



Shri Manibhai Virani and Smt. Navalben Virani Science College
An Autonomous college affiliated to Saurashtra University, Rajkot

NAAC - Cycle-3

Criterion- III

Metric -3.7.2

Ankur Enterprises, Rajkot



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NAAC - Cycle-3


Criterion- III

Metric -3.7.2


Ankur Pvt. Ltd 2018
(1-Day Training Programme)

Organised by
Department of Chemistry
On
17 November, 2018-Saturday

For the students of
B.Sc. Chemistry - Semester-VI


Co-ordinator,
IQAC
Shri Manibhai Virani & Smt. Navalben
Virani Science College, Rajkot




Principal
Shri Manibhai Virani and
Smt. Navalben Virani Science College
(Autonomous) Rajkot.



Activity Report

Title of Activity	Ankur Pvt. Ltd.- 1-Day Training -2018
Special Theme	1-Day Training Programme
Activity Schedule	17 November, 2018-Saturday
Venue	Ankur Pvt. Ltd.
Resource Persons	
Activity Coordinator	Dr. K. B. Shurma (Departmental Coordinator)
Total No. of Participants	05
Details of Participants	Students of B.Sc. Chemistry, Semester-VI

Outcomes of the Activity:

- Students got exposure to current trends in industry/market.
- Students got an idea that how to handle some sophisticated instruments.
- Students got knowledge regarding the various application of the sophisticated instruments.





Activity Report



[Signature]
Co-ordinator,
IQAC

Shri Manibhai Virani & Smt. Navalben
Virani Science College, Rajkot



[Signature]
Principal

Shri Manibhai Virani and
Smt. Navalben Virani Science College
(Autonomous) Rajkot.



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Criterion- III

Metric -3.7.2

Activity Report

Attendance Sheet

Sr. No.	Name of Student	Activity
1.	Karan Boricha	Training
2.	Nayan Amrutiya	Training
3.	Resham Akbari	Training
4.	Makwana Gaurang	Training
5.	Delvadiya Jayesh	Training

Co-ordinator,
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Infinity Infoway Pvt. Ltd.



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Metric -3.7.2



SWAMI SHREEJI

SARVODAY KELAVANI SAMAJ MANAGED

Shree Manibhai Virani & Smt. Navalben Virani Science College

An AUTONOMOUS COLLEGE

- Re-accredited at the 'A' Level (CGPA 3.28) by NAAC
- A College with Potential for Excellence - CPE (Phase - II) by UGC
- 'STAR College Department' Status by MST-DBT
- Accredited at the G-AAA 'A-1' Level by KCG, Govt. of Gujarat

Date: 13/10/2018

Dear Vaishali Vithalani,
Technix Info,
307, Sadhu Vasvani Rd, Yogi Nagar,
Rajkot, Gujarat 360005

I wanted to extend my heartfelt congratulations to you for your recent expert lecture on women entrepreneurs, delivered to the students of B.C.A., B.Sc. I.T., and Shree M. & N. Virani Science College. Your dedication to empowering and inspiring the next generation is truly commendable, and your contribution to the education of these students is greatly appreciated.

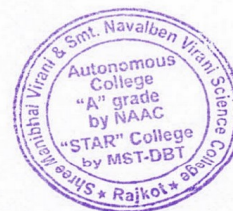
Your insights and wisdom on women entrepreneurship serve as a source of inspiration and motivation for these young minds. Your lecture not only enriched their understanding but also encouraged them to explore opportunities and pursue their entrepreneurial dreams.

Your lecture, I'm certain, has left an indelible impression on the students, and your commitment to their education is a testament to your leadership in promoting diversity and inclusivity in the business world.

Congratulations on your successful lecture. Your efforts to support and inspire the growth of these aspiring professionals are truly commendable. I look forward to hearing more about your future endeavors and hope to witness your continued positive impact in the field of entrepreneurship and leadership.

Best regards,

Mr. Hitendra N. Donga
Head of the Department,
Department of Computer Science & Information Technology
Shri M. & N. Virani Science College, Rajkot



ATMIYA Group of Institutions, Yogidham Gurukul, Kalawad Road, Rajkot - 360 005, (GUJARAT) INDIA .
Ph.: +91 - 281 - 2562681 Fax : +91 - 281 - 2563952 E-mail : admin@vsc.edu.in Website : www.vsc.edu.in



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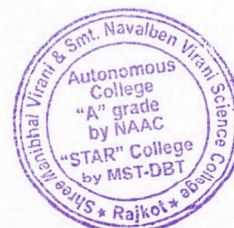
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Anlon Healthcare Private Limited



Company Profile




Name of Organization	: - Anlon Healthcare Private Limited
CIN	: - U2430GJ2013PTCO77543
Registration No.	: - 77543
Website	: - www.anlon.in
Email address	: - info@anloncro.com
Class of Company	: - Private
Date of Incorporation	: - 19 November, 2013
Area of location	: - Survey No. 36/2, Near Bharudi Toll Plaza, Gondal Road NH27, Pipaliya, Rajkot, Gujarat
Activity	: -Manufacture the API and its Intermediate Loxoprofen Sodium Dihydrate, Amoxapine Tolfenamic acid Favipiravir Rupatadine Fumarate Loxapine Succinate Loxoprofen acid Benzamide NB-03 Glyclazide


Co-ordinator,
IQAC

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**Center of Excellence in
Drug discovery,
Department of
Chemistry, Saurashtra
University, Rajkot**



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Summer Training / Industrial Training / Internship Training / Instrumental Training (To Be Filled By Trainer)

Details of the Trainee Student	
Name of the Student	Sakariya Vigna Valjibhai
Program	B.Sc. Microbiology
Semester	II
Academic year	2018-19
Email ID	vignasakariya30999@gmail.com
Contact number	9913358203

Details of the Trainer	
Name of the Trainer	Dr. Madhavi Patel, Ms. Shraddha Nakum Ms. Monika Bhalodia, Ms. Hardiksheth
Designation	Asst. Director, Analyst, Analyst, Analyst
Name of Company/Institute	Center of Excellence
Department	Department of Chemistry
Address	Saurashtra University, Rajkot
Email ID	analyticalnpd@gmail.com
Contact number	0281-2570947

Date: 05/06/18

Place: RAJKOT

Name & Signature of the Trainer
(with seal)

Page 1 of 2

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Eco-friendly process for preparation of biodiesel from WFO over MTSA-Si catalyst: An innovative approach for the utilization of side product

Mehulkumar L. Savaliya^{a, b}, Bharatkumar Z. Dholakiya^{b, *}

^a Department of Industrial Chemistry, Shree M and N Virani Science College (Autonomous), Yogidham Gurukul, Kalawad Road, Rajkot 360005, Gujarat, India
^b Applied Chemistry Department, Sardar Vallabhbhai National Institute of Technology (SVNIT), Ichchhanath, Surat 395007, Gujarat, India

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Melamine
Crude glycerol
Chlorosulfonation
Waste frying oil
Transesterification
Triglycerides of lauric acid

ABSTRACT

Present work aimed for the synthesis of a promising MTSA-Si catalyst and its application for biodiesel preparation using WFO. It has been illustrated from the experimental results, the most favorable reaction conditions for the biodiesel preparation using WFO are (i) 1:10 oil to methanol molar ratio, (ii) 5% MTSA-Si catalyst (w/w), (iii) 130 °C reaction temperature and (iv) 10 h reaction time, for the 98.22% yield of biodiesel. The side product raw glycerin was further transformed into the triglycerides over MTSA-Si catalyzed lauric acid esterification. The fuel properties of biodiesel were estimated and correlated fuel standards.

© 2018.

Introduction

Currently, alternative energy research community across the world is insisting for an exploration of alternative energy resources in order to minimize consumption of the traditional energy resources by virtue of their everlasting depletion and growing destructive concussion on the climate [1]. The manufacturing of second generation biofuel from non edible oils likes, *Jatropha curcas*, *Sterculia foetida*, *Ceiba pentandra* and *Cerbera manghas*, as well as waste frying oil has been become the key of energy insufficiency to counter any reduction in the supply of edible oil resources to the food manufactory [2–4]. Biodiesel is being produced from the reaction of vegetable oil or animal fats with a shorter chain alcohol like methanol or ethanol in presence of a relevant catalyst. The global energy insistence is increasing day-to-day, while the repertory of conventional fuels such as coal and petroleum are reducing constantly. Besides, the consumption of conventional fuels motives the global warming by raising the effects of greenhouse gases notably. Biodiesel is a non-toxic, biodegradable and green alternative by virtue of its lower emission figurations. Contradictory to these dominance, the most significant disadvantage of biodiesel is its higher cost than conventional fuels [5,6]. Such alternative fuel has received considerable attention due to its being produced from non-conventional sources and it potentially lower down the climatic impact in association to conventional diesel fuel [7]. Biodiesel synthesis is mainly executed by the transesterification of oils over homogeneous, heterogeneous and enzymatic catalysts [8]. The currently

well established manufacturing facilities for biodiesel synthesis are mainly based on homogeneous base catalysis [9]. The noncorrosive, eco-friendly and reusable nature of heterogeneous acid and alkali [10] catalysts makes them more suitable for the biodiesel synthesis with respect to homogeneous acid catalysts. However, they are associated with some limitations for their commercial scale production likes, (i) complex synthesis process and (ii) difficulties in handling in application to commercial scale plants [11]. The booming production of WFO from domiciliary as well as industrial sectors is a maturing scrape globally by virtue of its oxidation and hydrogenation characteristics. Waste frying oil commonly abundant of free fatty acids, polymeric material and disintegration products, besides triglyceride, diglycerides and monoglycerides. This residue is habitually discharged into the water, arising the problems for drainage water treatment units and energy mislay, or is intersperse into the food cycle through animal feeds, hence, becoming a potential cause of human health problems [12].

There are considerable applications of waste frying oil, such as in the production of soap, in production of energy through anaerobic digestion, in thermal cracking [13], recently, in the synthesis of biodiesel fuel [14], and much more. Waste frying oil (WFO) is the provocative alternative resource for the biodiesel synthesis due to its inherent in shortening expenses and environmental percussion of biodiesel when correlated with traditional feedstocks. Therefore, waste frying oil as an adequate raw material for biodiesel preparation has attracted significant attention recently due to its reasonable price and smooth availability [15]. The physicochemical properties of WFO are tabularized in Table 1.

In recent times, the usage of solid acid catalysts were describe in literature as a most favorable key for biodiesel production, because it could potentially eliminate some reaction steps like complex isola-

* Corresponding author.

Email addresses: msmehulsavaliya@gmail.com (M.L. Savaliya); bharat281173@gmail.com, bzd.svnit@gmail.com (B.Z. Dholakiya)



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Satyam Diagnostic Center, Rajkot



Shree Satyam Diagnostic Centre

Shruja Complex, 1st Floor, 6 Manhar Plot Corner, Vidyanagar Main Road, Rajkot. Ph. : 2467009, 2460430 Mo. : 99248 17800, 98242 13717
email : satyamdiagnostic1@gmail.com

18/12/2018

EXPERIENCE CERTIFICATE

It is certified that **BERA NIDHI JITENDRABHAI.**
Has taken training in SHREE SATYAM DIGNOSTIC CENTRE form
01/09/2018 to be 30/09/2018.

She is performed in Hematology, Biochemistry,
ELISA – both manually and automated .She also performed tests, like
Microscopy and others Pathological work.

She is always rendered her works with the
highest degree of responsibility.....

HARDIK BAXI
M.SC.(Micro. D.M.L.T)

DR. ATUL PANDYA
M.D.(Pathology)

DR. ATUL PANDYA
M.D. (PATH.)
SHREE SATYAM DIAGNOSTIC CENTRE
SHRUJA COMPLEX
VIDYANAGAR MAIN ROAD
RAJKOT

Shri Hardik Baxi M.Sc. (Micro) Dr. K.H. Chhaya D.C.P. M.D. (Path & Bact) Dr. Atul Pandya M.D. (Path & Bact) Dr. Ila Kalathia M.B.D. (Micro) Dr. Ameer Kareliya M.D. (Path) Dr. Kinjal Vaishnani M.B.D.C.P.

Note : The above results are subject to variations due to technical limitations, hence correlation with clinical findings and other investigations should be done.

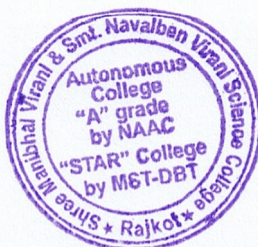


An ISO - 9001 - 2000
Certified Laboratory

74 X 7 Lab Services with Excellence

Sany
Co-ordinator,
IQAC

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Virani Science College, Rajkot



Kareliya
Principal
Shri Manibhai Virani and
Smt. Navalben Virani Science College
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Saurashtra Kidney Research Center, Rajkot



B. T. Savani Kidney Hospital
Managed by : Saurashtra Kidney Research Institute

REGD. NO. E4863


TO WHOMSOEVER IT MAY CONCERN


This is to certify that **Ms. Khushboo Mehta** has worked as Trainee Laboratory Technician at our Pathology Department For 121 hrs in 19 Day's between 05/09/2018 to 03/01/2019.

The B. T. Savani Kidney Hospital is 162 bedded dedicated center for Urology & Nephrology tertiary care service, established since February 2003.

We wish her all the success for her bright future.

For B.T. Savani Kidney Hospital



Dr. Jigna Kalariya
Pathologist

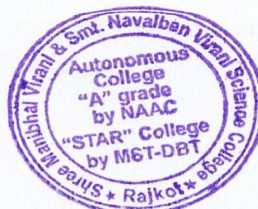



Date: 03/01/2019

Near University Gate, University Road, Rajkot-360 005.
Ph. : +91-281-2562299, 2562217, Fax : +91-281-2561292
Email: btsavani@gmail.com, Web Site: www.btsk.org

ONE MORE KINDNESS
WILL HEAL MANY FAMILIES


Co-ordinator,
IQAC
Shri Manibhai Virani & Smt. Navalben
Virani Science College, Rajkot




Principal
Shri Manibhai Virani and
Smt. Navalben Virani Science College
(Autonomous) Rajkot.



B. T. Savani Kidney Hospital
Managed by : Saurashtra Kidney Research Institute



TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Ekta Sadhariya** has worked as Trainee Laboratory Technician at our Pathology Department For **121 hrs** in **19 Day's** between **05/09/2018** to **03/01/2019**.

The B. T. Savani Kidney Hospital is 162 bedded dedicated center for Urology & Nephrology tertiary care service, established since February 2003.

We wish her all the success for her bright future.

For B.T. Savani Kidney Hospital

Dr. Jigna Kalariya
Pathologist



Date: 03/01/2019



B. T. Savani Kidney Hospital
Managed by : Saurashtra Kidney Research Institute




TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Krupa Javiya** has worked as Trainee Laboratory Technician at our Pathology Department For **121 hrs** in **19 Day's** between **05/09/2018** to **03/01/2019**.

The B. T. Savani Kidney Hospital is 162 bedded dedicated center for Urology & Nephrology tertiary care service, established since February 2003.

We wish her all the success for her bright future.

For B.T. Savani Kidney Hospital


Dr. Jigna Kalariya
Pathologist



Date: 03/01/2019



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Gujarat Knowledge Society (GKS) for SSIP, Director of Technical Education, Government of Gujarat



18-19 (1)
250

SSIP Activity Report

1. **Title of the Activity:** State level poster presentation on "Chemistry for Mankind"
2. **Venue:** Shree M. & N. Virani Science College (Autonomous), Rajkot
3. **Brief Description of the Activity:** State level poster presentation on "Chemistry for Mankind"
4. **Activity Schedule:** 10:30 am to 01:30 pm on 29/09/2018
5. **Activity Coordinator:** Dr. Pratik Ambasana
6. **Activity Organizers:** Department of Chemistry, Shri Manibhai Virani & Smt. Navalben Virani Science College (Autonomous), Rajkot and Student Statup & Innovation Policy (SSIP)
7. **Participants' Details:** 247 Students of UG/PG (From different college, Rajkot Region)
8. **Outcome of the Activity:**
 - Students got exposure to current trends in chemistry.
 - Students got an idea on the presentation skills.
 - Students interacted with company professionals.
 - Students got immediate feedback from other academicians.
 - Students had developed effective communication skills.

Dr. Pratik Ambasana

Dr. Pratik Ambasana

Dr. Pratik Ambasana

Dr. Pratik Ambasana
Principal
Shri Manibhai Virani and
Smt. Navalben Virani Science Co.
(Autonomous) Rajkot.

9. Photographs:



Parbh...

of party

@naacolk

[Signature]
Principal
Shri Manibhai Virani and
Smt. Navalben Virani Science Coll
(Autonomous) Rajkot.



