharagpur
Name of Programme	"Atomic and Molecular physics" 12 Week Course by NPTEL ©
Theme/Purpose of Programme	To enhance the knowledge of atomic & molecular physics.
Brief Description of Programme and value addition	(i) Brief knowledge on Concepts of Spectroscopy.



Outcome of Programme

(Briefly explain how you propose to utilize the gains at our institute)

This course will enlighten the knowledge of atoms and molecules which and build up the pre requisite knowledge for all science and engineering field.

Documents attached (Self-certified copies)	1) Copy of permission letter 2) Brochure of programme 3) Certificate 4) Any booklet/notes provided
Signature of faculty	<u>Morantor</u>
HOD remark	<u>permitted</u>





NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
VAISHALI PRAVIN MORANKAR
for successfully completing the course

Atomic and Molecular Physics

with a consolidated score of **43** %

Online Assignments	12.6/25	Proctored Exam	30/75
--------------------	---------	----------------	-------

Total number of candidates certified in this course: **57**

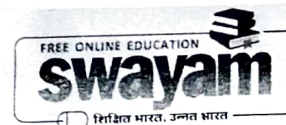
Jan-Apr 2023
(12 week course)



Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



23, 11:20 AM

Exam Registration: Payment Successful - vaishal

≡ M Gmail

Q EXAM RE

Exam Registration: Payment Successful Inbox x



exam@nptel.iitm.ac.in

to me

Hello Vaishali Pravin Morankar,

Your payment for the following course(s) is successful.

Course	Amount
Mathematical Methods in Physics 1	₹ 1000
Atomic And Molecular Physics	₹ 1000

Here are your transaction details:

Transaction ID	acc8f79384984eb0b4470422a413120e
Billdesk Reference	YHD41768016219
Date	05/03/2023 00:25:41 IST
Total Amount	₹ 2000

For any grievance contact support : support@nptel.iitm.ac.in

If your transaction was successful, payment receipts will be available once the form closes.



5/16/23, 11:16 AM

(logout.php)

Logout

NOC candidate profile



VAISHALI PRAVIN MORANKAR

✉vaishaliakaj@gmail.com

📅May 23 1972

NOC Exam results

Timeline	Name	Course Name	Assignment score out of 25	Exam score out of 75	Final Score out of 100	Download E-Certificate
Jan-Apr 2023	VAISHALI PRAVIN MORANKAR	Atomic and Molecular Physics	12.60	30	43	Download E-Certificate (/NOC/NOC23/SEM1/Ecertificates/115/noc23-ph16/Course/NPTEL23PH16S6422245404312601.jpg)

Assignment Scores:

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
67.0		45.0	36.0	55.0	36.0	80.0		44.0		20.0	40.0

Calculation Logic:

- Assignment Score = Average of best 8 out of 12 assignments.
- Final Score(Score on Certificate)= 75% of Exam Score + 25% of Assignment Score

ELIGIBILITY CRITERIA TO GET A CERTIFICATE:

AVERAGE ASSIGNMENT SCORE $\geq 10/25$ AND EXAM SCORE $\geq 30/75$ AND FINAL SCORE ≥ 40
 BASED ON THE FINAL SCORE, Certificate criteria will be as below:

≥ 90 - Elite + Gold

75-89 -Elite + Silver

≥ 60 - Elite

40-59 - Successfully Completed

