



Criteria 5.1.4

Organization wide awareness and undertakings on policies with zero tolerance

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URL: https://naac.rvce.edu.in/sites/default/files/2024-05/5.1.4_A_awareness%20sessions.pdf



**ANTI- RAGGING REVIEW COMMITTEE REPORT
2022-23**

In pursuance to Supreme Court and AICTE Directive, the Institute has constituted Anti Sexual Harassment and Antiragging/Drug abuse/Smoking/Alcohol consumption Review Committee. The committee shall address indiscipline behaviour including Sexual Harassment that they observe or of which they become aware of. The committee will also advise remedial actions including punishment to the offender. Committee composition consists of representatives from faculty, staff, students and external NGO representative.

This document contains the following details:

1. Anti-ragging committee list
2. Meeting circular
3. Minutes of Meeting
4. Circular for Student awareness session
5. Minutes of Meeting for Student awareness session
6. Semester End meeting with Committee members report



**ANTI-RAGGING COMMITTEE / DRUG ABUSE / SMOKING /
ALCOHOL CONSUMPTION (COLLEGE LEVEL)**

S. No	Name (Duties assigned during 2021-23)	Dept.	S. No	Name (Duties assigned during 2021-23)	Dept.
1	Dr. K.N. Subramanya, Principal	Off.	14	Dr. B.T. Chitra	IEM
2	Dr. K.S. Geetha, Vice Principal	Off.	15	Dr. Deepashree Devaraj	EIE
3	Lt. Col. Ishwar Doddamani, DD	Off.	16	Mrs. Swetha S	ISE
4	Dr. N.Shanmukha	Off.	17	Dr. Usha J.	MCA
5	Heads of Departments	All Depts	18	Mr. T.P. Mithun	ETE
6	Wardens, Deputy Wardens, Residential Wardens	Hostels	19	Mr. Benjamin Rohit	ASE
7	Dr. Sumathra M.	BT	20	Dr. K. Natarajan	CHY
8	Dr. P.L. Muralidhara	CH	21	Dr. Satish V.M	Maths
9	Dr. Durga Prashanth	CV	22	Dr. Sourabha Srinivasa	ME
10	Dr. K. Badarinath	CSE	23	Dr. T. Bhuvaneshwara Babu	PHY
11	Mr. Girish V. A	ME	24	NCC Students (2 members)	NCC
12	Dr. K.A. Nethravathi	ECE	25	Dr. B.V. Uma*	Off.
13	Dr. G.S. Anitha	EEE	26	Inspector of Police, Kengeri Police Station	

**ANTI-RAGGING / DRUG ABUSE / SMOKING / ALCOHOL CONSUMPTION –
REVIEW COMMITTEE**

S. No.	Name (Duties assigned during 2021-23)	Dept.	S. No.	Name (Duties assigned during 2021-23)	Dept.
1	Dr. K.N. Subramanya, Principal	Off.	6	Warden / Deputy Warden	Hostels
2	Dr. N. Shanmukha (Dean– Acad.)	Off.	7	Capt. Mahendra Kumar S.	ME
3	Dr. B.V. Uma (Dean-Student Affairs)	Off.	8	Inspector of Police, Kengeri	
4	Maj. Raghavendra	Cen. Maint.	9	Dr. K.S. Geetha, Vice Principal*	Off.
5	Heads of Departments	All Depts.			

Subramanya
PRINCIPAL
RV COLLEGE OF ENGINEERING
BENGALURU - 560 059



20th June 2023

MoM of the meeting held on 19th June 2023 in Board Room at 3.30 PM

Dean student Affairs Uma B V welcomed Principal, Vice principal and all the members of the team. Also briefed about the agenda of the meeting.

Agenda #	Discussions and Resolutions
1	Status of incidents of Antiragging till June 2023
Detailed discussion held in the meeting about any incidents related to antiragging/drug abuse etc. All committee members stated that no such incidents are observed since last two years (2020-21, 2021-22) in college campus.	

Agenda #	Discussions and Resolutions								
2	Principal address								
<p>Principal, Dr. K.N. Subramanya spoke about the importance of creating awareness to students about the antiragging and punishment for the students involved in untoward incidents. He also stated that committee members need to inform the students follow the instructions and make the students to be disciplined. Principal advised to all the members to meet regularly to discuss about the plan to create awareness about antiragging/drug abuse/anti alcohol. Committee members are informed to make team and visit different locations in campus. During the visit they are informed to make sure that untowards incidents do not happen.</p> <p>Principal stated that all members of the committee to visit sensitive places in their departments frequently and if they find any incidents, information to be given to DSA/DA/Vice principal/Principal</p> <p>Four teams are informed to visit 4 important venues regularly and the team members are</p> <p>Team 1: Dr. Padmaja K.V, Dr. Sumatra B , Dr. Usha J Team 2: Dr. T. Bhuvaneshwara Babu,, Dr. A.H. Manjunath Reddy,– Team 3: Dr. Badrinath K, Dr. Satish V.M, Durga Prashanth- Team 4: Dr. P Nagaraju, Dr. Sudha Kamath</p> <table border="1"> <thead> <tr> <th>Venue1</th> <th>Venue2</th> <th>Venue3</th> <th>Venue4</th> </tr> </thead> <tbody> <tr> <td>Bio Tech Quadrangle</td> <td>Main Food court</td> <td>Mini canteen</td> <td>Hostel</td> </tr> </tbody> </table> <p>The team members are required to submit report to DSA fortnightly.</p>		Venue1	Venue2	Venue3	Venue4	Bio Tech Quadrangle	Main Food court	Mini canteen	Hostel
Venue1	Venue2	Venue3	Venue4						
Bio Tech Quadrangle	Main Food court	Mini canteen	Hostel						

Agenda #	Discussions and Resolutions
3	Finalization of dates for Antiragging Awareness session
Date for the awareness session for 4 th Sem BE students is decided as 21 st June 2023. All committee members were informed to accompany students to IEM auditorium at 11.30AM for the session. They are informed to monitor the session.	



Visit Schedule for committee members

Slot 1: 3 rd – 15 th July 2023	Slot 2: 17 th – 29 th July 2023	Slot 3: 31 st July-12 th Aug 2023	Slot 4: 14 th -26 th Aug 2023
Team 1- Venue1	Team 2- Venue1	Team 3- Venue1	Team 4- Venue1
Team 2- Venue2	Team 3- Venue2	Team 4- Venue2	Team 1- Venue2
Team 3- Venue3	Team 4- Venue3	Team 1- Venue3	Team 2- Venue3
Team 4 - Venue4	Team 1- Venue4	Team 2- Venue4	Team 3- Venue4

Meeting concluded by thanking all the members.

Dean student Affairs

Principal

Photos



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Date: 24th August 2023

As per AICTE guidelines, Antiragging Week is from 12th -18th August 2023. We have planned activities as per guidelines. The list of activities and date & Time are as per table.

Sl.No	Activity	Date& Time	Venue	Participants
1	A session on " Awareness Against Anti Ragging ". By Shri. T.P Seetharam, IFS	16/8/23, 10:30AM - 12PM	Sir MV Seminar Hall, Department of Civil Engineering	2 nd and 4 th Sem students
2	Essay and Slogan Writing Competition	16/8/23, 2:30 PM to 4:00 PM		
3	Street Play	17/8.23, 11.00 -11.30 AM	Near Kriya kalpa	CARV team
4	Poster and Logo making competition & Exhibition	17/8.23, 1.30 - 3:00 PM	DTL huddle	4 th Sem (AEC) students



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RVCE / DSA	344	2022 - 23	14 th Aug 2023
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Circular

As per AICTE guidelines, Antiragging Week is from 12th -18th August 2023. We have planned activities as per guidelines. The list of activities and date & time are as per table. HoDs and Antiragging Committee members are requested to encourage participation of students in these activities.

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Dean Student Affairs
Dean Student Affairs
R.V.College of Engineering,
Bengaluru - 560 059


Principal
PRINCIPAL 14/8/23
RV COLLEGE OF ENGINEERING
BANGALORE - 560 059

Copy to:

1. Vice principal
2. Dean Academics for information;
3. HoDs for information and needful;
4. Antiragging Committee members;
5. Dean Cultural Activities & Secretary Sports; NCC and NSS faculty In charge;



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Dean Student Affairs
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Principal
PRINCIPAL 14/8/23
RV COLLEGE OF ENGINEERING
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Date: 16th August 2023. Time: 10.30-12.00Noon, “

Event: A Talk on “Äntirragging and its Effect” By T.P. Seetharam, IFS



T.P. Seetharam, IFS

Former Diplomat(1980 to 2016) served as Ambassador of India to UAE, High Commissioner of India to Mauritius, Director General of India-Taipei Association, Press Secretary to President of India Shri K. R Narayanan. Served as Whole Time Director, Sobha Limited.Currently Head- Aster Volunteers, India.

Shri T.P Seetharam talked about the ill effect of ragging and advised the students to be kind with others. He said them to give respect to each and treat them as friends. Students should be careful while talking with others and must avoid hurting anyone. He also advised the students to help juniors in improving their performance.

Glimpses



Welcome address and introduction of Guest by Dr. Lokeshwari M, NSS officer



Address by Dr. Uma B V, Dean Student affairs



Address by Guest speaker T P Seetharam, IFS

Students as Participants





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Taking oath by students to make campus Ragging free.



ANTI-RAGGING AWARENESS ESSAY COMPETITION

Date of Event: 16/08/2023

Venue: Sir MV seminar Hall, Department of Civil Engineering

Number of Organizers: 2

Number of Volunteers: 5

Number of Participants: 33

Introduction:

On the 16th of August 2023, a significant event unfolded within the premises of RV College of Engineering, as the Department of Civil Engineering hosted an "Anti Ragging Awareness Essay Writing Competition." This event aimed to shed light on the grave issue of ragging in educational institutions and foster insightful discussions on strategies to eradicate this menace. The competition provided a platform for students to express their thoughts, ideas, and perspectives on various aspects related to anti-ragging policies and practices. The event took place in the esteemed Sir MV Seminar Hall, reflecting the commitment of the college to create an atmosphere of respect, empathy, and inclusivity.

Event Description:

The event witnessed enthusiastic participation from students who were determined to contribute to the ongoing dialogue about ragging and its consequences. With an unwavering focus on fostering safer and more welcoming learning environments, the competition featured five distinct essay topics, each addressing a specific facet of the anti-ragging effort. These topics were carefully chosen to encompass a wide range of perspectives, from legal and ethical considerations to the psychological and emotional impact of ragging.

The essay submission topics were categorized as follows:

1. "The Impact of Anti-Ragging Policies: Creating Safer Learning Environments" - This topic drew attention to the effects of anti-ragging policies on the overall campus atmosphere. A total of 14 submissions were received, each examining how robust anti-ragging measures contribute to a conducive learning environment.



2. "Addressing the Psychological and Emotional Consequences of Ragging: A Call for Empathy and Awareness" - With 11 submissions for this topic, students delved into the emotional toll that ragging can have on victims, emphasizing the need for empathy and awareness in tackling this issue.
3. "The Role of Educational Institutions in Eradicating Ragging: Strategies for Effective Implementation of Anti-Ragging Measures" - Four submissions were received for this category. These essays focused on the responsibilities of educational institutions in effectively implementing anti-ragging measures and strategies.
4. "Peer Support and Mentorship Programs: Fostering a Culture of Respect and Inclusivity to Combat Ragging" - One submission highlighted the importance of peer support and mentorship programs in creating a culture of respect and inclusivity, aiming to combat ragging effectively.
5. "Legal and Ethical Perspectives on Anti-Ragging Laws: Balancing Discipline and Student Rights" - Three submissions explored the legal and ethical considerations surrounding anti-ragging laws, highlighting the need for a delicate balance between maintaining discipline and respecting student rights.

Outcome:

The event resulted in a rich collection of essays that showcased the thoughtful analysis and insights of the participants. It was evident that the students had engaged deeply with the subjects, offering diverse perspectives on combating ragging and fostering a safe and respectful campus environment. The essays not only highlighted the negative impacts of ragging but also proposed practical solutions and strategies to address the issue effectively. The event succeeded in promoting awareness about the importance of anti-ragging policies and practices, encouraging students to be proactive in advocating for a respectful and empathetic learning environment. The competition also demonstrated the college's commitment to addressing critical social issues and nurturing a generation of responsible, compassionate, and informed citizens.

In conclusion, the "Anti Ragging Awareness Essay Writing Competition" served as a platform for meaningful discussions, insightful reflections, and the exchange of ideas aimed at creating a campus environment free from the shadows of ragging. The essays generated during this event will undoubtedly contribute to the ongoing efforts to eliminate ragging from educational institutions and cultivate an atmosphere of mutual respect, understanding, and growth.



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Glimpses of the Event:





Event Attendance:

ANTI-RAGGING AWARENESS ESSAY COMPETITION 16/08/2023			
ORGANIZER			
SI No.	Name	USN	Points
1	Harish Narayanan	1RV20CH018	3
2	Sumanth Patil	1RV20EE055	3
VOLUNTEERS			
1	Sanjana N Kagganty	1RV21BT045	3
2	v.abhinav	1rv21bt056	3
3	Rishav Raj	1RV21IM051	3
4	Muskan Agrawal	1RV22EC097	3
5	Suhas Papanashi	1RV22ET053	3
PARTICIPANTS			
SI No.	Name	USN	Points
1	C Punyashree	1RV20CH009	3
2	Gaurav Sarkar	1RV20CH017	3
3	Mihir Patil	1RV20CH023	3
4	Priyanka B	1RV20CH029	3
5	Srihari G	1RV20CH036	3
6	PRAVAL PRASHANTH ATHANI	1RV20EC117	3
7	Rishabh Patawri	1RV20IM040	3
8	Aman Tripathi	1RV21AI008	3
9	Shubham Kumar	1RV21AI050	3
10	T Nandha Kumar	1RV21AI058	3
11	Vaishnavi A	1RV21AI060	3



12	Arshiya T	1RV21BT010	3
13	Jayani Rai	1RV21BT021	3
14	Kusuma Sampada	1RV21BT023	3
15	Christene Murera	1RV21BT028	3
16	Priyadarshini J	1RV21BT035	3
17	Shreyas A	1RV21CH401	3
18	Manoj S	1RV21ME405	3
19	S M Asif	1RV21ME406	3
20	Varun H G	1RV21ME408	3
21	YASHWANTH KUMAR A	1RV21ME410	3
22	Rachith S	1RV22AI040	3
23	Divyansh agarwal	1RV22CS048	3
24	ADARSH SHRIVASTAVA	1RV22CY004	3
25	Harshitha B J	1RV22EC069	3
26	Megha Modi	1RV22EC093	3
27	Raksha d	1RV22MC078	3
28	Varsha B H	1RV22MC110	3
29	Adithya Ranjith	1RV22ME012	3
30	Meghana s	1RV22ME072	3
31	Nischitha	1RV22ME075	3
32	Yogesh Kumara	1RV22ME127	3
33	Hanisha R	RVCE22BCV073	3

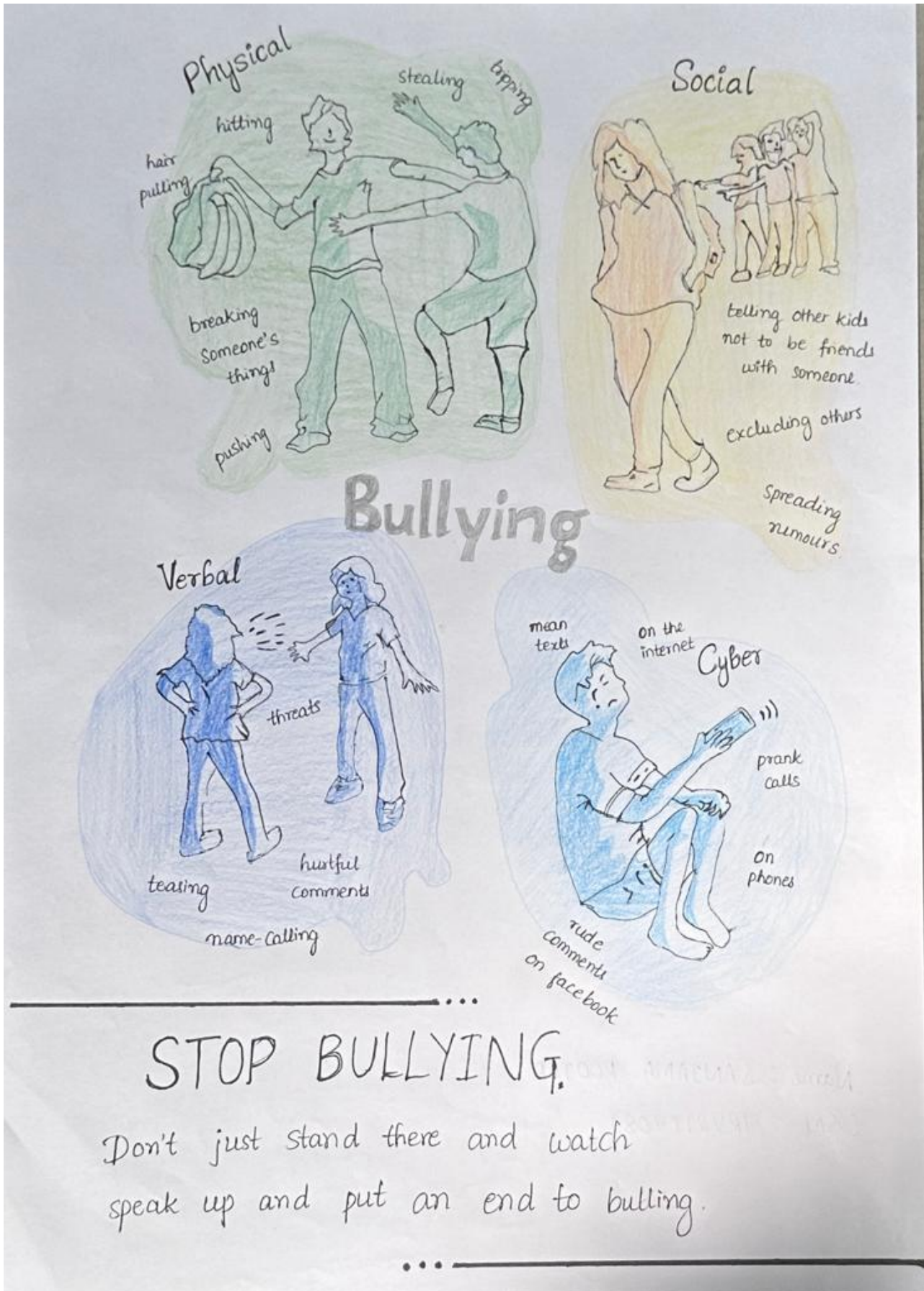
ANTIRAGGING:

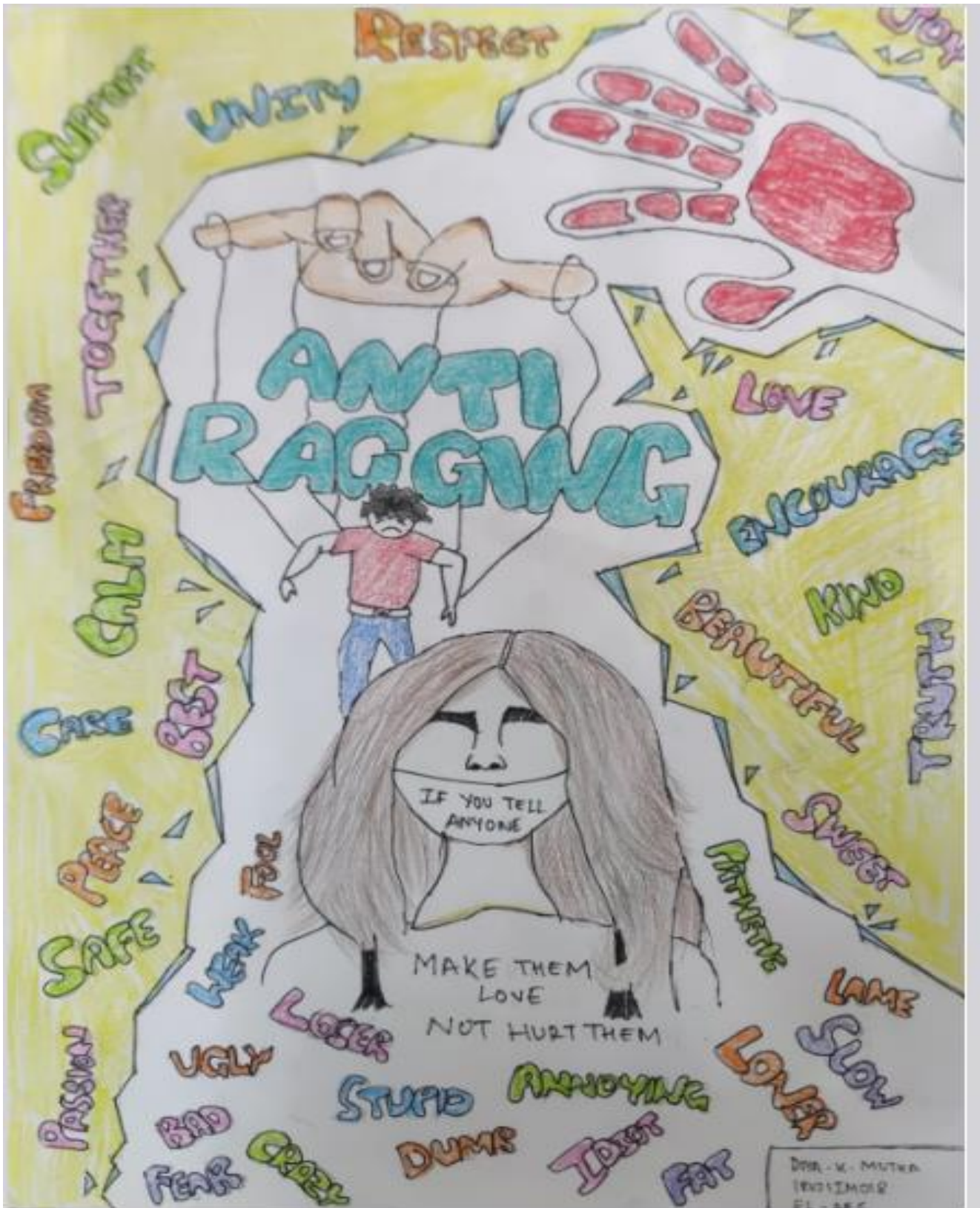
Ragging is any disorderly conduct that has the effect of teasing or handling with rudeness any student, which causes or is likely to cause annoyance, harm or to raise fear in a junior so as to adversely affect the psyche of the junior. Ragging is practiced all over the world. Ragging has been frequently associated with a broad spectrum of physical, behavioral, emotional and social problems among the victims. It independently increases suicide risks. Some of the reasons given by students for ragging are they were also ragged by their seniors; sense of superiority; and introduction. Other factors perpetuating ragging are use of alcohol in hostels and lack of implementation of serious anti-ragging measures by college authorities.

As a part of Antiragging week, Poster making competition was held on 17th Aug 2023. 62 students participated in the event and 3 prizes were given to best posters. Students prepared digital as well as painted posters.

Glimpses. Painted Posters









Digital Posters

SAY NO TO RAGGING



STOP



BULLYING



Ragging does not break the
 ice,
 it breaks lives

**SAY YES TO SUPPORTIVE
 INDUCTION**



**LET'S MAKE
 ALL
 CAMPUSES**



RAGGING-FREE

Encouraging Constructive Socialization



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Say **NO to Ragging!**

**Don't let ragging be the
path towards darkness**

Anti -Ragging Helpline Number

1800-180-5522



RV

ANTI-RAGGING

**"Empower minds, not ragging –
let education thrive!"**

**"Empathy, not humiliation – end
ragging!"**



Illustration of a woman with a tearful face, holding up a hand with the word "STOP" written on it.

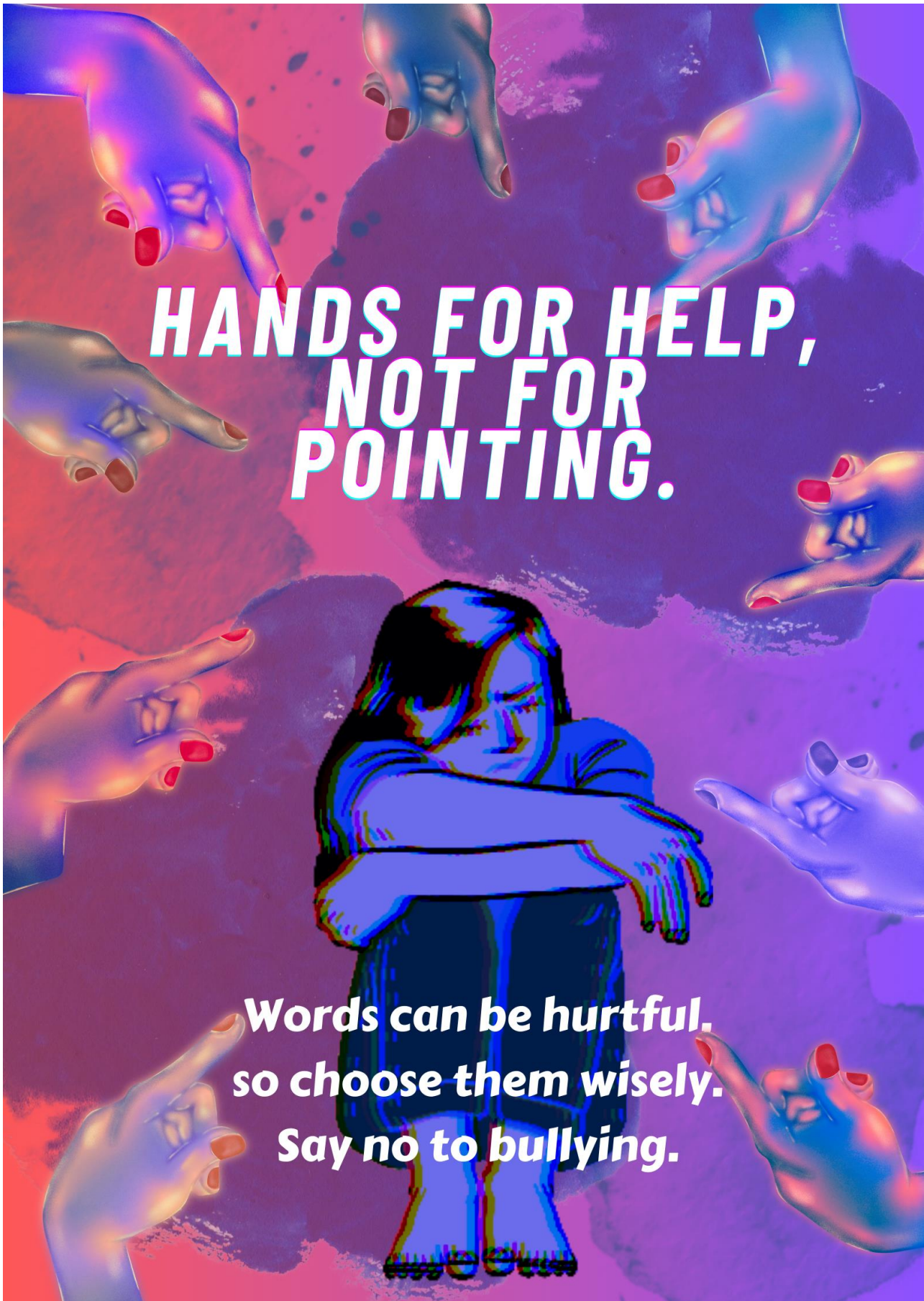


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**HANDS FOR HELP,
NOT FOR
POINTING.**

**Words can be hurtful,
so choose them wisely.
Say no to bullying.**

August 14th-19th was celebrated as Anti -Ragging week and we were supposed to perform in front of Kriyakalpa.

We students divided ourselves into two groups – ENGLISH PLAY and KANNADA PLAY and performed 2 skits on the given theme i.e ANTI-RAGGING . This week was completely dedicated for planning on how to carry out the plays and ideas for the script was discussed. Firstly the genre for script was discussed among team mates , and then character finalization was done and finally practice sessions began .

KANNADA PLAY :-

A group of juniors who were newly admitted to a college were ragged by the seniors and classmates , after a period of intensive ragging one girl from the 4 juniors commits suicide and the spot where the dead body of victim was lying was reported to the news channels and police officials . The play is a story of new students joining their dream college with goals of their life and how the bad peer environment makes a negative impact on them . The play starts of at the place where the victim’s body was found and her friends are trying to narrate the incident to a news reporter who was interviewing about the crime.

Scene 1 – A group of students from rural district come to the urban city for their new beginning of the college life . Initially they come with big dreams of pursuing something fantastic in life but their own classmates rag them for their appearance , language style , dressing style and their background. The classmates tend to distract these students .

Scene 2 – In boys hostel seniors rag the juniors by asking them to chop onions , beat the eggs and make them do all sorts of work in the hostel . In the end they force Suresha to do pole dance and humililiate him in front of others.

Scene 3 – After immense ragging in hostel the boy comes to canteen next day and narrates the whole incident to his friend – Nandini . Meanwhile when Nandini , Suresh were discussing their classmates form gang with the seniors and start ragging Nandini by forcing her to smoke and force the 2 of them to write their assignments and when the conversation was going on pictures of Nandini were clicked secretly .

Scene 4 – One senior blackmails Nandini of posting her private pictures on social media and all other sources if she denied to smoke and listen to him. With no option left she smokes on getting blackmailed by the senior.

Nandini breakdown in her room by remembering all the things happened to her and on getting scared of the pictures being posted and worrying about her parent's situation and reaction, she decides to commit suicide by consuming poison.

In this play ragging was done only for fun with no intention of taking away someone's life but the extent to which ragging was done created a mental torture in the girl's mind due to which she committed suicide. But the classmates should have been there for her support and should have helped her come out of that, instead they enjoyed ragging. Seniors who should have played the role of a guardian in the case of juniors, they humiliated them instead of helping the juniors in getting adjusted to the new college and environment. So every single individual added on to the crime and have contributed to ragging directly or indirectly. This is not just the one reason for ragging. Ragging can have various forms and can create a negative impact in the younger generation and spoil the college environment too. So we all should learn from such situations and live a principled life. Let us join our hands to stop ragging.

<https://drive.google.com/file/d/1ONUpzwlHadxrj4PNZuUW9liwxU9WNHhn/view?usp=drivesdk>





ENGLISH PLAY

Scene 1 - There is a boy who is very introverted, and on his first day of college, he gets bullied by his classmates and seniors. He comes and sits in one corner of the class, and other classmates are busy in their own hustle and bustle. Then the teacher enters and calls him to sit in front with a very comical name, and then his classmates start teasing him with that name in the canteen during break.

Scene 2 - Seniors go to the juniors room and start to bully the juniors and ask them to assemble in the common area of the hostel, where they do a proper ragging of all the juniors in a very funny and comical way. Among all the juniors, that introverted boy takes that very seriously and gets very upset..

Scene 3 - Everybody was sitting in the Canteen during the break, and suddenly one very beautiful flirty girl (1st year) entered who caught everybody's attention by her different way of walking, talking, etc. Then, surprisingly, she goes and sits with that introverted boy and starts interacting with him. This catches the senior's attention, and in her absence, they threaten him to be away from her, as they want to be friends with her.

Scene 4 - Being fed up with all this bullying every day, the introverted boy has suicidal thoughts and tries to commit suicide on the terrace of the hostel. He was standing on the edge of the hostel terrace, and he suffers from duality of mind. There were two sides to him: one was very weak and wanted to end his life, and the other was stopping him from doing so. After this, he gave up and decided he would find a more easy way of dying.

Scene 5 - Being fed up with all this bullying every day, the introverted boy has suicidal thoughts and tries to commit suicide on the terrace of the hostel. He was standing on the edge of the hostel terrace, and he suffers from duality of mind. There were two sides to him: one was very weak and wanted to end his life, and the

other was stopping him from doing so. After this, he gave up and decided he would find a more easy way of dying.

Scene 6 - The Boy steals the gun from somewhere, and when everybody is present in the common area, he goes there and pulls out the gun and shoots every senior who bullied him, including that girl. After that, he starts teasing their dead bodies in the same way he was bullied.

https://drive.google.com/file/d/1hB1nMNFPEqJhK_CLRSahevtD6ReT6YK/view?usp=drivesdk





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New Delhi

Go, change the world

Participating in theatre as an ability enhancement course has offered a wide range of benefits that extend beyond the stage. Here are a few takeaways -

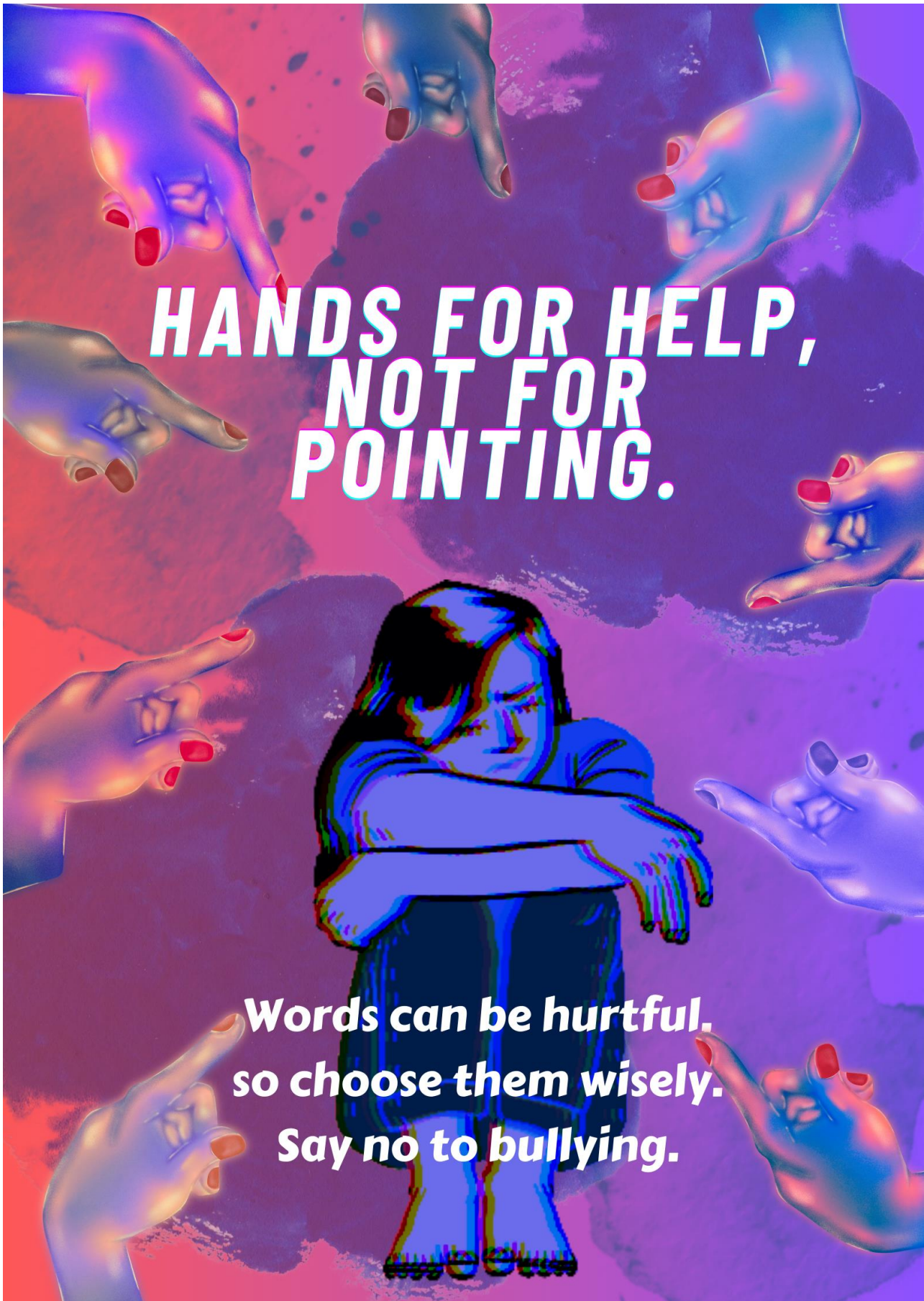


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**HANDS FOR HELP,
NOT FOR
POINTING.**

**Words can be hurtful,
so choose them wisely.
Say no to bullying.**



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New Delhi,

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Karnataka, India

080-66188100 / 6112

principal@rvce.edu.in
rvce.edu.in

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RVCE/ 293 /22-23

19-06-2023

CIRCULAR

Anti Ragging Awareness Programme for IV Sem BE students is arranged on 21st June 2023 from 11.30 AM to 1.30PM in the college Auditorium as per the following schedule.

