CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) DEPARTMENT OF BIOTECHNOLOGY

Mentor Mentee Ratio for 2022-23

S.No	Year	Total no of Biotechnology students (2 nd , 3 rd & 4 th yrs)	Total no of faculty available for mentoring (Excluding 1 st yr)	Mentee Mentor Ratio
1	2022-23	175	11	15.9:1

I/C Head Dept of Biotechnology

HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075

The Principal

CBIT, Gandipet

Hyderabad-75.

Sir.

Sub: - Nominated of mentors for B.Tech, Biotech II Year, III-Year and FV - Year-2022-23 Reg.

The following faculties are nominated as mentors (Student Counseling) for different classes.

5.No	Year	Roll Number	Mentors Name	Contact Number
		160120805001 to 021	Dr. Sanjeeb Kumar .M	9398228635
1	III Year	160120805022 to 40	Dr.Kiran Y.V	7839114753
		160120805041 to 60	Dr. C. Obula Reddy	9344449074
		160119805001 to 017, 1601-19- 805-050 to 053	Dr.C,Nagendranatha Reddy	9885512489
2	IV Year	1601-19-805-018 to 033, 1601- 19-805-054 to 57	Dr.B.Sumithra	7085652116
2	iv rear	1601-19-805-034 to 049, 1601- 19-805-058,1601-19-805-059 1601-19-805-060,1601-18-805- 004	Dr.K.Dharmalingam	8978933631
		160121805001 to 021	Dr. V. Aruna/Dr Ashoutosh Pandey (In absence of Dr V Aruna)	9849831044/89 79033584
3	Il Year	160121805022 to 034	Dr.G.Vijaya Laxmi	9849664939
		160121805044 to 064	Mrs.S.Sumithra	9963710844
4	1 Year	Roll nos yet to be	Dr B Mishra along with 703644 two first year faculty members	
5	All Years	Overall mentoring of students and special cases if any	Dr Y Rajassi	9908994251

Thanking you,

Copy to

- 1. Dean-Student Progression
- 2. Individual

Yours faithfully

K. Hariat

Dept. of Biotechnology

Pricación

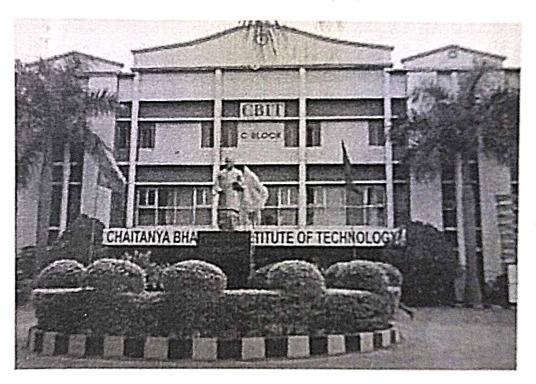
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MENTORING DIARY AND STUDENT'S PROGRESSION RECORD BOOK



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

(Established by CBES in 1979)

Affiliated to Osmania University, Accredited by NBA – AICTE & NAAC – UGC ISO 9001:2015 Certified Institution

Chaitanya Bharathi(P.O), Gandipet, Hyderabad, Telangana – 500075 (T.S)

Ph: 8466997201, E-mail: principal@cbit.ac.inWeb: cbit.ac.in MAY,2021

I. PREAMBLE:

This book is a record of Student's progression and the mentoring activity conducted by the mentors to support their progression.

II. STUDENT'S PROGRESSION:

A process that ensures required progress of a student in terms of passing the examinations with good grades, acquiring knowledge in the subjects chosen and proper application of the same. It would be necessary to observe the progress of a student on a continuous basis and review periodically (monthly or fortnightly) in order to support and facilitate student's progression.

III. MENTORING:

Mentoring is a partnership between Mentor and Mentee. Mentors are student-centric teacher- friends who help young adult learners in their transitory phases and challenging times. It is based on mutual trust and respect. It has been introduced for obtaining a holistic assessment of the learners' performance and providing inclusive spaces for growth and development. Mentors apply their guidance, experience and expertise in promoting their mentees professionally and personally, through interpersonal engagement. They build bridges among various stakeholders (Students, