



Managed by Himatnagar Kelavani Mandal, Himatnagar.

THE HNSB. LTD. SCIENCE COLLEGE

Himatnagar, Dist: Sabarkantha (Gujarat) : 383001.



Principal: Dr. P. S. Patel

(M) 94288 52751

NAAC Accredited 'B' Grade

GSIRF Rank "4 Star"

Website: www.hnsbscihmt.org

e-mail: scihmt@yahoo.co.in

GREEN COLLEGE (Platinum Rank)

Zone Code : 093

College Code : 056

ISO 9001:2015

ISO 21001:2018

Ref. No. /2025-2026

Date: 9/12/2025

Student Research Participation & Conference Support Scheme (SRPCS)

Institution:

The HNSB. Ltd. Science College, Himatnagar

Implemented By:

IQAC, R & D Club & Department of Chemistry

Academic Year: 2025-26

IQAC RESOLUTION

Date:

Venue: Principal's Office

Resolution

Resolved that the net profit amount of ₹10675/- (Rupees Ten thousand six hundred & seventy five Rs Only) generated through Student Innovation, Product Development and Entrepreneurship activities (preparation and sale of gel candles, liquid hand wash, liquid detergent, eco-friendly green corrosion inhibitor, soap, etc. in academic expo) shall be utilized for student academic support.


Principal
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Resolved further that the amount shall be distributed to students who presented posters in the **National Conference organized by IQAC, R & D Club & Department of Chemistry** under an approved institutional scheme titled "**Student Research Participation & Conference Support Scheme (SRPCS)**". Resolved further that the amount shall be disbursed through **department-level reimbursement / bank transfer** as per approved beneficiary list with proper documentation.

Chairperson: Principal

Member Secretary: IQAC Coordinator


Co-Ordinator
IQAC
The HNSB. Ltd. Science College
Himatnagar-383001

Signatures:

Principal | IQAC Coordinator | Senior Faculty Member


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Date: 9 / 12 / 2025

SCHEME DOCUMENT

Name of the Scheme: Student Research Participation & Conference Support Scheme (SRPCS)

Objectives

- To promote research culture among students
- To support student participation in conferences
- To utilize student-generated funds for student welfare

Source of Fund

Profit generated through **Student Innovation & Entrepreneurship Activities**

Beneficiaries

Students who:

- Presented posters / research papers
- Participated in the National Conference

Nature of Support

Registration Fee / Research Participation Support

Amount: ₹200/- per student / 175 RS

Approving Authority : Principal & IQAC


**Co-Ordinator
IQAC**
The HNSB. Ltd. Science College
Himatnagar-383001




Principal
The HNSB. Ltd. Science College
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Ref. No. /202⁵-202⁶

Date: 9 / 12 / 202⁵

SANCTION ORDER

Sanction is hereby accorded for disbursement of ₹10675/- under the **Student Research Participation & Conference Support Scheme (SRPCS)** towards Registration Fee / Research Participation Support for students who presented posters in the National Conference organized by IQAC, R & D Club & Department of Chemistry.

The amount shall be disbursed through **department-level reimbursement / bank transfer** as per approved beneficiary list.

Principal

Signature:

Date:


Co-Ordinator
IQAC
The HNSB. Ltd. Science College
Himatnagar-383001




Principal
The HNSB. Ltd. Science College
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ISO 9001:2015

ISO 21001:2018

Ref. No. /2025 - 2026

Date: 16 / 4 /2026

ACTIVITY REPORT:

Title of Activity:

Distribution of Student Research Participation Support

Organized By:

IQAC, R & D Club & Department of Chemistry

Description:

Students of departments prepared innovative products such as gel candles, liquid hand wash, liquid detergent, eco-friendly corrosion inhibitors and soap, and sold them during an academic expo. The profit amount of ₹10675/- was utilized to provide registration fee support to students who presented posters in the National Conference.

Outcome:

- Encouraged student research participation
- Financial support to student presenters
- Strengthened innovation and research ecosystem


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UTILIZATION CERTIFICATE

This is to certify that the amount of ₹10675/- generated through Student Innovation & Entrepreneurship activities has been fully utilized for **student academic support** under the **Student Research Participation & Conference Support Scheme (SRPCS)**.

Prepared By: Faculty Coordinator

Verified By: IQAC Coordinator

Approved By: Principal




Co-Ordinator
IQAC
The HNSB. Ltd. Science College
Himatnagar-383001


Principal
The HNSB. Ltd. Science College
Himatnagar-383001

The HNSB.Ltd.Science College, Himatnagar

BENEFICIARY CUM STUDENT ACKNOWLEDGMENT SHEET

Acknowledgment Statement

I hereby acknowledge that I have received ₹- 175 (Rupees One Hundred Seventy Five Only) as Research Participation / Registration Fee Support under the Student Research Participation & Conference Support Scheme (SRPCS) for presenting a poster in the National Conference organized by IQAC, R & D Club & Department of Chemistry, The HNSB. Ltd. Science College, Himatnagar.