Date	Semester	Program	Time
21 st June 2023	IV sem BE	CS, AIML, EC, EE, EI, ET, IS	11.30 a.m. – 12.30 p.m.
		AS, BT, CH, CV, IM, ME	12.30 p.m. – 1.30 p.m.

HoDs are requested to instruct the students to attend the session compulsorily. Further the faculty counsellors are hereby informed to accompany the students and take the attendance. Also the committee members of Anti-Ragging team are hereby requested to attend the meeting during all the sessions.

Copy to: Vice Principal

All HoDs & Deans – for information & needful.

Sr. Manager (E&F)

Subramanyam
Principal 15/6/23

PRINCIPAL
RV COLLEGE OF ENGINEERING
BENGALURU - 560 059



RVCE / DSA	340	2022 - 23	26 th June 2023
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Minutes of Meeting of Anti ragging awareness session for 4th semester BE students
Venue: IEM Auditorium, Date: 21st June 2023, Time: 11.30AM to 1.30PM

Dean student affairs welcomed, Principal, Vice principal, Dean Academic, Faculty counselors and all students of 4th semester BE program

Agenda	1. Address by Dean Student Affairs
Dean student affairs Dr. Uma B V, briefed about ragging and its effect on students. She also briefed which activity will be considered as Ragging. She instructed students to treat all other with respect and have cordial relation with each other.	

Agenda	2. Address by Dean Academics
Dean Academic Dr. Shanmukha Nagaraj welcomed all students and instructed them not to indulge in any activities which is considered Ragging. He said that students need to concentrate on academics and show their talent in curricular and co-curricular activities. Students need to follow the rules and regulations and complete all works within the time span allotted for all activities. All students need to read the circular published in website or department notice board regularly and inform their parents wherever it is necessary. He advised students to treat their classmates and juniors as their friends and help them in improving their performance.	

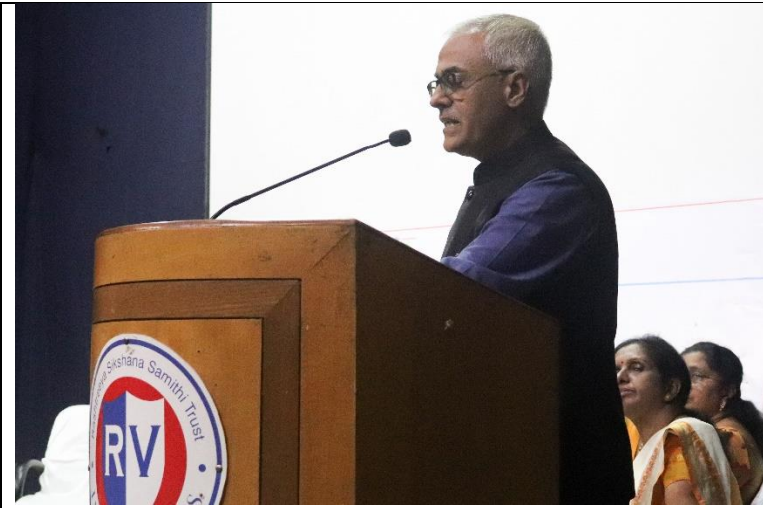
Agenda	3. Address by Vice Principal
Vice principal Dr. K.S. Geetha addressed students and instructed to behave properly inside campus. She said that, due to covid and online classes during PUC/12 th class, current 4 th sem students are not able to concentrate in class. Their behavior is deviated and instructed to be disciplined in RVCE campus. She also said that few students are not regular to class and serious action will be taken. She said that any misbehavior from the students will be considered for severe punishment.	

Agenda	4. Address by Principal
Principal Dr. K.N. Subramanya addressed 4 th semester students and instructed them not to indulge in any activities related to Ragging. He said that Ragging is any disorderly conduct, whether by words spoken or written, or by an act which has the effect of teasing, treating or handling with rudeness any student, indulging in rowdy or indisciplined activities which cause or are likely to cause annoyance, hardship or psychological harm or to raise fear in any student. Any disorderly conduct in any manner, whether it is by verbal/written communication or by any act which has the effect of teasing, handling with rudeness to any student, are considered as ragging. He said that all students must have cordial relationship with each other and help one another to enhance their performance in academics and co-curricular activities. He instructed students not to indulge in any indisciplined activities and warned that if any students behave indisciplined then they will be punished as per Anti ragging Act. He said that, as per the Anti ragging Act, students indulged in such activities will be taken to police custody without any enquiry and hence students must be careful.	

Dean student affairs thanked all students for attending. The meeting concluded with thanks to Faculty, Dean Academics, Vice principal and Principal

Copy to:

1. Vice Principal
2. Dean Academics for information;
3. HoDs for information and needful;



Address by Principal



Address by Vice Principal



Audience (Students of 4th Sem BE)



Audience (Students of 4th Sem BE)



18th August 2023

MoM of the meeting held on 13th April 2022 in Board Room at 3.00 PM

Dean student Affairs Uma B V welcomed all the members of the team and briefed about the agenda of the meeting.

Agenda #	Anti-ragging Activity monitoring regarding
1	Status of incidents of Anti-ragging till July 2023
Each member of the committee gave a brief report of the monitoring activities in the campus. Members also highlighted constructive communication between the senior and junior students.	

Agenda #	Incidents and Response
2	Any incidents and response towards the same
It was noted that no ragging incidents were reported to the members or noticed by them during the period.	

Meeting concluded by thanking all the members.

Dean student Affairs

Principal



**ANTI- RAGGING REVIEW COMMITTEE
2021-22**

In pursuance to Supreme Court and AICTE Directive, the Institute has constituted Anti Sexual Harassment and Antiragging/Drug abuse/Smoking/Alcohol consumption Review Committee. The committee shall address indiscipline behaviour including Sexual Harassment that they observe or of which they become aware of. The committee will also advise remedial actions including punishment to the offender. Committee composition consists of representatives from faculty, staff, students and external NGO representative.

This document contains the following details:

1. Anti-ragging committee list
2. Meeting circular
3. Minutes of Meeting
4. Circular for Student awareness session
5. Minutes of Meeting for Student awareness session
6. Semester End meeting with Committee members report



ANTI-RAGGING COMMITTEE



ANTI-RAGGING COMMITTEE / DRUG ABUSE / SMOKING /
ALCOHOL CONSUMPTION (COLLEGE LEVEL)

S. No	Name (Duties assigned during 2021-23)	Dept.	S. No	Name (Duties assigned during 2021-23)	Dept.
1	Dr. K.N. Subramanya, Principal	Off.	14	Dr. B.T. Chitra	IEM
2	Dr. K.S. Geetha, Vice Principal	Off.	15	Dr. Deepashree Devaraj	EIE
3	Lt. Col. Ishwar Doddamani, DD	Off.	16	Mrs. Swetha S	ISE
4	Dr. N.Shanmukha	Off.	17	Dr. Usha J.	MCA
5	Heads of Departments	All Depts	18	Mr. T.P. Mithun	ETE
6	Wardens, Deputy Wardens, Residential Wardens	Hostels	19	Mr. Benjamin Rohit	ASE
7	Dr. Sumathra M.	BT	20	Dr. K. Natarajan	CHY
8	Dr. P.L. Muralidhara	CH	21	Dr. Satish V.M	Maths
9	Dr. Durga Prashanth	CV	22	Dr. Sourabha Srinivasa	ME
10	Dr. K. Badarinath	CSE	23	Dr. T. Bhuvaneshwara Babu	PHY
11	Mr. Girish V. A	ME	24	NCC Students (2 members)	NCC
12	Dr. K.A. Nethravathi	ECE	25	Dr. B.V. Uma*	Off.
13	Dr. G.S. Anitha	EEE	26	Inspector of Police, Kengeri Police Station	

ANTI-RAGGING / DRUG ABUSE / SMOKING / ALCOHOL CONSUMPTION –
REVIEW COMMITTEE

S. No.	Name (Duties assigned during 2021-23)	Dept.	S. No.	Name (Duties assigned during 2021-23)	Dept.
1	Dr. K.N. Subramanya, Principal	Off.	6	Warden / Deputy Warden	Hostels
2	Dr. N. Shanmukha (Dean-Acad.)	Off.	7	Capt. Mahendra Kumar S.	ME
3	Dr. B.V. Uma (Dean-Student Affairs)	Off.	8	Inspector of Police, Kengeri	
4	Maj. Raghavendra	Cen. Maint.	9	Dr. K.S. Geetha, Vice Principal*	Off.
5	Heads of Departments	All Depts.			

Subramanya
PRINCIPAL
RV COLLEGE OF ENGINEERING
BENGALURU - 560 059



GRIEVANCE REDRESSAL CELL

S. No.	Name (Duties assigned during 2021-23)	Dept.	S. No.	Name (Duties assigned during 2021-23)	Dept.
1	Lt. Col. Ishwar Doddamani, Dy. Director – Chairperson	Off.	3	Dr. B.V. Uma, Dean (Student Affairs)	Off.
2	Dr. N. Shanmukha, Dean (Acad.)	Off.	4	Dr. K.S. Geetha, Vice Principal*	Off.
5	Ms. Mahalakshmi P. 'ANANYA' – NGO Organization, Amara Canopy, Apt. 302, 6 th Cross, BTM 2 nd Stage, Bangalore – 560076. empowerananya@gmail.com, 9845575665				NGO Orgn.

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BENGALURU - 560 059



SC / ST Grievance Redressal Cell

S. No.	Name (Duties assigned during 2021-23)	Dept.	S. No.	Name (Duties assigned during 2021-23)	Dept.
1	Lt. Col. Iswar Doddamani, Dy. Director - Chairperson	Off.	6	Ms. Ambika G	ETE
2	Dr. K. Nagamani	ETE	7	Dr. Anjaneyappa* - Convener	CV
3	Mr. Praveen S	ECE	8	Vinayak M Sugekar, V Sem.- 1RV20CV410	
4	Mr. Bheema Kumar D.N.	CH	9	1 PG Student	
5	Mr. S.K. Venkatesh	Off.			

S. Subramanyam
PRINCIPAL
RV COLLEGE OF ENGINEERING
BENGALURU - 560 059

SL NO	STUDENT ID	CANDIDATE NAME	PROGRAM
ELECTRONICS AND INSTRUMENTATION ENGINEERING			

1	RVCE19BEI002	SRISHTI R <i>Srishti R</i>	ELECTRONICS & INSTRUMENTATION ENGG
2	RVCE19BEI003	R DHYAAN <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
3	RVCE19BEI004	CHANDHRIKKA R <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
4	RVCE19BEI005	JHANHAVI R <i>P. Jhanhavi</i>	ELECTRONICS & INSTRUMENTATION ENGG
5	RVCE19BEI006	MALLIKARJUN K <i>Mallikarjun</i>	ELECTRONICS & INSTRUMENTATION ENGG
6	RVCE19BEI007	SAURAV AGRAWAL <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
7	RVCE19BEI008	ROHIT KRANTIKUMAR MUDHOL <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
8	RVCE19BEI009	SYED MAAZ <i>Syed Maaz</i>	ELECTRONICS & INSTRUMENTATION ENGG
9	RVCE19BEI010	RAJKIRAN S JANGE <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
10	RVCE19BEI011	PANKAJ KANKANI <i>Pankaj</i>	ELECTRONICS & INSTRUMENTATION ENGG
11	RVCE19BEI012	JAGAN SRINIVAS P <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
12	RVCE19BEI013	VAISHNAVI ATHREY R <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
13	RVCE19BEI014	SAGAR SRIVASTAVA <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
14	RVCE19BEI015	NARENDHIRAN K S <i>Narendhiran</i>	ELECTRONICS & INSTRUMENTATION ENGG
15	RVCE19BEI016	SHEIKH MOHAMMED RAAZI <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
16	RVCE19BEI017	CHARUSMITHA C <i>Char</i>	ELECTRONICS & INSTRUMENTATION ENGG
17	RVCE19BEI018	ASHRITHA K <i>Ashritha</i>	ELECTRONICS & INSTRUMENTATION ENGG
18	RVCE19BEI019	GOWTHAMI N C <i>Gowthami NC</i>	ELECTRONICS & INSTRUMENTATION ENGG
19	RVCE19BEI020	YASH RAJ <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
20	RVCE19BEI021	SANGAMESH WALADUNKI <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
21	RVCE19BEI022	GANESH C L <i>G.C. Ganesh</i>	ELECTRONICS & INSTRUMENTATION ENGG
22	RVCE19BEI023	SAMIYA GOYAL <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
23	RVCE19BEI024	SHASHWAT MISHRA <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
24	RVCE19BEI025	RISHIK N <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
25	RVCE19BEI026	ANISHA SAHA <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
26	RVCE19BEI027	ANJALI MISHRA <i>Anjali Mishra</i>	ELECTRONICS & INSTRUMENTATION ENGG
27	RVCE19BEI028	SAKSHI BHARTI <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
28	RVCE19BEI029	HRITIK RAJ <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
29	RVCE19BEI030	ANKIT SRIVASTAVA <i>Ankit Srivastava</i>	ELECTRONICS & INSTRUMENTATION ENGG
30	RVCE19BEI031	PRASHANT VERMA <i>Prashant</i>	ELECTRONICS & INSTRUMENTATION ENGG
31	RVCE19BEI032	MUDIT RATHI <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
32	RVCE19BEI033	FARHAN AKHTER <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
33	RVCE19BEI034	ARYAN AMARNANI <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG
34	RVCE19BEI035	APALA GWALERA <i>(AB)</i>	ELECTRONICS & INSTRUMENTATION ENGG

(S.V.)

SL NO	STUDENT ID	CANDIDATE NAME	PROGRAM
ELECTRONICS AND INSTRUMENTATION ENGINEERING			
35	RVCE19BEI036	S VARUN	ELECTRONICS & INSTRUMENTATION ENGG
36	RVCE19BEI037	RAJATH REDDY S	ELECTRONICS & INSTRUMENTATION ENGG
37	RVCE19BEI038	TANGUTURI SATHYA DHEERAJ KUMAR	ELECTRONICS & INSTRUMENTATION ENGG
38	RVCE19BEI039	HARSH KUMAR	ELECTRONICS & INSTRUMENTATION ENGG
39	RVCE19BEI040	ANAND RAJ	ELECTRONICS & INSTRUMENTATION ENGG
40	RVCE19BEI042	SAKSHAM SHARMA	ELECTRONICS & INSTRUMENTATION ENGG
41	RVCE19BEI043	VIKAS KONTEPPA KOTRE	ELECTRONICS & INSTRUMENTATION ENGG
42	RVCE19BEI044	A VISHNU CHARAN	ELECTRONICS & INSTRUMENTATION ENGG

$\frac{15}{42}$ ✓ 2/8
(S.T.)

Webinar on
Legal Awareness
**Sexual Harassment of Women at the
Workplace (Prevention, Prohibition,
Redressal) Act, 2013**

College Internal Complaints Committee

R V College of Engineering

17-12-2021



प्रो. रजनीश जैन
सचिव
Prof. Rajnish Jain
Secretary



विश्वविद्यालय अनुदान आयोग
University Grants Commission
(मानव संसाधन विकास मंत्रालय, भारत सरकार)
(Ministry of Human Resource Development, Govt. of India)
बहादुरशाह जफर मार्ग, नई दिल्ली-110002
Bahadur Shah Zafar Marg, New Delhi-110002
Ph : 011-23236288/23239337
Fax : 011-2323 8858
E-mail : secy.ugc@nic.in

D.O.No.F.91-3/2014(GS)

25th October, 2019

Respected Sir/Madam,

University Grants Commission believes that a safe and healthy environment for women students and employees on the campuses of Higher Educational Institutions (HEIs) is a necessary precondition to quality education and research. The HEIs can play a significant role in ensuring the safety of women and providing healthy environment by putting in place foolproof mechanisms and impregnable standards of safety. The key lies in institutionalizing the best practices and standard operating procedures that can substantively deal with women related issues on the campuses. In this regard, the UGC requests all the HEIs to:

- i) Constitute an Internal Complaint Committee (ICC) and a Special Cell in their respective institutions to deal with the issue of gender based violence and to conduct gender sensitization programme. It may be ensured that ICC constituted in the University is working as per UGC (Prevention, Prohibition and Redressal of Sexual Harassment of Women Employees and Students in Higher Educational Institutions) Regulations, 2015.
- ii) Ensure that widest possible dissemination of provisions of the law pertaining to sexual harassment of women at workplace should be done.
- iii) Provide healthy and secure atmosphere for all women at all the places and facilities on the campus.
- iv) Facilitate registration of grievances related to women and sexual harassment on UGC Student Grievance Redressal Portal.
- v) Prominently display and inform **Toll free number : 1800-111-656** to all concerned for registration of grievances related to women and sexual harassment.

This may kindly be accorded Top Priority.

With kind regards,

Yours sincerely,

(Rainish Jain)



VIT UNIVERSITY
Vellore
"Jnana Saranam"

Phone: (0831) 2492157
Fax: (0831) 2492157
Email: registrar@vit.ac.in
website: www.vit.ac.in

Ref: VTU/BOM/ICC/2019-20/ 54

Date: 15-11-2019

CIRCULAR

Sub: Constitution of College Internal Complaints Committee (CICC) w.r.t. Prevention, prohibition and redressal of Sexual Harassment - reg.

Ref: University Grants Commission (Prevention, Prohibition and redressal of sexual harassment of women employee and students in higher education institutions) Regulation, 2015

To comply for University Grants Commission (Prevention, Prohibition and redressal of sexual harassment of women employee and students in higher education institutions) Regulation, 2015 the Internal Complaints Committee (ICC) is constituted by VIT University, Belagavi, with the following members.

No	Name	Committee	Mobile Number	Office Number & E-Mail ID
1	Prof. P. C. Thanuja Chairperson, Dept of BCE, VTU, Belagavi	Chairman	9885941715	0831-2492157 vtuicc@vtu.ac.in
2	Dr. Rayangouda, H. Goudar Associate Professor, Dept of CNE, VTU, Belagavi	Member	8971584905	
3	Smt. Ranjana Nodagoudar Assistant Professor, Dept. of CSIL, VTU, Belagavi	Member	8904142106	
4	Smt. Namita Kulkarni Personal Secretary to VC, VTU, Belagavi	Member	9449873461	
5	Mr. Shankarappa, Mediwalar Assistant, Academic Section, VTU, Belagavi	Member	7337850362	
6	Dr. Sujata Jali Professor, Dept. of Pediatrics, JNMC, Belagavi	Member	9845683999	
7	Shri. A.Jt. N. Solapurkar Retd. District Judge, Belagavi	Member	9845629642	
8	Ms. Nidhi Sarvoel M.Tech student, VTU, Belagavi	Member	9411672529	
9	Mr. Manjunath MBA student, VTU, Belagavi	Member	8073063824	
10	Smt. Chetana Ph.D. scholar, VTU, Belagavi	Member	9591601942	
11	Smt. Mamatha Mallapur Assistant, DPAR Section, VTU, Belagavi	Member Convener	827722113	0831-2492123

In this regard the principal/Head of Institution of (Affiliated, Autonomous, Constituent) VTU colleges are informed to immediately constitute the College Internal Complaints Committee (CICC) in the format as detailed below and also the acceptance from the chairman & all the members in the format enclosed. This should reach the undersigned by e-mail to vtuicc@vtu.ac.in on or before 30th November 2019 and later hard copy of the same by post.

Regional Director
VTU, RG, Bangalore



RASHTRIBEYA SIKSHANA SAMITHI TRUST
RV COLLEGE OF ENGINEERING®

(Autonomous Institution affiliated to Anna University, Chennai)
Approved by All India Council for Technical Education, New Delhi.

No. RV/ESTB/1575/19-20 dt.

College Internal Complaints Committee (CICC)

Sl. No	Name & Designation	Committee	Gender	Mobile Number	Office Number & Email ID
1	Dr. M. V. Renukadevi Professor, Civil dept.	Chairperson	F	9916136575	080-67178317 renukadevimm@rvce.edu.in
2	Dr. Anjaneyappa Associate Professor, Civil	Faculty Member	M	9980847938	080-67178373 anjaneyappa@rvce.edu.in
3	Dr. B.T. Chitra Asst. Professor, IEM	Faculty Member	F	9739716240	080-67178133 chitrabt@rvce.edu.in
4	Mr. Mahendra N Instructor, IEM	Non-Teaching Member	M	9482394514	080-67178033 mahendran@rvce.edu.in
5	Ms. Shyamala S FDC, Accounts Section	Non-Teaching Member	F	9742254750	080-67178022 shyamalas@rvce.edu.in
6	Mr. Archit Srivatsava 1RV17EID12 V Semester, E&IE Dept.	Student Member	M	8873435845	architarsrivatsava.eit7@rvce.edu.in
7	Ms. Bobbala Jahnavi Reddy 1RV18ME036 III Semester, ME Dept.	Student Member	F	9381725154	bobbalajahnavireddy@rvce.edu.in
8	Ms. Gnana Soundarya 1RV17CHD11 V Semester, Chemical dept.	Student Member	F	9739827701	soundarya.anand29@gmail.com
9	Ms. Sowmya Anand Global Cyber Security Response Team #131, 1 st Floor, 6 th 'C' Main, Jaynagar, 4 th Block, Bangalore - 560 011	Member from the NGO	F	9845286488	sowmya.anand@cirt.org.in

For Circulation
among all students
& staff

23/11/2019

RV College of Engineering
Mysuru Road,
Bangalore - 560 050

RV Vidyaniketan Post, Mysuru Road, Bangalore - 560 059, INDIA.
Phone: +91-080-67178030/1/02 Fax: +91-080-67178011 e-mail: principal@rvce.edu.in
Website: www.rvce.edu.in; www.rvcebrlss.com

Current Members of CICC, RVCE

Name	Committee
Dr. M V Renuka Devi	Chairperson
Dr. Anjaneyappa	Faculty Member
Dr. B T Chitra	Faculty Member
Mr. Mahendra N	Non-Teaching member
Ms. Shyamala S	Non-Teaching member
Mr. Rahul Kejriwal	Student Member
Ms. Bobbala Jahnvi Reddy	Student Member
Ms. Rutu Kiran	Student Member
Ms. Navyashree B R	Student Member
Ms. Soumya Anand	Member from NGO
Ms. Shubhamangala Sunil	Member from NGO

Best practices followed at RVCE for promoting gender equality

- Conduction of workshops / seminars / Webinars to students and faculty members
- Encourage and facilitate students to organize curricular / extra – curricular activities
- Felicitation to student achievers both for academic, co-curricular, extra - curricular and economically challenged students.
- Felicitation to staff members for academic, co-curricular and extra – curricular achievements

Respected Sir/Madam,

**Subject: Sexual Harassment of Women at the Workplace (Prevention, Prohibition, Redressal) Act, 2013.
Conducting Legal Awareness Program**

Reference:

1. Sexual Harassment of Women at Workplace (Prevention, Prohibition & Redressal) Act, 2013 & Government Order/ Guidelines.
2. Government order number MME/28/RMA/2015 Bangalore Date: 18/11/2015

With reference to the above-cited subject, Karnataka State Commission for Women under the POSH Act 2013, wants you to conduct a Legal Awareness Program in your organisation. Under the POSH Act 2013, in any government/private organisations if 10 or more than 10 employees are working, constitution of ICC is mandatory. In unorganised sector, constitution of LCC is mandatory. Under POSH Act 2013, in order to provide safe workplace for women, it is mandatory to conduct this program in your organisation. After Conducting this program in your organisation and send report on Email or by post to Karnataka State Commission for Women by post/by hand to the below address within 7 days of receiving this email. A detailed presentation & document regarding the POSH Act 2013 has been attached which must be used during the program and the same has to be mandatorily circulated with your employees after the completion of the program thereby providing a safe workplace for women.

Note: The report on the legal awareness program must include video/photo/minutes of meeting and all documents related to constitution of ICC in your organisation.

KSCW Office Address:

Chairperson, Karnataka State Commission for Women, No.107, 1st Floor, Karnataka Housing Board Building, Cauvery Bhavan, K.G Road, Bangalore - 560009

Email: posh.kscw@gmail.com

Regards,

Pramila Naidu.R (Chairperson)

KARNATAKA STATE COMMISSION FOR WOMEN

Activities at RVCE

Date	Title of the Programme	Expert Invited	Designation and other particulars of the speaker	Title of presentation	No of participants
8-3-2021	Women Wellness Talk Series- Episode 1	Dr. Nayana Kadamba	Obstetrician and Gynecologist	Women Health and Hygiene	58
20-3-2021	Women Wellness Talk Series- Episode 2	Dr. Meenakshi Bharath	Gynecologist and Social Activist, TedX-RVCE Speaker	Eco-Friendly Habitat Practiced by Women	75
22-3-2021	Women Wellness Talk Series- Episode 3	Dr. V Sunitha	Prof. & HoD, Atreya Ayurvedic Medical College	Aryurvedic Approach towards stress Management & Guidelines for Women's Health	32
13-3-2021	Motivational talk	Dr. Nigar Shaji	Project Director, Adithya L1, U T Roa Satellite Centre, ISRO	My Odyssey	40
25-01-2021	National Voter's Day	Lt.Col.Eshwar Doddamani	Deputy Director, RV College of Engineering, Bangalore-560059	Oath Taking	1222
20-06-2020	International Yoga Day	Dr.Omkar	Professor, IISc., Bangalore	Yoga for Well Being	220
21-06-2020	International Yoga Day	Dr. Vidya M J	Yoga Trainer, International Wing, SPYSS	Yoga @ Home	252



RV College of Engineering[®]

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Institution Affiliated
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Technological
University, Belagavi

Approved by AICTE,
New Delhi, Accredited
by NAAC, Bengaluru

RVCE BOYS HOSTEL

Date: 14.01.2022

Minutes of the Meeting

Ref: RVCEH/2021-22 - Circular dated 10.01.2022 .

Meeting Date: 13.01.2022

A meeting of all newly admitted boarders of the RVCE Boys hostel for the academic year 2021-22 was convened on 13th January 2022 in the IEM auditorium from 5:30 pm to 6.30pm.

The first year students of RVCE Boys hostel (all blocks) attended the meeting. The Principal, Warden, Deputy Warden, Residential Wardens and Block Supervisors have attended the meeting.

Dr. K N Subramanya, Principal RVCE and Chief Warden addressed the hostel students on the following points: Anti-ragging measures, Discipline matters and other guidelines to be followed in the hostel.

Ragging: Principal addressed the students about ragging and informed that college is ragging free campus and told the students to report to the college/hostel authorities if any ranging cases are found. He also briefed about the consequences if the students indulge in ragging. He introduced the various members of the hostel and anti-ragging team. Students were informed about the cyber-crimes and procedure to be followed in case of any issues.

Hostel timings: The first year students should be present in the hostel 8.30 pm and for any extension in the timings, permission should be taken from Warden/Deputy warden in advance.

Later Prof. P. Nagaraju, Warden addressed the students about the hostel timings for food, dress code, hygiene and discipline in the hostel. He advised the students not to keep any costly ornaments or items. Also he mentioned about health care facility and in case of health emergency during late hours to contact security so that they will arrange for transport to the hospital with the help of Supervisors.

Dr. Manjunath Reddy, Deputy Warden proposed vote of thanks.

Manjunath Reddy
Deputy Warden:

Warden: *P. Nagaraju*

Subramanya

PRINCIPAL
RV COLLEGE OF ENGINEERING
BENGALURU - 560 059

HOSTEL OFFICE CONTACT NUMBER 080-68188256/ 8257
Email: warden.rvcecbh@rvce.edu.in

D J GIRLS HOSTEL RVCE, BENGALURU-59

13/01/2022

A meeting of all newly admitted girls to the RVCE DJ Girls hostel for the academic year 2021-22 is convened on 12th January 2022 in the IEM auditorium at 5.30pm. Students from DJ girls' hostel and Krishna Garden hostel attended the meeting.

Dr. K N Subramanya, Principal RVCE addressed the hostel girls on the following points.

Ragging: Principal addressed the hostel girls about ragging and said that RVCE campus is ragging free campus and told the students to report to the college authorities if any ranging cases are found. He also briefed about the consequences if the students indulge in ragging. Sir mentioned the members of anti-ragging team.

Hostel curfew timings: For first year students curfew timing is 6.30pm. Beyond that permission should be taken from Wardens in advance.

Students' attention drawn towards the Cybercrimes and security awareness.

Dr. Padmaja K V, Warden addressed the students on dress code, taking care of health, hygiene and discipline in the hostel.

Padmaja K
WARDEN

WARDEN
R.V.C.E. GIRLS HOSTEL
BANGALORE

Subramanya
13/1/22

PRINCIPAL
RV COLLEGE OF ENGINEERING
BENGALURU - 560 059



30th Dec 2021

MoM of the meeting held on 29th Dec 2021 in Board Room at 3.00 PM

Dean student Affairs Uma B V welcomed Principal, Vice principal and all the members of the team. Also briefed about the agenda of the meeting.

Agenda #	Discussions and Resolutions
1	Status of incidents of Anti-ragging till December 2021
	Detailed discussion held in the meeting about any incidents related to anti-ragging/drug abuse etc. All committee members stated that no such incidents are observed since last two years (2018-19, 2020-21) in college campus.

Agenda #	Discussions and Resolutions								
2	Principal address								
	Principal, Dr. K.N. Subramanya spoke about the importance of creating awareness to students about the anti-ragging and punishment for the students involved in untoward incidents. He also stated that committee members need to inform the students follow the instructions and make the students to be disciplined. Principal advised to all the members to meet regularly to discuss about the plan to create awareness about anti-ragging/drug abuse/anti alcohol. Committee members are informed to make team and visit different locations in campus. During the visit they are informed to make sure that unto wards incidents do not happen. Principal stated that all members of the committee to visit sensitive places in their departments frequently and if they find any incidents, information to be given to DSA/DA/Vice principal/Principal Four teams are informed to visit 4 important venues regularly and the team members are Team 1: Dr. Padmaja K.V, Dr. Sumatra B , Dr. Usha J Team 2: Dr. T. Bhuvaneshwara Babu,, Dr. A.H. Manjunath Reddy,- Team 3: Dr. Badrinath K, Dr. Satish V.M, Durga Prashanth- Team 4: Dr. P Nagaraju, Dr. Sudha Kamath								
	<table border="1"> <thead> <tr> <th>Venue1</th> <th>Venue2</th> <th>Venue3</th> <th>Venue4</th> </tr> </thead> <tbody> <tr> <td>Bio Tech Quadrangle</td> <td>Main Food court</td> <td>Mini canteen</td> <td>Hostel</td> </tr> </tbody> </table>	Venue1	Venue2	Venue3	Venue4	Bio Tech Quadrangle	Main Food court	Mini canteen	Hostel
Venue1	Venue2	Venue3	Venue4						
Bio Tech Quadrangle	Main Food court	Mini canteen	Hostel						

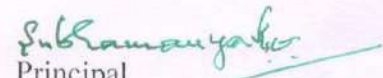
Agenda #	Discussions and Resolutions
3	Finalization of dates for Antiragging Awareness session
	Date for the awareness session for the students is decided as 7 th Jan 2022. All committee members were informed to accompany students to IEM auditorium(College Auditorium) at 11.30AM for the session. They are informed to monitor the session.

Visit Schedule for committee members

Slot 1: 3 rd – 15 th Jan 2022	Slot 2: 17 th – 29 th Jan 2022	Slot 3: 31 st Jan-12 th Feb 2022	Slot 4: 14 th -28 th Feb 2022
Team 1- Venue1	Team 2- Venue1	Team 3- Venue1	Team 4- Venue1
Team 2- Venue2	Team 3- Venue2	Team 4- Venue2	Team 1- Venue2
Team 3- Venue3	Team 4- Venue3	Team 1- Venue3	Team 2- Venue3
Team 4 - Venue4	Team 1- Venue4	Team 2- Venue4	Team 3- Venue4

Meeting concluded by thanking all the members. Furthermore another meeting would be convened to discuss any occurrences of ragging cases and action taken.







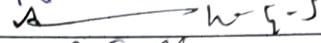

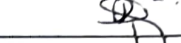


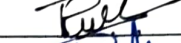




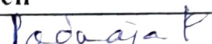



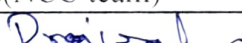


Dean student Affairs


Principal

Dean Student Affairs
R.V.College of Engineeri
Beng.

Photos



Anti ragging Committee members		
Meeting: Date: 13-04-2022		
Name	Dept	Signature
Dr. B. Sumatra	BT	
Dr. P L Muralidhara	CH	
Dr. Durga Prashanth	CV	
Dr. K Badrinath	CS	
Mr. Girish V.A.	ME	
Dr. Nethravathi K.A	EC	
Dr. G.S. Anitha	EE	
Dr. B.T. Chitra	IM	
Dr. Deepashree Devaraj	EI	
Mrs Shwetha S	IS	
Dr. Usha J	MCA	
Mr. T.P Mithun	ET	
Mr. Benjamin Rohit	AS	
Dr. Satish V.M	Maths	
Dr. Sourabha Srinivasa	ME	
Dr. T. Bhuvaneshwara babu	PHY	
Hostel Warden		
Dr. Padmaja K.V	EI	
Dr. Sudha Kamath	PHY	
Dr. Nagaraju P	ET	
Dr. Manjunath Reddy AH	BT	
Student Representatives(NCC team)		
Prajwal K.S	ME	
Medha Chandrashekar Munnoli	CV	



15th April 2022

MoM of the meeting held on 13th April 2022 in Board Room at 3.00 PM

Dean student Affairs Uma B V welcomed all the members of the team and briefed about the agenda of the meeting.

Agenda #	Anti-ragging Activity monitoring regarding
1	Status of incidents of Anti-ragging till April 2022
Each member of the committee gave a brief report of the monitoring activities in the campus.	

Agenda #	Incidents and Response
2	Any incidents and response towards the same
It was noted that no ragging incidents were reported to the members or noticed by them during the period.	

Meeting concluded by thanking all the members.

Dean student Affairs

Dean Student Affairs
R.V.College of Engineering
Bengaluru - 560 059

Principal
15/4



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New Delhi

5th April 2022

CIRCULAR

In continuation with the Anti-ragging related monitoring activities, all members of Anti-ragging committee are hereby requested to attend a meeting in the Board room on 13th April at 3PM. Dean-Student Affairs will be addressing the committee members and taking into account of any untoward incidents that members have come across and solutions/resolutions devised for the same.


All HoDs are hereby requested to circulate the same with the respective members of the department without fail.