Parbasa

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@baeolr

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Chemistry for mankind
Poster Presentation Registration

Sr.No	Group No.	No. of Students	Name of Student
1	1	3	Hirpara Harikrushn
2			Rabadiya Pratik
3			Ranpariya Jasmin
4	2	3	Padaliya Gautum
5			Kamani Naimish
6			Parakhiya Smit
7	3	2	Jasani Neel
8			Dhameliya Bhavik
9	4	3	Kanabar Neel
10			Shah Hill
11			Maheta Preet
12	5	4	Pathak Mansi
13			Thumber Isha
14			Jadhav Aswini
15			Satasiya Disha
16	6	3	Dhudak Bhavin
17			Vaishnani Krupali
18			Gambhava Santosh
19	7	3	Chhaniyara Neel
20			Dodiya Arti
21			Varul Ila
22	8	3	Sapariya Mavji
23			Vegad Yogesh
24	9	4	Thumar Rinish
25			Ramani Bhargav
26			Vaghasiya Tarang
27			Rathod Dhaval
28	10	3	Makati Shreya
29			Kalariya Riya
30			Shihora Avas
31	11	3	Chhaniyara Neel
32			Chhaniyara Neel
33			Joshi Lakshya
34	12	3	Sirova Shivani
35			Sauda Mansi
36			Ramani Jinkal
37	13	3	Upadhyay Harshil
38			Jivani Sachin
39			Dhameliya Bhumit

Parthasar

Shri

@haeol

Parth



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NAAC - Cycle-3

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Metric -3.7.2

40	14	3	Raiyani Hitakshi
41			Ansari Shirin
42			Makadia Darshi
43	15	2	Goswami Jensi
44			Bimani Pragati
45	16	3	Chauhan Rohit
46			Karani Dhariya
47			Nakum Mukesh
48	17	3	Depani Banti
49			Hirpara Sanket
50			Jadav Hiten
51	18	4	Rupareliya Dwanshi
52			Vasoya Nikita
53			Shah Milika
54			Patel Khushboo
55	19	3	Rangani Keyur
56			Thumar Priyank
57			Pambhar Dhruvit
58	20	2	Trivedi Krishna
59			Bavadiya Priyanka
60	21	3	Kandoriya Pakesh
61			Khachar Vishwajeet
62			Vadhika Sagar
63	22	4	Charola Divyesh
64			Kotadiya Yash
65			Keraliya Kuldeep
66			Bhalodiya Jasy
67	23	4	Jethva Bhargav
68			Kachhadiya Paras
69			Radadiya Akash
70			Pindoriya Parth
71	24	2	Hemani Sonali
72			Kumbhani Vimanshi
73	25	3	Patel Mahak
74			Dudani Karan
75			Wairthak Deep
76			Jabvani Karan

Pandurangam

A. Pandurangam

Chavala

Principal

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77			Jobanputra Aastha
78			Patodiya Pinal
79	27	3	Umaradiya Swati
80			Zalavadiya Bhoemi
81			Mungra Kshitij
82			Bhatt Vatsal
83	28	3	Kachhadiya Aeg
84			Kasundra Milan
85			Borochiya Zeel
86	29	3	Dadhania Bhaktik
87			Sanavada Savan
88			Vasani Raj
89	30	2	Ranpariya Jay
90			Vadnagara Meet
91	31	2	Handa Krishna
92			Shigh Neetu
93	32	3	Suvagiya Akshita
94			Mendapara Tejasvi
95			Patel Kinjal
96	33	3	Trambadi Shivan
97			Desai Tisha
98			Deshani Hetal
99	34	3	Rajpara Mansi
100			Chavda Krishbna
101			Sharma Navdeep
102	35	4	Disha Doshi
103			Hemali Ramchandani
104			Aarti Godahni
105			Payal Bhalodiya
106	36	2	Priya Harsora
107			Foram Joshi
108	37	1	Chhatbar Drashti J.
109	38	2	Chauhan Nivruti
110			Gohel Vruti
111	39	3	Vyas Tanvi
112			Vasani D.
113			Vasani Dikita V.
114	40	3	Chhatbar Mansi M.
115			Bhalodiya Khushboo R.
116			Dalsaniya Lipsa H.
117	41	4	Dodiya Foram R.
118			Vanpariya Krishna P.
119			Magalpara Bansri
120			Santoki Happy