M.Sc.Sem- 2 Check No.& Bank

Beneficiary:

ROLL NO.	NAME OF STUDENT	Seme ster	Poster / Paper Title	Amount (₹)	Date	Date student sign
1	BHATT RIYABAHEN DILIPKUMAR	2	Eco-Friendly oxidation strategy for Adipic acid from cyclohexanol	175	30/3/26	Riyab
2	CHAUHAN DHRUVI NARESHKUMAR	2	Solvents effect on Claisen-Schmidt condensation & green route to benzylacetone	175	30/3/26	Dhruvi
3	CHAUHAN YUVRAJ FATESINH	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Yuvraj
4	DABGAR DIVYABEN DILIPBHAI	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Divya
5	JOSHI KHUSHI ALPESHBHAI	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	J.K.A.
6	LIMBACHIYA DEV BHARATBHAI	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Dev
7	MODIYA KINJALBAHEN DINESHBHAI	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Kinjal
8	PARMAR PARTHKUMAR SATISHKUMAR	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Parth
9	PATEL ASTHA HARENDRAKUMAR	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Astha
10	PATEL BHUMIBEN DINESHBHAI	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Bhumib
11	PATEL FORAMBEN RAKESHKUMAR	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Forum
12	PATEL HANI RAKESHKUMAR	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Hani
13	PATEL HAPPIBEN RAMANBHAI	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Happi
14	PATEL HENIL PRAKASHCHANDRA	2	Green vs conventional media in Claisen-Schmidt Reaction	175	30/3/26	Henil

of o/p- nitroaniline isomers with structural identification.

The HNSB. Ltd. Science College
Himatnagar-364001

15	PATEL HETVI DIPAKKUMAR	2	Green vs conventional Media in claisen - Schmidt Reaction	175	30/3/26	Hetvi
16	PATEL KHUSHIBAHEN DINESHBHAI	2	The experiment involves the bromination of acetanilide using ...	175	30/3/26	Khushi
17	PATEL MESHVA DIPAKBHAI	2	Friedel-Crafts alkylation of Naphthalene with succinic anhydride synthesis	175	30/03/26	M.D.P
18	PATEL TAN SURESHBHAI	2	Friedel-Crafts Acylation of Naphthalene with succinic anhydride synthesis	175	30/03/26	Patel
19	PATEL VANSI HITESHBHAI	2	Azo dye N-BN (p-nitroaniline) (1-Naphthol)	175	30/3/26	Vansi
20	PATEL VED SANJAYKUMAR	2	"	175	30/3/26	Ved
21	PRAJAPATI JAYKUMAR CHETANBHAI	2	Azo dye B-N-BN (p-nitroaniline) to naphthol preparation and	175	30/3/26	Jay
22	PRAJAPATI KHUSHIBAHEN DINESHBHAI	2	Azo dye p-nitroaniline synthesis	175	30/3/26	Khushi
23	PRAJAPATI RAJAVIBEN RASIKBHAI	2	spectroscopic characterization of Azo dye N-BN: UV-VIS & IR Analysis	175	30/3/26	Rajavi
24	PRAJAPATI VIDHI VASANTBHAI	2	Azo dye p-nitroaniline synthesis	175	30/3/26	Vidhi
25	RAJPURA AJMATHATAMA HASANALI	2	spectroscopic characterization of Azo dye (p-nitroaniline)	175	30/03/26	Ajmat
26	SADHU PARTHKUMAR DHARMENDRABHAI	2	Photostability of Azo dye N-BN under controlled conditions	175	30/03/26	S.P.D.
27	SATHWARA SAKSHI UMAKANT	2	spectroscopic characterization of Azo dye UV-VIS analysis	175	30/3/26	Sakshi
28	SUTHAR HETVIBEN YOGESHBHAI	2	solvent effects on claisen schmidt condensation; green route to salicylaldehyde	175	30/3/26	Hetvi
29	TANVAR JAYRAJSINH KANAIYASINH	2	comparative photostability of azo dyes in p-bromophenol	175	30/3/26	Tanvar
30	MANSURI AKSA RAJAKBHAI	2	Selection of combination of anti-bacterial drugs and herbals	175	30/3/26	Aksha
31	SHAIKH ASFIYA ARIFHUSEN	2	Separation and characterization of ternary dye mix (N-BN, N-BN, B-N)	175	30/3/26	A.A. Sheikh
32	SUTHAR DIVYANIBEN RAMESHKUMAR	2	Salicylaldehyde-acetone condensation analog structure activity evaluation using microbial assay	175	30/3/26	Divyami
TOTAL AMOUNT				5600		

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M.Sc.Sem- 4 Check No.& Bank
Beneficiary:

Roll no	Surname	Name	Father Name	Semester	Poster / Paper Title	Amount (₹)	Date	Date student sign
1	PATEL	AMISHABEN	MUKESHBHAI	4	Green synthesis Schiff Base and their characterization (organic)	175	02/04/26	Amisha
2	PATEL	ANCHAL	MAHENDRABHAI	4	Development of ecofriendly corrosion inhibitor Form (Amu + Tannin) lens	175	02/04/26	Anchal
3	CHARAN	ANIRUDDH	GANPATDAN	4	Development of an eco-friendly self sterilizing detergent using ZnO-chitosan	175	02/04/26	Charan
4	PRAJAPATI	ANSHU	HASMUKHBHAI	4	Development of an eco friendly self sterilizing detergent using ZnO-chitosan	175	02/04/26	Anshu
5	PRAJAPATI	DEVANSHIBEN	JITENDRABHAI	4	Green Corrosion Inhibitor	175	6/04/26	Devanshi
6	PANCHAL	FORAM	RAJESHBHAI	4	Green Corrosion Inhibitor	175	6/4/26	Foram
7	MAKWANA	GANPATSINH	KASMUKHSINH	4	Repro synthetic (disconnection) Approach to the Regioselective synthesis of Acidic	175	8/4/26	G.H.M
8	CHAUHAN	HARSHRAJSINH	DILAVARSINH	4	In human juice using tributylamine	175	1-04-2026	H.D.Ch.
9	RATHOD	JAY	NIRBHAYSINH	4	Evaluation of Herbicide	175	1-04-2026	Rathod
10	PATEL	JAYKUMAR	DINESHBHAI	4	Anti bacterial and Anti fungal drug	175	1-4-26	J.I.Patel
11	TARAR	JAYRAJSINH	JASVANTSINH	4	Determination of Ascorbic acid (Vitamin-C) in orange juice by titrimetric method	175	1-4-26	J.J.Tarar
12	MAKVANA	JIGNESHKUMAR	DINUSINH	4	To identify organic constituent in Ashwagandha extract prepared using different solvents	175	2/04/26	J.D.M
13	PATEL	JIL	MUKESHBHAI	4	SLES Rich mild detergent Impact on pH stability and viscosity	175	6/4/26	Jeel
14	PANCHAL	KHUSHI	JAGDISHBHAI	4	Green corrosion inhibitor	175	6/4/26	Khushi
15	PRAJAPATI	KRISHKUMAR	BABUBHAI	4	To identify organic chemical constituent Ashwagandha extract prepared using solvent and antiseptic	175	2/04/26	Krish

16	VYAS	KRUPA	REKESHKUMAR	4	LIBSCI forecast system correlating neutralization degree with...	175	01/04/26	Prave
17	PRAJAPATI	MANYABEN	KALPESHBHAI	4	Green SPRAGION INHIBITOR	175	06/04/26	Namya
18	IBJI	MO.ZUBER	MO.ASLAM	4	In silico study in Ficus religiosa	175	06/04/26	Zube
19	BAROT	NAMRATABEN	DILIPBHAI	4	Development of Eco-friendly composition inhibiting from Anti bacterial and Anti fungal drug	175	08/04/26	Namya
20	RAVAL	PARTH	LALABHAI	4	The Study the combination of antibacterial drugs and herbal	175	21/4/26	P.I. Raval
21	PATEL	POOJA	VINODBHAI	4	EVULUTION OF HERB - Allorham study	175	21/4/26	Prave
22	JAYSWAL	PRASHANTKUMAR	KAMLESHBHAI	4	Eco friendly synthesis and characterization of Azodye using Betula	175	21/4/26	Prave
23	PATEL	PREKSHABEN	BIPINBHAI	4	Determination of Ascorbic acid (Vitamin-C) in orange juice	175	21/4/26	Prave
24	DABHI	RAJKUMAR	SAYBABHAI	4	Formulation and Evaluation of a neutral pH liquid detergent with free fragrance	175	6/4/2026	Prave
25	PATEL	SAKSHI	SHAILESHKUMAR	4	Retro synthetic to the Retrospective synthesis of P-vitroamine	175	8/4/2026	S. A. Asuri
26	ASARI	SAURABHKUMAR	RAMESHBHAI	4	Formulation and Evaluation of a neutral pH liquid detergent with free fragrance	175	6/4/2026	Prave
27	PATEL	URVI	PANKAJBHAI	4	Determination of Acidity in lemon juice using titration	175	6/4/26	V. A. Bhatia
28	BARIYA	VIPUL	ARVINDBHAI	4	pH stability of Ficus religiosa dry and molecules	175	6/4/2026	Prave
29	PATEL	YASHKUMAR	JITENDRABHAI	4	dry and molecules	175	6/4/2026	Prave
TOTAL AMOUNT					5075			

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