Copy to:
Vice Principal
All HoDs and Deans- For information and needful

Subramanyam
Principal
5/4

ANTI-RAGGING REVIEW COMMITTEE REPORT

Date of Visit	Time	venue	Name of faculty	Observations
16-07-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
02-08-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
17-08-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
01-09-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
16-09-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
01-10-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
18-10-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
02-11-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
17-11-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
02-12-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
17-12-2021	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
03-01-2022	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
18-01-2022	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
02-02-2022	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
17-02-2022	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
04-03-2022	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
21-03-2022	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
05-04-2022	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
20-04-2022	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed
05-05-2022	11:00 am -11:30 am & 1:00 pm - 1:30pm	ASE and ISE Department	Benjamin Rohit	No Ragging observed


(Benjamin Rohit)
Name and signature of team


Name and signature of Main coordinator
Dean Student Affairs
R.V.College of Engineering
Bengaluru - 560 059



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New Delhi

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Antiragging Team Visit Report

Our team visited the **Venue: Mini canteen** on **31st December 2022 at 11:45 AM**, We found no signs or indications pointing towards ragging incidents.

Members present During the visit: Dr. Badrinath K, Dr. Satish V. M, Dr. L. Durga Prashanth

Dr. Badrinath K


Dr. Satish V. M.

Dr. L. Durga Prashanth



ANTI-RAGGING REVIEW COMMITTEE REPORT
2021-22


Date of Visit	Time and venue	Name of faculty	Observations
01/02/2022	11.00 - 11.30 Am. Main Canteen & Mini Canteen	Dr. T. Bhuvaneshwara Babu. Dr. AH Manjunatha Reddy	No incidents found.
28/02/2022	11.00 - 11.30 AM. Mini Canteen	Dr. T. Bhuvaneshwara Babu Dr. AH Manjunatha Reddy	Nil -
7/3/2022	11.00 - 11.30 AM 755 Quadangle	Dr. T. Bhuvaneshwara Babu Dr. AH Manjunatha Reddy	Nil
5/4/2022	2.15 - 2.45 PM Main Canteen	Dr. T. Bhuvaneshwara Babu Dr. AH Manjunatha Reddy	Nil


Name and signature of team
Dr. T. Bhuvaneshwara Babu
Dr. AH Manjunatha Reddy


Name and signature of Main coordinator
Dean Student Affairs
R.V. College of Engineering
Bengaluru - 560 059

ANTI-RAGGING REVIEW COMMITTEE REPORT 2021-22

Date of Visit	Time and venue	Name of faculty	Observations
05/10/2021	11.00 - 11.30 Am Main canteen case no 101.	Dr. T. Bhuvaneshwara Babu Dr AH Manjunatha Reddy	Nil
12/10/2021	10.30 - 11.30 Am BST Amphitheatre & 2EM Audi	Dr. T. Bhuvaneshwara Babu & Dr AH Manjunath Reddy	No incidents observed.
15/11/2021	11.00 - 11.30 AM. Mini canteen & CWA Dept	Dr AH Manjunatha Reddy Dr T. Bhuvaneshwara Babu.	No incidents found.
24/01/2022	11.00 - 11.30 AM. mini canteen & Food court.	Dr. T. Bhuvaneshwara Babu. Dr AH Manjunath Reddy	No incidents.


 Name and signature of team
 Bhuvaneshwara Babu
 Manjunath Reddy
 (Dr AH Manjunath Reddy)


 Name and signature of Main coordinator

Dean Student Affairs
 R.V.College of Engineering
 Bengaluru - 560 059



ANTI-RAGGING AWARENESS SESSIONS CONDUCTED AS A PART OF INDUCTION PROGRAMS

2019 –

Schedule of the Induction Programme

WEEK – 2					
Day/Date	09:30am-11:00am		11:30am-01.00pm		02.00pm-03.15pm
05.08.2019 Monday	Universal Human Values Mr. Chakravarty Sulibele	TEA/COFFEE BREAK	Anti-Ragging Awareness Mr. B.B Ashok Kumar (Retd ACP)	LUNCH BREAK	Awareness On Environment Laws And Its Implementation In India Dr. Vaman Acharya
06.08.2019 Tuesday	Traffic Rule Awareness Mr. Anil P. Gram Purohit		Traffic Rule Awareness Activities		Orientation
07.08.2019 Wednesday	Circuit Branches: Field Visit / Visit To ISKON Non Circuit Branches: Orientation Programme				
08.08.2019 Thursday	Circuit Branches: Orientation Programme Non Circuit Branches: Field Visit / Visit To ISKON				
09.08.2019 Friday	Plantation/ Swachh Bharath/ Presentation/ Eco Ganesha Making			Competition Excellence (Ideation)/ Environmental Activities	
10.08.2019 Saturday	Talent Hunt (Sports)		Talent Hunt (Sports)		Talent Hunt (Sports)
15.08.2019 Thursday	Independence Day Celebrations And Distribution Of Prizes				

2020 –



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ONLINE STUDENT INDUCTION PROGRAMME (e-SIP) FOR FIRST YEAR STUDENTS OF 2020 ADMISSION

14th to 19th December 2020

Date/Time	7.30-8.30AM	9.30-11AM	11.00-11.15AM	11.15AM-12.15PM	12.15-1.15PM	1.15-2.00PM	2.00-3.00PM	3.00-3.15PM	3.15-4.45PM	
14/12/2020 Mon	-	RVCE Profile Principal	Tea Break	Indian Knowledge Dr. Shamsunder	Stress Management Dr. Alikhwaja	Lunch break	Physical Health Dr. Naveen Kumar	Tea Break	Liberal Arts activity	
15/12/2020 Tue	Yoga (SPYSS)	Indian Epic Mr. Yashodeep		UHV Unleash the Hidden Potential Disha Bharath team	UHV Rise above the Challenges Disha Bharath team		Indian Knowledge (Maths) by Prof. Gopinath, IISc		Indian Knowledge (Architecture) Prof. Mahadevan B.IIMB	Innovation Activity
16/12/2020 Wed	Yoga (SPYSS)	Hazards of Addiction Dr. Mahesh Gowda		UHV Values the foundation of true success Disha Bharath team	UHV Student Social Responsibility and Future India Disha Bharath team		Success story Mr. Kaushik Mudda (Alumni)		CSR activities (Bosch CSR foundation) Mr. P Kamath	Social and Community Service Activity
17/12/2020 Thu	Yoga (SPYSS)	India Pride Lt. Ishwar G Doddamany, Major Raghavendra		Department Profile HoD	Campus tour (virtual)		Creative practice		Creative practice	Creative practice
18/12/2020 Fri	Yoga (SPYSS)	Academic Process Dean Academic							Valedictory and feedback.	
19/12/2020 Sat	Yoga (SPYSS)	Examination Process Controller of Examination								



Display of Anti-ragging Awareness Posters across institution

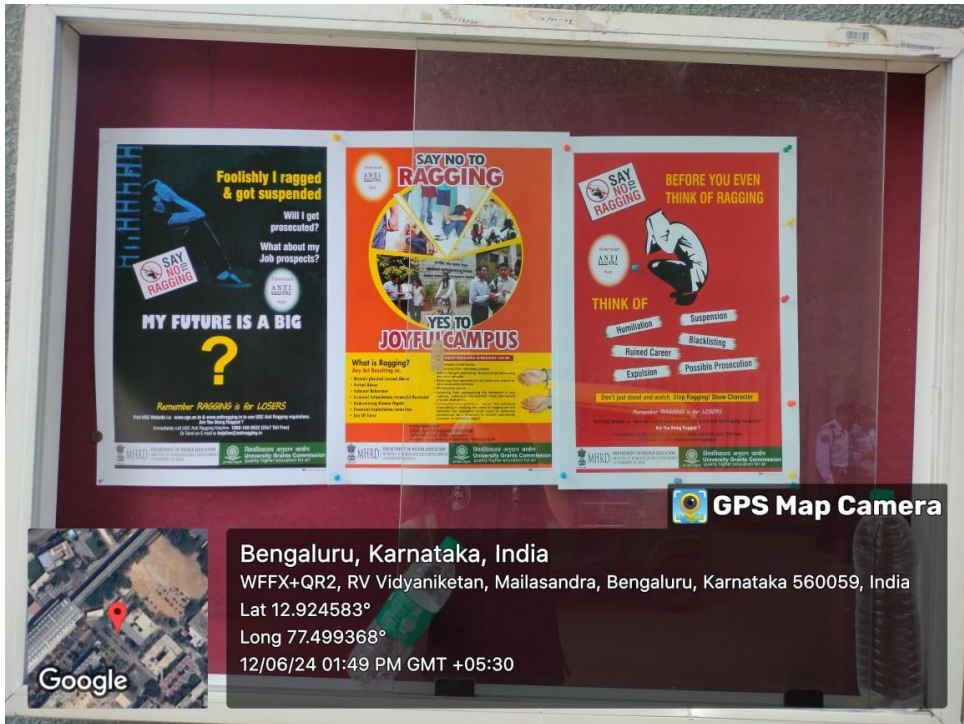
Organization wide awareness has been created among the students by displaying various Posters across the institution.

Posters have been put up in the following locations:

1. Hostel
2. Mini-canteen
3. Main Food Court
4. Department Notice boards

Photographs of Display:







GPS Map Camera
Bengaluru, Karnataka, India
WFFX+QR2, RV Vidyanketan, Mallasandra, Bengaluru, Karnataka
560059, India
Lat 12.924583°
Long 77.499368°
12/06/24 01:49 PM GMT +05:30



GPS Map Camera
Bengaluru, Karnataka, India
PG Studies Block, RVCE, RV Vidyanketan, Mallasandra, Bengaluru, Karnataka 560059,
India
Lat 12.923933°
Long 77.501003°
12/06/24 01:19 PM GMT +05:30



WGF2+HJC, RV Vidyaniketan,
Mailasandra, Bengaluru,
Karnataka 560059, India

12 Jun 2024 02:12 pm


broken
clouds
29.0 °C

Anti-ragging Undertaking by Students

The following information has been disseminated amongst the students on college website:

<https://rvce.edu.in/anti-ragging>

As per the year 2013 Gazette of India published, it is required to get the on-line anti-ragging undertaking by each student. Each student and their parent need to take on-line anti-ragging undertaking. A copy of the undertaken need to be given to the counselors by each student.

The two different links are provided for all the students starting from I year to final year to take an undertaking. The two websites provide “**ANTI RAGGING Undertaking BY STUDENTS AND PARENTS/GUARDIANS**”.

<http://www.amanmovement.org/>

http://www.antiragging.in/Site/Affidavits_registration_form.aspx

UGC REGULATIONS ON CURBING THE MENACE OF RAGGING IN HIGHER EDUCATIONAL INSTITUTIONS is available by clicking the following link.

[UGC/AICTE regulation](#)

Students will be able to submit the Anti ragging affidavit Online. However, they also submit the reference number

Sample Reference IDs of Students who have submitted the Undertaking is given herewith.

RV College of Engineering

Reference ID of students submitted Anti-ragging affidavit

Name	Admission Number/USN	Program	Semester	Reference ID (antiragging undertaking form)
Diya Sunilkumar Gunaki	RVCE23BME102	13.Mechanical Engineering	1	4782882
KISHAN KUMAR U	RVCE23BME125	13.Mechanical Engineering	1	4783167
Hitarth Mehra	RVCE23BCS220	6.Computer Science and Engineering	1	4783519
Saket Marathe	RVCE23BCS257	6.Computer Science and Engineering	1	1816287
Sachetan Inchal	RVCE23BCS255	6.Computer Science and Engineering	1	4785302
Manya Y	RVCE23BCS258	6.Computer Science and Engineering	1	4785639
MEGHANA J L	RVCE23BIS132	12.Information Science and Engineering	1	4786112
Sridula O S	RVCE23BCY057	14.Computer Science (Cyber Security)	1	4786293
Sridula O S	RVCE23BCY057	14.Computer Science (Cyber Security)	1	4786293
Nikhil A E	RVCE23BEC078	8.Electronics and Communication Engineering	1	4786317
Tanmay Sharad Joshi	RVCE23BEC058	8.Electronics and Communication Engineering	1	4786341
Sahil bose	RVCE23BCH003	4.Chemical Engineering	1	4786363
Prathyush U	RVCE23BEC012	8.Electronics and Communication Engineering	1	4786386
Meghana J L	RVCE23BIS132	12.Information Science and Engineering	1	4786112
Samkit Samsukha	RVCE23BIS074	12.Information Science and Engineering	1	4786447
Hamaas Shabir	RVCE23BIS033	12.Information Science and Engineering	1	4786480
VINAY SINNUR	RVCE23BIS086	12.Information Science and Engineering	1	4786488
aditi shastr	rvce2bis116	12.Information Science and Engineering	1	4786486
Akshay Shetty	RVCE23BIS110	12.Information Science and Engineering	1	4786501
Antriksh vats	RVCE23BIS058	12.Information Science and Engineering	1	4786557
Tanisha Satrujeet Dey	RVCE23BIS126	12.Information Science and Engineering	1	4786568
ARJUN SINGH	RVCE23BEC093	8.Electronics and Communication Engineering	1	4786577
Aditya Menia	RVCE23BCS219	6.Computer Science and Engineering	1	4786643
Sadhana SH	RVCE23BCS270	6.Computer Science and Engineering	1	4786645
Bhim Singh	RVCE23BEI017	9.Electronics and Instrumentation Engineering	1	4786644
Pratham Mahadeo Pimpal	RVCE23BEC097	8.Electronics and Communication Engineering	1	4786662
Pavan G	RVCE23BEC067	8.Electronics and Communication Engineering	1	4786669
NITISH AGARWAL	RVCE23BAI062	2.Artificial Intelligence & ML	1	4786674
MANAS SENTHIL KUM	RVCE23BME054	13.Mechanical Engineering	1	4786697
Shreyas S	RVCE23BCS187	6.Computer Science and Engineering	1	4786739
Venkatesha B V	RVCE23BCD043	15.Computer Science (Data Science)	1	4786755
Aditya Ranjan	RVCE23BAI051	2.Artificial Intelligence & ML	1	4786783
R.CHITHRA	RVCE23BEC147	8.Electronics and Communication Engineering	1	4786777
Raghav N	RVCE23BCD057	13.Mechanical Engineering	1	4786953
Suyash Tiwari	RVCE23BCV051	5.Civil Engineering	1	4786958
ABHINAV KRISHNA RA	RVCE23BCS008	6.Computer Science and Engineering	1	4786965
Likith K G	RVCE23BCD018	15.Computer Science (Data Science)	1	4786971
Anupam Anand	RVCE23BCV050	5.Civil Engineering	1	4786970
Nivriti Jain	RVCE23BBT022	3. Biotechnology	1	4786979
Niranjan S Kaithota	RVCE23BAI115	2.Artificial Intelligence & ML	1	4787031
Amudhan S	RVCE23BAI020	2.Artificial Intelligence & ML	1	4787034
Prem.M	RVCE23BEC122	8.Electronics and Communication Engineering	1	4787035
Pratham.M.Rao	RVCE23BEC075	8.Electronics and Communication Engineering	1	4787037
Poornachandra B R	RVCE23BEC051	8.Electronics and Communication Engineering	1	4787030
Kanva Udupa	RVCE23BBT003	3. Biotechnology	1	4787033
Shreyas Bharadwaj	RVCE23BAI107	2.Artificial Intelligence & ML	1	4787080
Noel S Mathew	RVCE23BCD035	15.Computer Science (Data Science)	1	4787094
Krishna Saini	RVCE23BEC021	8.Electronics and Communication Engineering	1	4787097
K V SAI CHARAN	RVCE23BEC005	8.Electronics and Communication Engineering	1	4787134
Khushi Gaonkar	RVCE23BCD022	15.Computer Science (Data Science)	1	4787216
N Sivakhami	RVCE23BBT019	3. Biotechnology	1	4787288
Prajakta Patil	RVCE23BBT034	3. Biotechnology	1	4787313
Aarti Anand	RVCE23BBT044	3. Biotechnology	1	4787314
Monika v	RVCE23BBT016	3. Biotechnology	1	4787318
Pranshu Joshi	RVCE23BIS036	12.Information Science and Engineering	1	4787321
Atharva Agarwal	RVCE23BIS044	12.Information Science and Engineering	1	4787337
Manasa Krishnakumar	RVCE23BIS018	12.Information Science and Engineering	1	4787365

Dheeraj R	RVCE23BIS114	12.Information Science and Engineering	1	4787368
TEJASVI R SHANKAR	RVCE23BEC192	8.Electronics and Communication Engineering	1	4787418
Sakshi A S	RVCE23BCS282	6.Computer Science and Engineering	1	4787443
V S Sreenivaas	RVCE23BCS081	6.Computer Science and Engineering	1	4787445
Kaushik Gupta	RVCE23BIM029	11.Industrial Engineering and Management	1	4787453
Samarth Kothathi Narayar	RVCE23BIS112	12.Information Science and Engineering	1	4787579
Sadhu Venkata Hemanth S	RVCE23BIS115	12.Information Science and Engineering	1	4787587
Vijesh	RVCE23BIS027	12.Information Science and Engineering	1	4787593
Sathwik Pai	RVCE23BIS123	12.Information Science and Engineering	1	4787617
Shreya Ravi	RVCE23BCD031	15.Computer Science (Data Science)	1	4787634
Manish Shubhan	RVCE23BEC138	8.Electronics and Communication Engineering	1	4787632
Kshithij Rao Dhenuvakon	RVCE23BEC010	8.Electronics and Communication Engineering	1	4787631
Mahalakshmi BN	RVCE23BIS076	12.Information Science and Engineering	1	4788104
Mahika Marpuri	RVCE23BIS025	12.Information Science and Engineering	1	4788176
Gauri	RVCE23BIS049	12.Information Science and Engineering	1	4788245
Siya P Kurandwad	RVCE23BCS225	6.Computer Science and Engineering	1	4788375
Nitin Bhaskar	RVCE23BCD053	15.Computer Science (Data Science)	1	4788613
Vishal P Joy	RVCE23BCD060	6.Computer Science and Engineering	1	4788964
Raghav Mahawar	RVCE23BME085	13.Mechanical Engineering	1	4789073
Sathvik Hegde	RVCE23BIS104	12.Information Science and Engineering	1	4789682
Sankalp Khamesra	RVCE23BAI109	2.Artificial Intelligence & ML	1	4789876
Jaganmaya M Giri	RVCE23BIS029	12.Information Science and Engineering	1	4789951
Varenya Thaker	RVCE23BIS041	12.Information Science and Engineering	1	4790227
Ganashree P M	RVCE23BIS099	12.Information Science and Engineering	1	4790991
A J Deeksha	RVCE23BBT056	3. Biotechnology	1	4791008
Poorvi Bellur	RVCE23BCD050	15.Computer Science (Data Science)	1	4791960
Anuj Devpura	RVCE23BCD010	15.Computer Science (Data Science)	1	4792588
Keerthi M	RVCE23BIS122	12.Information Science and Engineering	1	4794054
Navni Hegde	RVCE23BBT001	3. Biotechnology	1	4794379
AKASH RAJ	RVCE23BEE052	7.Electrical and Electronics Engineering	1	4794483
Siddu P Jadhav	RVCE23BCS285	6.Computer Science and Engineering	1	4794517
Subham Sen	RVCE23BEE045	7.Electrical and Electronics Engineering	1	4794531
P.Siva santhosh	RVCE23BEC030	8.Electronics and Communication Engineering	1	4794581
Mohammed Abdul Mughe	RVCE23BCV023	5.Civil Engineering	1	4794592
Prajwal Jathanna	RVCE23BEC008	8.Electronics and Communication Engineering	1	4794667
MONISHA S	RVCE23BEC015	8.Electronics and Communication Engineering	1	4794737
SURYA R GOWDA	RVCE23BCV030	5.Civil Engineering	1	4794747
Aditya Bhandari	RVCE23BCD051	15.Computer Science (Data Science)	1	4794818
Rohan Jonathan Anilal	RVCE23BCD007	15.Computer Science (Data Science)	1	4794910
Saketh Bharadwaj Anupin	RVCE23BIS013	12.Information Science and Engineering	1	4795215
Nuthan B	RVCE23BCY038	14.Computer Science (Cyber Security)	1	4795355
Simna TM	RVCE23BCH035	4.Chemical Engineering	1	4795427
SUCETHAN R	RVCE23BCS149	6.Computer Science and Engineering	1	4795491
Avani Sakurikar	RVCE23BIS043	12.Information Science and Engineering	1	4795596
Aishwarya Shet	RVCE23BIS097	12.Information Science and Engineering	1	4795978
Sampada G Kulkarni	RVCE23BCS019	6.Computer Science and Engineering	1	4796111
Jason Rohith Alva	RVCE23BIS101	12.Information Science and Engineering	1	4796252
Adwit Chandra	RVCE23BEE031	7.Electrical and Electronics Engineering	1	4796433
Aman Goel	RVCE23BEE036	7.Electrical and Electronics Engineering	1	4796440
Pranav P Sanjee	RVCE23BCS268	6.Computer Science and Engineering	1	4796458
PRAGNYA BALIJEPALI	RVCE23BME040	13.Mechanical Engineering	1	4796466
Soumya	RVCE23BCS296	6.Computer Science and Engineering	1	4797285
SIVAPURAM POOJA AN	RVCE23BCS088	6.Computer Science and Engineering	1	4797303
Partha Suresh	RVCE23BCD052	15.Computer Science (Data Science)	1	4797884
Aditya Shainesh	RVCE23BCD012	15.Computer Science (Data Science)	1	4797981
Santosh R	RVCE23BME033	13.Mechanical Engineering	1	4798045
Navya Singh	RVCE23BEC110	8.Electronics and Communication Engineering	1	4798840
Nikhil Parashuram Bakale	RVCE23BCS168	6.Computer Science and Engineering	1	4798908
Shailee Tejas Shah	RVCE23BCD032	15.Computer Science (Data Science)	1	4799967
Preetam Baheti	RVCE23BAI120	2.Artificial Intelligence & ML	1	4793500
BHARGAV U	RVCE23BCV060	5.Civil Engineering	1	4800584
Pratham M Mallya	RVCE23BAI099	2.Artificial Intelligence & ML	1	4800568
Spoorthi Ravi Pratap	RVCE23BCS153	6.Computer Science and Engineering	1	4800720
Rajat G A	RVCE23BCS005	6.Computer Science and Engineering	1	4800743
VEDAKSHA M	RVCE23BCS196	6.Computer Science and Engineering	1	4801436
Sharanya Madhyastha	RVCE23BCS261	6.Computer Science and Engineering	1	4801989
Namrata S	RVCE23BCS094	6.Computer Science and Engineering	1	4801996
Apoorva Krishna P	RVCE23BAI023	2.Artificial Intelligence & ML	1	4802085

Sri Vishnu P V	RVCE23BIS035	12.Information Science and Engineering	1	4802136
DEEPAK KUMAR N S	RVCE23BIS026	12.Information Science and Engineering	1	4802143
Nihal Soni	RVCE23BCS102	6.Computer Science and Engineering	1	4802611
Aditya Narayan	RVCE23BCS079	6.Computer Science and Engineering	1	4802732
Sushmitha S	RVCE23BIM017	11.Industrial Engineering and Management	1	4802757
Hemanth N D	RVCE23BIM054	11.Industrial Engineering and Management	1	4803119
Aditi Desai	RVCE23BBT043	3. Biotechnology	1	4803157
SHRIRANG PAI	RVCE23BIM030	11.Industrial Engineering and Management	1	4805052
Abhay S S	RVCE23BCS178	6.Computer Science and Engineering	1	4805836
Dhanush P Shetty	RVCE23BIS032	12.Information Science and Engineering	1	4805975
Mallikarjun J S	RVCE23BME108	13.Mechanical Engineering	1	4806407
Chandran	RVCE23BME032	13.Mechanical Engineering	1	4806405
Manvith S	RVCE23BAI040	2.Artificial Intelligence & ML	1	4806442
Mallikarjun	RVCE23BME058	13.Mechanical Engineering	1	4806647
NIKHIL V P	RVCE23BCY037	14.Computer Science (Cyber Security)	1	4806974
Mohammed Abdul Razzad	RVCE23BCY049	14.Computer Science (Cyber Security)	1	4807013
Harshith Krishna K	RVCE23BBT047	3. Biotechnology	1	4808876
G K ADITYA	RVCE23BME121	13.Mechanical Engineering	1	4808988
Aditya Chachan	RVCE23BEE037	7.Electrical and Electronics Engineering	1	4809011
Aditya Sahay	RVCE23BCS071	6.Computer Science and Engineering	1	4809303
Adarsh A Thomas	RVCE23BIM028	11.Industrial Engineering and Management	1	4809587
CHARAN N	RVCE23BCD040	15.Computer Science (Data Science)	1	4809569
Gowri S Gouda	RVCE23BIM013	11.Industrial Engineering and Management	1	4809687
MANYAMALA SUNAIN	RVCE23BCS012	6.Computer Science and Engineering	1	4809703
Dhaksha Muthukumaran	RVCE23BAI055	2.Artificial Intelligence & ML	1	4809769
Omkar Das	RVCE23BME081	13.Mechanical Engineering	1	4809798
Raghavendra Prasad B. M	RVCE23BCS017	6.Computer Science and Engineering	1	4810172
Rushil T	RVCE23BCS014	6.Computer Science and Engineering	1	4810188
Rishit Blst	RVCE23BCS211	6.Computer Science and Engineering	1	4810251
Rajkiran T	RVCE23BCS194	6.Computer Science and Engineering	1	4810223
Rutvik Hegde	RVCE23BCS134	6.Computer Science and Engineering	1	4810262
Akhil Jose	RVCE23BCS213	6.Computer Science and Engineering	1	4810271
Saarthi Bhatia	RVCE23BCS218	6.Computer Science and Engineering	1	4810291
S Harshitha	RVCE23BCS139	6.Computer Science and Engineering	1	4810361
Rithyu R	RVCE23BCS062	6.Computer Science and Engineering	1	4810373
Rahul N M	RVCE23BCS271	6.Computer Science and Engineering	1	4810473
Aaditya AJ	RVCE23BIM010	11.Industrial Engineering and Management	1	4810527
Aratrika Das	RVCE23BBT009	3. Biotechnology	1	4810615
Sarvika Raju Chamarthy	RVCE23BAS006	1. Aerospace Engineering	1	4810642
Rahul Laxman Rathod	RVCE23BCS193	6.Computer Science and Engineering	1	4810816
Preetham Chandra B Yad	RVCE23BCS175	6.Computer Science and Engineering	1	4813616
Kavya Trivedi	RVCE23BIS015	12.Information Science and Engineering	1	4813835
Sudeep P Hande	RVCE23BEC056	8.Electronics and Communication Engineering	1	4813860
Tejasvi Mallaiah	RVCE23BEC149	8.Electronics and Communication Engineering	1	4813859
Spoorthi nayak	RVCE23BIS088	12.Information Science and Engineering	1	4813957
Shankar Patel k u	RVCE23BIS128	12.Information Science and Engineering	1	4813967
Shankar Patel k u	RVCE21BIS128	12.Information Science and Engineering	1	4813967
Ayush V Mangalgi	RVCE23BIS002	12.Information Science and Engineering	1	4813998
Shreya mohan	RVCE23BAI076	2.Artificial Intelligence & ML	1	4814252
Navyasri Mahitha Pulipati	RVCE23BAI059	2.Artificial Intelligence & ML	1	4814250
Navya K J	RVCE23BEV083	8.Electronics and Communication Engineering	1	4814329
Shravayaa S	RVCE23BAI121	2.Artificial Intelligence & ML	1	4814364
Sasank Sekhar panda	RVCE23BAI053	2.Artificial Intelligence & ML	1	4814634
Ramita K A	RVCE23BAI103	2.Artificial Intelligence & ML	1	4814735
Samruddhi D	RVCE23BAI082	2.Artificial Intelligence & ML	1	4814782
C H Dushyanth Raj	RVCE23BME099	13.Mechanical Engineering	1	4815164
Sanchitha Y M	RVCE23BEC156	8.Electronics and Communication Engineering	1	4815260
Shresta Namburi	RVCE23BAI041	2.Artificial Intelligence & ML	1	4814817
Shalini P	RVCE23BAI084	2.Artificial Intelligence & ML	1	4815083
Sujal Prakash Koligudd	RVCE23BEC107	8.Electronics and Communication Engineering	1	4816083
Dhanush Palegar N	RVCE23BCV031	5.Civil Engineering	1	4816906
Puneeth R	RVCE23BCS281	6.Computer Science and Engineering	1	4817155
Pratyush Ramesh Bidare	RVCE23BCS023	6.Computer Science and Engineering	1	4817182
R AKASH KUMAR	RVCE23BCS122	6.Computer Science and Engineering	1	4817274
Varun Dhandharia	RVCE23BCS061	6.Computer Science and Engineering	1	4817558
S Prajan	RVCE23BEC176	8.Electronics and Communication Engineering	1	4817670
Varsha M	RVCE23BEC041	8.Electronics and Communication Engineering	1	4817823
Garv Agarwalla	RVCE23BAI054	2.Artificial Intelligence & ML	1	4817815

Lakshmi SD	RVCE23BCS117	6.Computer Science and Engineering	1	4817848
Navami Lokesh	RVCE23BCS120	6.Computer Science and Engineering	1	4817853
MACHANI BHANU TEJA	RVCE23BAI119	2.Artificial Intelligence & ML	1	4817734
Machani Bhanu Teja	RVCE23BAI119	2.Artificial Intelligence & ML	1	4817734
Udit Singh	RVCE23BEC125	8.Electronics and Communication Engineering	1	4818014
Prakhya Raj	RVCE23BCS041	6.Computer Science and Engineering	1	4818057
NIRANJANA R N	RVCE23BCS278	6.Computer Science and Engineering	1	4818100
Monal Rai	RVCE23BCS087	6.Computer Science and Engineering	1	4818557
Sinchana RV	RVCE23BCD016	15.Computer Science (Data Science)	1	4818565
R Daksha Rani	RVCE23BAI058	2.Artificial Intelligence & ML	1	4818492
Riya Vijayanand Naik	RVCE23BEC126	8.Electronics and Communication Engineering	1	4818678
Mayur Kumar K N	RVCE23BAI036	2.Artificial Intelligence & ML	1	4818671
M Nithya	RVCE23BEC115	8.Electronics and Communication Engineering	1	4818688
Naren Karthik.K	RVCE23BEC049	8.Electronics and Communication Engineering	1	4818709
Rajata M Hegde	RVCE23BIS106	12.Information Science and Engineering	1	4818756
PRIYA CHANDRAKANTH	RVCE23BEC129	8.Electronics and Communication Engineering	1	4818750
Rohit R Iyer	RVCE23BEC039	8.Electronics and Communication Engineering	1	4818761
Shreyas R Gowda	RVCE23BCS192	6.Computer Science and Engineering	1	4818779
Shreya Prasad	RVCE23BCS130	6.Computer Science and Engineering	1	4818837
SUJAN S	RVCE23BEC157	8.Electronics and Communication Engineering	1	4819021
Pranav V Jambur	RVCE23BCS022	6.Computer Science and Engineering	1	4819033
Bharath D	RVCE23BCS299	6.Computer Science and Engineering	1	4819050
Nishan Uday Shetty	RVCE23BAI025	2.Artificial Intelligence & ML	1	4819770
Tejas Anand	RVCE23BAI045	2.Artificial Intelligence & ML	1	4820570
Mohammad Danish Z B	RVCE23BCS126	6.Computer Science and Engineering	1	4820655
RAYALA YUVARAJ VA	RVCE23BAI065	2.Artificial Intelligence & ML	1	4820663
Kaushal H	RVCE23BEC085	8.Electronics and Communication Engineering	1	4820857
Tandle Suhani	RVCE23BEC003	8.Electronics and Communication Engineering	1	4820895
KASANUR PAARTHEEP	RVCE23BEC095	8.Electronics and Communication Engineering	1	4820911
Ajay Viswanathan S	RVCE23BEC034	8.Electronics and Communication Engineering	1	4820951
Himashree Perumalla	RVCE23BAI056	2.Artificial Intelligence & ML	1	4820994
Preetam Baheti	RVCE23BAI120	2.Artificial Intelligence & ML	1	4821039
Hardik Paneru	RVCE23BEC108	8.Electronics and Communication Engineering	1	4821071
Surjojoti Som	RVCE23BEC136	8.Electronics and Communication Engineering	1	4822008
Tarush Laddha	RVCE23BEC106	8.Electronics and Communication Engineering	1	4822000
Nithyasree Subramanian	RVCE23BCS028	6.Computer Science and Engineering	1	4823181
Joel Saha	RVCE23BEC004	8.Electronics and Communication Engineering	1	4823202
T Harshitha	RVCE23BEC057	8.Electronics and Communication Engineering	1	4822871
Ravi Kishan Kumar	RVCE23BAI095	2.Artificial Intelligence & ML	1	4823386
Bandrakalli Kiran Kumar	RVCE23BCV064	5.Civil Engineering	1	4823936
Tejas S Math	RVCE23BEC100	8.Electronics and Communication Engineering	1	4824188
UJJWAL BAJPAI	RVCE23BEC098	8.Electronics and Communication Engineering	1	4824302
AMARJEETH HS	RVCE23BCS264	6.Computer Science and Engineering	1	4824525
Saksham Gupta	RVCE23BCY025	14.Computer Science (Cyber Security)	1	4824699
Eshwar Prasad M	RVCE23BEC053	8.Electronics and Communication Engineering	1	4824742
Tarun S K	RVCE23BEC052	8.Electronics and Communication Engineering	1	4824710
PRIYANSHI SINGHI	RVCE23BCS047	6.Computer Science and Engineering	1	4825508
Sujani LN	RVCE23BEC173	8.Electronics and Communication Engineering	1	4826114
Aditya Kaushik G V	RVCE23BIM039	11.Industrial Engineering and Management	1	4826326
Nithya J	RVCE23BCS095	6.Computer Science and Engineering	1	4826906
Hari Sudarsan chinta	Rvce23bbt013	3. Biotechnology	1	4826973
YOGESH MAHESH BISH	RVCE23BEC155	8.Electronics and Communication Engineering	1	4827731
Sudhanshu H	RVCE23BEC070	8.Electronics and Communication Engineering	1	4827724
Srimidhi Halaharvi	RVCE23BEC091	8.Electronics and Communication Engineering	1	4827756
Aniket R T	RVCE23BAI064	2.Artificial Intelligence & ML	1	4827880
Hemang Shrikar Desai	RVCE23BCS001	6.Computer Science and Engineering	1	4827901
HARSH PATEL	RVCE23BCS239	6.Computer Science and Engineering	1	4827904
Tanmay Kapoor	RVCE23BEC027	8.Electronics and Communication Engineering	1	4814907
RISHIKESH R AKKI	RVCE23BIM036	11.Industrial Engineering and Management	1	4826405
Rahul Rajesh Raikar	RVCE23BCS083	6.Computer Science and Engineering	1	4810264
Srihari S	RVCE23BAI079	2.Artificial Intelligence & ML	1	4828688
Angadpreet Singh	RVCE23BCS216	6.Computer Science and Engineering	1	4828863
Hemanth M R	RVCE23BEC102	8.Electronics and Communication Engineering	1	4829077
Preetham Paravastu	RVCE23BME115	13.Mechanical Engineering	1	4829291
Adithya Acharya U	RVCE23BAI108	2.Artificial Intelligence & ML	1	4829314
Deep Dyotak Dash	RVCE23BTE029	10.Electronics and Instrumentation Engineering	1	4829373
Srujan Kulkarni	RVCE23BAS022	1. Aerospace Engineering	1	4829429
Sanskar Verma a	RVCE23BAS030	1. Aerospace Engineering	1	4829441