Parbasani: *[Signature]*

@haeolh

[Signature]
Shri Manibhai Virani and
Smt. Navalben Virani Science Coll
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121	42	3	Gor Vaishakhi M.
122			Rank Nikita
123			Thakar Dhroomi
124	43	4	Jani Khushali H
125			Nandha Nayan H
126			Jadeja Vijaysinh
127			Nandasana Abhishek
128	44	4	Parmar Pooja B
129			Borad Arjun G
130			Makadiya Nirav P.
131			Vaishnav Dep J.
132	45	3	Bhatt Nirmal N.
133			Dudharejiya Gaurang R.
134			Vekariya Nimesh H.
135	46	2	Mohit Pipaliya
136			Kaushik Parmar
137	47	2	Hapaliya Radhika
138			Krishna Padiya
139	48	2	Ayaan Admal
140			Bhavati Chandraly
141	49	4	Vaghasiya Mayur
142			Shivangiba Jadeja
143			Amrutiya Nancy
144			Vachani Ruchi
145	50	3	Kathirya Ekta
146			Kansagara Mona
147			Hirapara Parita
148	51	4	Dekavadiya Sagar
149			Panara Yash
150			Malasama Dinesh
151			Ramani Amar
152	52	3	Makasana Mangal
153			Jethva Rohit
154			Pabari Utsav M.
155	53	3	Rayani Yash
156			Shah Samanti R.
157			Shah Savan J.
158	54	4	Shah Dharti
159			Borat urvi
160			Marvaniya Dimple
161			Rakholia Ami
162	55	3	Snesha Vaghasiya
163			Bansi Mori
164			Tanisha Ladani

Pabasan

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NAAC - Cycle-3

Criterion- III

Metric -3.7.2

165	56	2	Trada Banshi
166			Dave Nainshree
167	57	3	Jakasaniya Hardik
168			Moghariya Anand
169			Virani Ridhhi
170	58	4	Barasiya Praful
171			Gharadushiya Soham
172			Sabhani Hardik
173			Nadapara Neha
174	59	2	Dangi Jay
175			Odedara Yash
176	60	2	Priyanka Solanki
177			Alisha Bamrolia
178	61	3	Ghodasara Krishna
179			Ajudiya Pooja
180			Mori Janki
181	62	4	Rinku Bhagiya
182			Piludiya Reshmabanu
183			Nithani Chirag
184			Kardiya Monali
185	63	4	Hapani Nimisha
186			Patel Kajal
187			Parmar Lish
188			Gabriel Rohit
189	64	3	Raiyane Mohit
190			Ashish Barasara
191			Kakasaniya Payal
192	65	5	Dave Siddharth
193			Pipaliya Krishna
194			Dave Rachana
195			Soni Rajvi
196			Lakhani Heena
197	66	4	Monik Vaishnav
198			Bhuva Raj
199			Ranipal Raj
200			Ranipal Vaibhav
201	67	2	Chahal Dushyant
202			Rana Maulik
203	68	5	Bagashiya Heena
204			Hemanshi Satodiya
205			Aditi Singh
206			Riddham Hadvani
207			Dharam Padaliya
208	69	3	Vaghasiya Nikhil

Panbasa...

Y. K. J.

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Criterion- III


Metric -3.7.2

209			Peghadiya Pankaj
210			Desai Vivek
211	70	3	Parmar Kripalsinh R.
212			Jayraj Jatiya
213			Mgangav Dhola
214	71	3	Ramani Mansi R.
215			Trambadiya Priya R.
216			Kugsthara Shruti A.
217	72	3	Mankodiya Deep
218			Asodiya Yash
219			Panguthiya Raviraj
220	73	3	Kalola Jinal K
221			Raval Ujjavala V
222			Sakhiya Radhika M
223	74	2	Devmorari Vishvraj V.
224			Rohilla Bhuneshwari
225	75	1	Gandhi Raheb S.
226	76	1	Koradiya Niddhi
227	77	4	Sutariya Bansi
228			Vadodariya Akash
229			Barnat Uamng
230			Ram Kishor
231	78	3	Vasani Doli
232			Thanki Nehal
233			Unagar Jaykishan
234	79	3	Kevin variya
235			Nidish Trivedi
236			Pratik Garach
237	80	3	Zalawadiya Harshil
238			Patel Pooja
239			Jadeja Rajeshreeba
240	81	2	Padmani Mitul
241			Sakhiya Gopal
242	82	4	Tammanna Patel
243			Aghara Priti
244			Kachrola Bansi
245			Bhimani Nisha
246	83	5	Rajani Akshari
247			Pooja Tailor
248			Himati Gondaliya
249			Ramesh Sonagara
250			Bhardvaj Kubavat

Parbhasan..

Apurva

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