Likhith A Nayaka	RVCE23BAS018	1. Aerospace Engineering	1	4829444
Sudhanva Patil	RVCE23BME022	13.Mechanical Engineering	1	4829477
Misbah Mouminah	RVCE23BAS034	1. Aerospace Engineering	1	4829479
Rohit	RVCE23BEC154	8.Electronics and Communication Engineering	1	4829503
Swayam Prayash Pal	RVCE23BIS056	12.Information Science and Engineering	1	4829506
Jaipreeth J	RVCE23BIM042	11.Industrial Engineering and Management	1	4829530
RODHAM NIKITA SHAH	RVCE23BAS050	1. Aerospace Engineering	1	4829525
SHAMBHAVI SHUKLA	RVCE23BAS029	1. Aerospace Engineering	1	4829538
Ayush Aman	RVCE23BCS292	6.Computer Science and Engineering	1	4829545
Prajwal	RVCE23BEC170	8.Electronics and Communication Engineering	1	4829571
Aryan Acharya	RVCE23BAS023	1. Aerospace Engineering	1	4829588
HARSHIT RAJ	RVCE23BCS165	6.Computer Science and Engineering	1	4833191
Manish Tandurkar	RVCE23BCS118	6.Computer Science and Engineering	1	4801173
Nikhita M	RVCE23BAS001	1. Aerospace Engineering	1	4836506
Saathwika	RVCE23BCS171	6.Computer Science and Engineering	1	4836881
Aaditya Abhigyan	RVCE23BEC016	8.Electronics and Communication Engineering	1	4837025
Inika Ranna	RVCE23BEC014	8.Electronics and Communication Engineering	1	4837085
NIHAL SATHISH	RVCE23BME041	13.Mechanical Engineering	1	4853274
Dilshad Ahmed	RVCE23BCS181	6.Computer Science and Engineering	1	4853371
Dhruithi	RVCE23BBT029	3. Biotechnology	1	4854693
Manish	RVCE23BCV016	5.Civil Engineering	1	4854863
Adarsh Abhiraj	RVCE23BCV013	5.Civil Engineering	1	4858651
Nishan Uday Shetty	RVCE23BAI025	2.Artificial Intelligence & ML	1	4819770
Rushil Shodavaram	RVCE23BAI047	2.Artificial Intelligence & ML	1	4871502
Preetham	RVCE23BAI006	2.Artificial Intelligence & ML	1	4882150
B. Amisha Pai	RVCE23BIS008	12.Information Science and Engineering	1	4900029
Neelam j	Rvce23bai005	2.Artificial Intelligence & ML	1	5031700
M Nithyashree	1RV22CS099	6.Computer Science and Engineering	3	4785846
Apoorva C S	1RV22CY011	14.Computer Science (Cyber Security)	3	4786049
G Prashanth	1RV22EC054	8.Electronics and Communication Engineering	3	4786130
Allan Saldanha	1RV22AI006	12.Information Science and Engineering	3	4786131
Prajwal M	1RV22CS140	6.Computer Science and Engineering	3	4786021
Kushaal S	1RV22AI047	2.Artificial Intelligence & ML	3	4786271
SHYAMAL LAXMAN H	1RV22EC149	8.Electronics and Communication Engineering	3	4786286
Srivanth Srinivasan	1RV22AI058	2.Artificial Intelligence & ML	3	4786291
Aditya Tekriwal	1RV22AI003	2.Artificial Intelligence & ML	3	4786300
Anvitha	1RV22ET003	2.Artificial Intelligence & ML	3	4786304
Satyam kumar	1RV22EE045	7.Electrical and Electronics Engineering	3	4786324
AJITH P ARUN	1RV22CH002	4.Chemical Engineering	3	4786335
Samarth Babu Gotrale	1RV22EC130	8.Electronics and Communication Engineering	3	4786355
P Shreyas	1RV22AI036	2.Artificial Intelligence & ML	3	4786351
Ruturaj Ajitrao Jadhavrao	1RV22CH025	4.Chemical Engineering	3	4786357
Shrividya S	1RV22EC148	8.Electronics and Communication Engineering	3	4786369
SHASHANKA H A	1RV22ME104	13.Mechanical Engineering	3	4786346
Megha Shivanand	1RV22CH018	4.Chemical Engineering	3	4786368
ROHITH K	RVCE23BME408	13.Mechanical Engineering	3	4786379
Jeevan M A	RVCE23BIS407	12.Information Science and Engineering	3	4786397
Mitesh	1RV22CS115	6.Computer Science and Engineering	3	4786399
hrushikesh koli	1RV22IS022	12.Information Science and Engineering	3	4786403
Mustqeen Sannakki	1RV22CS121	6.Computer Science and Engineering	3	4786404
Harsh Gupta	1RV22IS020	12.Information Science and Engineering	3	4786380
Gagan gowda VS	RVCE23BAI402	2.Artificial Intelligence & ML	3	4786415
Shreyas Aradhya K	1RV22EC144	8.Electronics and Communication Engineering	3	4786407
Ravi Kumar J K	1RV22EC126	8.Electronics and Communication Engineering	3	4786418
Manasvini G Padmasali	1RV22IS032	12.Information Science and Engineering	3	4786424
Amrutha	1RV22BT003	3. Biotechnology	3	4786432
Shashank J	1RV22ME103	13.Mechanical Engineering	3	4786437
Shashank Dharamshetty	1RV22EC135	8.Electronics and Communication Engineering	3	4786443
Muktha P	1RV22IS037	12.Information Science and Engineering	3	4786446
Shreya V Sanoj	1RV22EC142	8.Electronics and Communication Engineering	3	4786451
SAMEEKSHA K MAYY	1RV22BCH013	4.Chemical Engineering	3	4786457
SHRIYA VIKRAM SUTE	1RV22BT053	3. Biotechnology	3	4786452
VIGNESH KUMAR KAIH	1RV22BT063	3. Biotechnology	3	4786461
Manojith Bhat V	1RV22IS034	12.Information Science and Engineering	3	4786471
Samrudh R Kaushik	1RV22EC131	8.Electronics and Communication Engineering	3	4786474
Shreedhar Nagaraj Bhat	1RV22EC141	8.Electronics and Communication Engineering	3	4786482
Daivik R Aradhya	1RV22IM017	11.Industrial Engineering and Management	3	4786483
Manyu A K	1RV22IS036	12.Information Science and Engineering	3	4786494

YOGESH A S	RVCE23BBT401	3. Biotechnology	3	4786497
Pavitra	1RV22EC113	8.Electronics and Communication Engineering	3	4786505
R	1RV22BT041	3. Biotechnology	3	4786481
Shreya Lal	1RV22BT052	3. Biotechnology	3	4786542
Nikhil S	1RV22EC103	8.Electronics and Communication Engineering	3	4786564
Jeevith P	1RV22IS027	12.Information Science and Engineering	3	4786571
RAJAT KUMAR A	1RV22EC123	8.Electronics and Communication Engineering	3	4786566
Fayaz	1RV22CS052	6.Computer Science and Engineering	3	4786592
Obbu Venkata Sai Nithin	1RV22IS040	12.Information Science and Engineering	3	4786606
Ishitva Sharma	1RV22IS024	12.Information Science and Engineering	3	4786597
Shrinidhi Kanmas	1RV22EC146	8.Electronics and Communication Engineering	3	4786658
Harsh Kumar	1RV22EC064	8.Electronics and Communication Engineering	3	4786663
Nithin Adiga P	1RV22EC105	8.Electronics and Communication Engineering	3	4786668
Manu Prakash Bhat	1RV22IS035	12.Information Science and Engineering	3	4786680
SPOORTI PANCHAKSH	1RV22EI055	9.Electronics and Instrumentation Engineering	3	4786685
Harshitha girish	1RV22CH015	4.Chemical Engineering	3	4786693
Pancham Rai	1RV22EC109	8.Electronics and Communication Engineering	3	4786729
Vibha Vijaykumar	1RV22EC179	8.Electronics and Communication Engineering	3	4786356
Lekha Bagalkot	1RV22IS031	12.Information Science and Engineering	3	4786759
Harshith B	1RV22EC068	8.Electronics and Communication Engineering	3	4786770
Shreyas Gowda B N	1RV22EC145	8.Electronics and Communication Engineering	3	4786812
Kota Vishnu Datta	1RV22AI024	2.Artificial Intelligence & ML	3	4786817
Kari Tulasi	1RV22BT022	3. Biotechnology	3	4786832
Aditya Sreekumar	1RV22CH001	4.Chemical Engineering	3	4786893
K KEERTHAN KINI	1RV22IS028	12.Information Science and Engineering	3	4786894
Shreyansh Arya	1RV22EC143	8.Electronics and Communication Engineering	3	4786905
K.preethi	RVCE23BAI403	2.Artificial Intelligence & ML	3	4786896
Sudarshana K S	1RV22EC162	8.Electronics and Communication Engineering	3	4786908
Niharika Kiran Nag	1RV22BT036	3. Biotechnology	3	4786924
GokulRaj Eroth	1RV22CH013	4.Chemical Engineering	3	4786929
Arjun Pv	1RV22CV013	5.Civil Engineering	3	4786957
PRAJWAL M S	1RV22EC114	8.Electronics and Communication Engineering	3	4786978
SAGAR CHACHOLI JOJI	1RV22CH026	4.Chemical Engineering	3	4786990
Nandeesh C M	1RV22AI029	2.Artificial Intelligence & ML	3	4786997
Varun A	1RV22CS226	6.Computer Science and Engineering	3	4787004
Shafiya K M	1RV22EC134	8.Electronics and Communication Engineering	3	4787009
KS BARADVAJ	1RV22EC075	8.Electronics and Communication Engineering	3	4787024
Harshit Thakkar	1RV22EC067	8.Electronics and Communication Engineering	3	4787023
Nikhitbanu Riyazahamad	1RV22EC104	8.Electronics and Communication Engineering	3	4787051
Shivdeep	1RV22EC138	8.Electronics and Communication Engineering	3	4787063
Sunay B S	1RV22EE056	7.Electrical and Electronics Engineering	3	4787093
Radni Degaonkar	1RV22BT042	3. Biotechnology	3	4787096
Jeevan Kumar	1RV22IS025	12.Information Science and Engineering	3	4787112
Shripadraj Dhadesugoor	1RV22EC147	8.Electronics and Communication Engineering	3	4787115
Sohan Kumar S K	1RV22EE052	7.Electrical and Electronics Engineering	3	4787128
UMESHA K N	1RV22EC175	8.Electronics and Communication Engineering	3	4787014
Tejaswi S	1RV22BT061	3. Biotechnology	3	4787149
Akshit Agarwal	1RV22AI004	2.Artificial Intelligence & ML	3	4787183
Saubhagya shivam	1RV22EC133	8.Electronics and Communication Engineering	3	4787200
Pavithra. R	1RV22EC112	8.Electronics and Communication Engineering	3	4787230
Vikram Rajaram	1RV22CH041	4.Chemical Engineering	3	4786931
HARSHITH ML	1RV22BT017	3. Biotechnology	3	4787283
HARIKA R	1RV22EC061	8.Electronics and Communication Engineering	3	4787310
Jayashree Shivakumar	1RV22EC070	8.Electronics and Communication Engineering	3	4787311
Ritvik	1RV22EC128	8.Electronics and Communication Engineering	3	4787320
Nishanth hr	1RV22AI032	2.Artificial Intelligence & ML	3	4787342
Preetham	1RV22AI039	2.Artificial Intelligence & ML	3	4787349
Yashvanth B L	1RV22AI063	12.Information Science and Engineering	3	4787348
Harshit Ramesh Savanur	RVCE23BCD400	15.Computer Science (Data Science)	3	4787381
JEEVAN RAJ S B	1RV22IS026	12.Information Science and Engineering	3	4787403
Nidhi M	1RV22AS036	1. Aerospace Engineering	3	4787422
Vipul S Joshi	1RV22EC184	8.Electronics and Communication Engineering	3	4787431
Tanishq Reddy	1RV22AI061	2.Artificial Intelligence & ML	3	4787498
Noor Sakina	1RV22EC106	15.Computer Science (Data Science)	3	4787554
T Vinay	1RV22CS215	6.Computer Science and Engineering	3	4787595
Krishna Vaddagiri	1RV22IS030	12.Information Science and Engineering	3	4787618
N RAGAVENDERAN	1RV22CS122	6.Computer Science and Engineering	3	4787682
Nishchint Tiku	1RV22CS131	6.Computer Science and Engineering	3	4787711

Pallavi BG	1RV22CS134	6.Computer Science and Engineering	3	4787734
Poornav G	1RV22IS042	12.Information Science and Engineering	3	4787746
Nachiketh Adiga	1RV22IS038	12.Information Science and Engineering	3	4787778
MOHAMMAD MEEZAN	1RV22CS116	6.Computer Science and Engineering	3	4787996
VIJAY R	RVCE23BBT400	3. Biotechnology	3	4788099
Likhitha S	1RV22BT026	3. Biotechnology	3	4788127
Amruth N Murthy	1RV22BT002	3. Biotechnology	3	4788156
Amith B	1RV22BT001	3. Biotechnology	3	4788172
Mohammed Bilal Makand	1RV22BT032	3. Biotechnology	3	4788177
Shruti Bhendarkar	1RV22IM051	11.Industrial Engineering and Management	3	4788266
Thoshith kumar B	1RV22EC172	8.Electronics and Communication Engineering	3	4788277
Sneha B Charki	1RV22EC150	8.Electronics and Communication Engineering	3	4788404
NEHA	1RV22EC101	8.Electronics and Communication Engineering	3	4788496
Nayana prakash naik	1RV22CS126	6.Computer Science and Engineering	3	4788510
Chandana C	1RV22CH007	4.Chemical Engineering	3	4789956
Roopashree	RVCE23BCH401	4.Chemical Engineering	3	4789971
Veena Sagduna Vasimalla	1RV22CH040	4.Chemical Engineering	3	4789967
K ANANTHAKRISHNA	RVCE23BCH400	4.Chemical Engineering	3	4790134
Harshitha KN	1RV22BT018	3. Biotechnology	3	4790238
Shreyas Prasad Shetty	RVCE23BCH402	4.Chemical Engineering	3	4790272
Devadiga Titiksha Nilesh	1RV22CH010	4.Chemical Engineering	3	4790389
Jitesh A	RVCE23BCH403	4.Chemical Engineering	3	4790441
SAKSHAM SINGH	1RV22CD050	15.Computer Science (Data Science)	3	4790935
Parth Keshav Chaturvedi	1RV22IS041	12.Information Science and Engineering	3	4790921
Ruta Bhanage	1RV22ET040	8.Electronics and Communication Engineering	3	4791334
MANISH S RAJ	1RV22IS033	12.Information Science and Engineering	3	4791659
Ishan Gupta	1RV22IS023	12.Information Science and Engineering	3	4792068
Admini G	1RV22IM006	11.Industrial Engineering and Management	3	4792353
Dhanyatha H	1RV22CS045	6.Computer Science and Engineering	3	4792568
A S Nihal	1RV22IM001	11.Industrial Engineering and Management	3	4793300
Tanisha Kumari	1RV22IM059	11.Industrial Engineering and Management	3	4786483
Karunesh kumar	1RV22IM028	11.Industrial Engineering and Management	3	4793419
Syed Nadeem	1RV22IM057	11.Industrial Engineering and Management	3	4793476
Ningaraj P Totagi	1RV22CS130	6.Computer Science and Engineering	3	4793513
Rohan Raghavendran	1RV22IM043	11.Industrial Engineering and Management	3	4793599
Mohammed Mehraj Pasha	1RV22CS118	6.Computer Science and Engineering	3	4793622
Mohammad Nomaan	1RV22IM033	11.Industrial Engineering and Management	3	4793780
SUBHAN HASANASAB	1RV22IM055	11.Industrial Engineering and Management	3	4793862
Admini G	1RV22IM006	11.Industrial Engineering and Management	3	4792353
Kavana N Murthy	RVCE22BME095	3. Biotechnology	3	4793947
Chethan s	RVCE23BIM402	11.Industrial Engineering and Management	3	4793954
Chethan s	RVCE23BIM402	11.Industrial Engineering and Management	3	4793954
Chethan s	RVCE23BIM402	11.Industrial Engineering and Management	3	4793954
Harshul mohta	1RV22IM025	11.Industrial Engineering and Management	3	4794022
Anvitha.R	1RV22IM010	11.Industrial Engineering and Management	3	4794048
Diptanshu Singh	1RV22EE014	7.Electrical and Electronics Engineering	3	4794132
Rishika Shreshtha	1RV22IM042	11.Industrial Engineering and Management	3	4794135
Tejas Pathak	1RV22IM060	11.Industrial Engineering and Management	3	4794203
Sinchan Rai	1RV22IM052	11.Industrial Engineering and Management	3	4794234
SOURABH SANJAY GO	1RV22IM053	11.Industrial Engineering and Management	3	4794273
Sharanagouda	1RV22IM047	11.Industrial Engineering and Management	3	4794260
SATVIK PALIWAL	1RV22IM045	11.Industrial Engineering and Management	3	4794320
Punith Gowda C	RVCE23BIM403	11.Industrial Engineering and Management	3	4794373
VACHANA P SHANBOG	1RV22IM062	11.Industrial Engineering and Management	3	4794383
Punith Gowda. C	RVCE23BIM403	11.Industrial Engineering and Management	3	4794373
Suraj D Kammar	RVCE23BIM405	11.Industrial Engineering and Management	3	4794409
SWATI	1RV22IM056	11.Industrial Engineering and Management	3	4794507
Sriram V Hegde	1RV22IM054	11.Industrial Engineering and Management	3	4794589
T Ankshith Shetty	1RV22IM058	11.Industrial Engineering and Management	3	4794645
Eshwar R	1RV22IM022	11.Industrial Engineering and Management	3	4794708
Tanisha Kumari	1RV22IM059	11.Industrial Engineering and Management	3	4794730
Prashant Ronad	1RV22CS145	6.Computer Science and Engineering	3	4794785
ESHAAN MATHUR	1RV22CS051	6.Computer Science and Engineering	3	4794788
MANOJ KUMAR	1RV22CS109	6.Computer Science and Engineering	3	4794786
Sahil Kumar	1RV22CH027	8.Electronics and Communication Engineering	3	4794846
Chinmaya Nadig	1RV22IM015	11.Industrial Engineering and Management	3	4794176
Disha Agarwal	1RV22IM019	11.Industrial Engineering and Management	3	4794982
Hemavathi A	1RV22IM026	11.Industrial Engineering and Management	3	4794987

Amrut s tilak Raj	1RV22IM008	11.Industrial Engineering and Management	3	4794988
Sailesh kumar	1RV22IM044	11.Industrial Engineering and Management	3	4795303
Shiksha Pandey	1RV22IM049	11.Industrial Engineering and Management	3	4795527
Mohith S	1RV22CS119	6.Computer Science and Engineering	3	4795569
G Shashwatha	1RV22CS053	6.Computer Science and Engineering	3	1977926
RAHUL ARUN MANE	1RV22IM040	11.Industrial Engineering and Management	3	4795550
muskan singh	1RV22IM034	11.Industrial Engineering and Management	3	4795715
Ayush Jha	1RV22IM012	11.Industrial Engineering and Management	3	4795734
Sai Venkat B	1RV22ME098	13.Mechanical Engineering	3	4795856
Amogh R Naik	1RV22IM007	11.Industrial Engineering and Management	3	4795974
Manaswini Simhadri Kava	1RV22CS106	6.Computer Science and Engineering	3	4796023
Manasa S	1RV22CS105	6.Computer Science and Engineering	3	4796058
Hemanth Medahal	1RV22CS068	6.Computer Science and Engineering	3	1975354
Tanmay Umesh	1RV22CS217	6.Computer Science and Engineering	3	4796112
KIRAN V	1RV22CS086	6.Computer Science and Engineering	3	4796228
KISHAN KUMAR S D	1RV22CS087	6.Computer Science and Engineering	3	4796229
Nikhitha Sunil	1RV22IM036	11.Industrial Engineering and Management	3	4796260
Kushal R U	1RV22CS093	6.Computer Science and Engineering	3	4796320
Belliappa Codanda Devial	1RV22IM013	11.Industrial Engineering and Management	3	4796629
Arya Hariharan	1RV22CS029	6.Computer Science and Engineering	3	4796919
Goutami Sooda	1RV22CS058	6.Computer Science and Engineering	3	4797064
Arahanth M	1RV22CS027	6.Computer Science and Engineering	3	4797541
Darshan Kashyap N	1RV22CS044	6.Computer Science and Engineering	3	4797601
Chillale Naveen	1RV22AI013	2.Artificial Intelligence & ML	3	4797697
Abhishek S	1RV22IM003	11.Industrial Engineering and Management	3	4798090
MANASA D N	1RV22CS104	6.Computer Science and Engineering	3	4798252
SUBRAMANYA G M	1RV22IS069	12.Information Science and Engineering	3	4798616
Abhi S Kumar	1RV22IS001	12.Information Science and Engineering	3	4798596
Aryan Agarwal	1RV22IM011	11.Industrial Engineering and Management	3	4798932
MANVITH L B	1RV22CS111	6.Computer Science and Engineering	3	4799387
N Jashwanth Reddy	1RV22IM035	11.Industrial Engineering and Management	3	4801138
K.SRIYA CHOUDARY	1RV22CS079	6.Computer Science and Engineering	3	4801275
Shivukumar M.H	1RV22AI053	2.Artificial Intelligence & ML	3	4802415
Balasai Anish Ponnaluri	1RV22EI011	8.Electronics and Communication Engineering	3	4802424
Nagendra Saketh Kashyap	1RV22CS124	6.Computer Science and Engineering	3	4802999
SNEHIL VUKKUSILA	1RV22AI056	6.Computer Science and Engineering	3	4783899
Tejas Soham	1RV22IS074	12.Information Science and Engineering	3	4803008
Brunda S	1RV22BT012	3. Biotechnology	3	4803190
Parth Shukla	1RV22AI037	2.Artificial Intelligence & ML	3	4803204
Jaswanth	1RV22AI020	2.Artificial Intelligence & ML	3	4803408
Sundarakrishnan N	1RV22CS210	6.Computer Science and Engineering	3	4803458
Srujan Buddar	RVCE23BEE405	7.Electrical and Electronics Engineering	3	4804702
Shiva Kumar. S	RVCE23BEE400	7.Electrical and Electronics Engineering	3	4804723
R Mahadeva	RVCE23BEE401	7.Electrical and Electronics Engineering	3	4804720
VIKAS SHETTY H N	RVCE23BEE402	7.Electrical and Electronics Engineering	3	4804732
Raghavendra	RVCE23BEE403	7.Electrical and Electronics Engineering	3	4804722
vibin sukumar	1RV22EE061	7.Electrical and Electronics Engineering	3	4803914
Vibin Sukumar	1RV22EE061	7.Electrical and Electronics Engineering	3	4803914
Shrivarsha	1RV22CS195	6.Computer Science and Engineering	3	4805168
A Chalukya	1RV22EE001	7.Electrical and Electronics Engineering	3	4805228
Sagar Kiran	1RV22EE041	7.Electrical and Electronics Engineering	3	4806110
Sunay B S	1RV22EE056	7.Electrical and Electronics Engineering	3	4787093
Ramchandra Panchal	1RV22EE035	7.Electrical and Electronics Engineering	3	4806168
Adithya Shetty K	1RV22EE004	7.Electrical and Electronics Engineering	3	4806205
Skanda P R	1RV22CS199	6.Computer Science and Engineering	3	4805302
Talasila Dheeraj	1RV22CS216	6.Computer Science and Engineering	3	4805301
SUHAS RAJ HR	1RV22CS209	6.Computer Science and Engineering	3	4807561
Malavika S Babu	1RV22IM030	11.Industrial Engineering and Management	3	4808550
Rahul	RVCE23BIM404	11.Industrial Engineering and Management	3	4809258
Samarth G	1RV22CS174	6.Computer Science and Engineering	3	4809423
Shrinidhi I	1RV22CS193	6.Computer Science and Engineering	3	4809857
Akhilesh joshi	1RV22ME017	13.Mechanical Engineering	3	4810192
Kadam Rajwardhan	1RV22ME053	13.Mechanical Engineering	3	4810210
Kadam Rajwardhan	1RV22ME053	13.Mechanical Engineering	3	4810210
A Abhishek	RVCE23BCV416	5.Civil Engineering	3	4810305
Aryan Jha	1RV22CS031	6.Computer Science and Engineering	3	4810470
K.M. Amogha	1RV22CH016	2.Artificial Intelligence & ML	3	4803268
Rachith S	1RV22AI040	2.Artificial Intelligence & ML	3	4810945

Shakthy Naga A P	1RV22ME101	13.Mechanical Engineering	3	4810947
Rohit s kuntoji	1RV22ME091	13.Mechanical Engineering	3	4813015
Sagar B Shiradon	1RV22ME096	13.Mechanical Engineering	3	4813009
Sachin	1RV22ME095	13.Mechanical Engineering	3	4813060
Sufiyan khan	1RV22ME111	13.Mechanical Engineering	3	4813175
Rohith Kumar B M	RVCE23BME405	13.Mechanical Engineering	3	4813400
S RAGURAAM	1RV22ME094	13.Mechanical Engineering	3	4813410
Om Gupta	1RV22CS133	6.Computer Science and Engineering	3	4813461
Ruchitha jagadish reddy	1RV22ME092	13.Mechanical Engineering	3	4813593
Shreya Lavanya	RVCE22BME002/1RV	13.Mechanical Engineering	3	4813610
SATURDEKAR ALISHA	1RV22ME100	13.Mechanical Engineering	3	4813605
Shaswata Sarkar	1RV22ME105	13.Mechanical Engineering	3	4813707
Rithvik R	1RV22ME090	13.Mechanical Engineering	3	4813906
Anika Suresh	1RV22CV011	5.Civil Engineering	3	4815241
Varun S	1RV22CS227	6.Computer Science and Engineering	3	4815497
Shanthaling	1RV22ME102	13.Mechanical Engineering	3	4815932
Amrutiya Urvish	1RV22IS006	12.Information Science and Engineering	3	4815337
Ridhima Gupta	1RV22ME089	13.Mechanical Engineering	3	4817132
Aadyotya Pandey	1RV22IM002	11.Industrial Engineering and Management	3	4817477
Imraz Kousar	RVCE23BCD405	15.Computer Science (Data Science)	3	4817946
Sravya D	1RV22CS202	6.Computer Science and Engineering	3	4818220
Paridhi Sudarshan	1RV22EC110	8.Electronics and Communication Engineering	3	4818206
Elvis Vincent	1RV22IM021	14.Computer Science (Cyber Security)	3	4818223
Sharankrishna kondi	1RV22AI051	2.Artificial Intelligence & ML	3	4818335
Safiya Farheen	1RV22AI048	2.Artificial Intelligence & ML	3	4818377
Ankush	1RV22AI008	2.Artificial Intelligence & ML	3	4818473
GANNERLA SAI SNEHA	1RV22IS019	12.Information Science and Engineering	3	4818479
Hitanshi Umesh Deo	1RV22IS021	12.Information Science and Engineering	3	4818526
Preeti yadav	1RV22EC118	8.Electronics and Communication Engineering	3	4818585
Aditya Singh	1RV22ME015	13.Mechanical Engineering	3	4818808
Ningraju M.	1RV22IM037	11.Industrial Engineering and Management	3	4818908
EISA J	1RV22CS049	6.Computer Science and Engineering	3	4820802
Samvit Sanat Gersappa	1RV22CS175	6.Computer Science and Engineering	3	4820770
S SAHANA	1RV22CS166	6.Computer Science and Engineering	3	4821695
Rohit Suresh	1RV22CS163	6.Computer Science and Engineering	3	4821763
Ananya Bhat	1RV22CS020	6.Computer Science and Engineering	3	4821863
Gagana M V	1RV22CS054	6.Computer Science and Engineering	3	4822015
Nischitha	1RV22AI031	2.Artificial Intelligence & ML	3	4822918
Keerti Patil	1RV22AI022	2.Artificial Intelligence & ML	3	4822942
Akshita	1RV22AI005	2.Artificial Intelligence & ML	3	4822952
Mishael Abhishek Zakkam	1RV22AI027	2.Artificial Intelligence & ML	3	4821460
Vaishak	RVCE23BCH404	1. Aerospace Engineering	3	4822984
Akshatha A	1RV22CS017	6.Computer Science and Engineering	3	4823544
Ashwin Ajoy Dharmavara	1RV22AI011	2.Artificial Intelligence & ML	3	4824656
Vaibhav U Navalagi	1RV22CS222	6.Computer Science and Engineering	3	4825374
Pranav Sridhar	1RV22EE028	7.Electrical and Electronics Engineering	3	4825507
Sudarshan M Ullegaddi	1RV22EE054	7.Electrical and Electronics Engineering	3	4825554
Ruthvik Setty	1RV22ME093	13.Mechanical Engineering	3	4826602
KISHAN KARTHIK S	1RV22CY034	14.Computer Science (Cyber Security)	3	4826791
Jayanth Sharma	1RV22CY028	14.Computer Science (Cyber Security)	3	4826826
Sohanraju M	1RV22IS067	12.Information Science and Engineering	3	4827046
Aneesh S G	1RV22IS008	12.Information Science and Engineering	3	4827080
Adarsh Kamath	1RV22IS002	12.Information Science and Engineering	3	4827079
Prithviraj Deshmukh	1RV22EE033	14.Computer Science (Cyber Security)	3	4827162
PARAMESH N T	1RV22CY043	14.Computer Science (Cyber Security)	3	4827200
Bandaru Jnyanadeep	1RV22CY017	14.Computer Science (Cyber Security)	3	4827316
Nikhil Vasu	1RV22CS128	6.Computer Science and Engineering	3	4821580
Tejas Neswi	1RV22CY058	14.Computer Science (Cyber Security)	3	1994740
Vishwadharini	1RV22EC186	8.Electronics and Communication Engineering	3	4827488
Sumanth K	1RV22EE055	7.Electrical and Electronics Engineering	3	4827484
Aditya Ravi	1RV22IS004	6.Computer Science and Engineering	3	4827508
Prajwal K S	1RV22EE027	7.Electrical and Electronics Engineering	3	4827555
Chandana S	1RV22CS041	6.Computer Science and Engineering	3	4827841
Prabu Jayant	1rv22cy044	14.Computer Science (Cyber Security)	3	4827878
Kunal Bhairodgi	1RV21ME040	13.Mechanical Engineering	3	4827923
Dhanyashree R	1RV22CY025	14.Computer Science (Cyber Security)	3	4827987
Sriram DS	1RV22CS203	6.Computer Science and Engineering	3	4828006
Khushal A	1RV22CY033	14.Computer Science (Cyber Security)	3	4828101

Prathica Shetty M	1RV22CY046	14.Computer Science (Cyber Security)	3	4828649
Niveditha Nalabolu	1RV22CY042	14.Computer Science (Cyber Security)	3	4828826
Dharmik J Rai	1RV22CY026	14.Computer Science (Cyber Security)	3	4828899
Pratik S Ijantkar	1RV22CD043	15.Computer Science (Data Science)	3	4828919
Tanmaya WM	1RV22IS073	12.Information Science and Engineering	3	4828934
Varshith Y	1RV22CY059	14.Computer Science (Cyber Security)	3	4828976
joel stephen	1rv22cy031	14.Computer Science (Cyber Security)	3	4829013
Abhyuday Singh	1RV22CY003	14.Computer Science (Cyber Security)	3	4829056
Aditya Saiprasad	1RV22CS009	6.Computer Science and Engineering	3	4829063
Aakash Amar Murthy	1RV22CS003	6.Computer Science and Engineering	3	4829085
Srijita Bhattacharjee	1RV22CV105	5.Civil Engineering	3	4829094
Vaibhav	1RV22CS221	6.Computer Science and Engineering	3	4829119
Meryn Babu	1RV22CY040	14.Computer Science (Cyber Security)	3	4829120
Achyuta sj	1RV22CS007	6.Computer Science and Engineering	3	4829124
Gayatri K	1RV22CS057	6.Computer Science and Engineering	3	4829126
Arushi Kadam	1RV22BT008	3. Biotechnology	3	4829148
Rohan J S	1RV22CS162	6.Computer Science and Engineering	3	4829164
Advaith A.	1RV22CS012	6.Computer Science and Engineering	3	4829171
Mrigaankaa Singh	1RV22EC096	8.Electronics and Communication Engineering	3	4829185
Sathwik Chandra	1RV22CS179	6.Computer Science and Engineering	3	4828183
H Ethindhar	1RV22CY027	15.Computer Science (Data Science)	3	4829196
Ansh Srivastava	1RV22CS025	6.Computer Science and Engineering	3	4829202
Karthik Devadiga	1RV22CY032	14.Computer Science (Cyber Security)	3	4829199
Kishor Patil	1RV22CS088	6.Computer Science and Engineering	3	4829245
supreet	supreet.cd22@rvce.edu	15.Computer Science (Data Science)	3	4829257
Akshat D	1RV22CS016	6.Computer Science and Engineering	3	4829299
Roshan Ninan John	1RV22AI046	2.Artificial Intelligence & ML	3	4829357
Karthik Prakash	1RV22CS081	6.Computer Science and Engineering	3	4829367
Jerin P Isac	1RV22CS076	6.Computer Science and Engineering	3	4829389
Akshay Bavisetty	1RV22EC013	8.Electronics and Communication Engineering	3	4829395
Nitinkumar	1RV22AI034	2.Artificial Intelligence & ML	3	4829391
Jishnu Pradeep	1RV22EC073	8.Electronics and Communication Engineering	3	4829409
SUMEDH S BHAT	1RV22AS057	1. Aerospace Engineering	3	4829423
Divya Vijay	RVCE22BCS137/1RV2	6.Computer Science and Engineering	3	4829430
PRANAM K SALLIAN	1RV22AS041	1. Aerospace Engineering	3	4829436
BOLLUPALLE SREE SA	1RV22CS039	6.Computer Science and Engineering	3	4829446
Aarya prakash Mangalore	1RV22AS001	1. Aerospace Engineering	3	4829453
HITESH S P	1RV22CS070	6.Computer Science and Engineering	3	4829469
Kushal P Koundinya	1RV22EC083	8.Electronics and Communication Engineering	3	4829467
Abbinav N	1RV22CS005	6.Computer Science and Engineering	3	4829522
Hruthik.K.K	1RV22CS071	6.Computer Science and Engineering	3	4829536
Harshith N Kothari	1RV22CS066	6.Computer Science and Engineering	3	4829635
Aniruddha N Bayari	1RV22CS022	6.Computer Science and Engineering	3	4829678
AKASH M TAMBAKE	1RV22CS014	6.Computer Science and Engineering	3	4829718
Aditya Suresh Nair	1RV22CY007	14.Computer Science (Cyber Security)	3	4830045
Trisha	1RV22IM061	11.Industrial Engineering and Management	3	4832034
Dadam Rishikesh Reddy	1RV22CS043	6.Computer Science and Engineering	3	4833887
Suraj Chanaveeragoudra	1RV22CS211	6.Computer Science and Engineering	3	4835053
RAHUL ARUN MANE	rahularunmane.im22@r	11.Industrial Engineering and Management	3	4795550
Swar Lodaya	1RV22CY056	14.Computer Science (Cyber Security)	3	4836991
A HANUMAN KOWSHI	1RV22EE002	7.Electrical and Electronics Engineering	3	4837097
Ahana Patil	1RV22CS013	6.Computer Science and Engineering	3	4843248
Manvith Rao A	1RV22AS029	1. Aerospace Engineering	3	4853474
Anumaneni Venkat Balach	1RV22CD010	15.Computer Science (Data Science)	3	4869447
Nishanth Udupa	1RV22AI033	2.Artificial Intelligence & ML	3	4888031
Prathik Bhawankar	1RV22CH023	4.Chemical Engineering	3	4919127
Ananth Ram Y N	1RV22CH004	4.Chemical Engineering	3	4919129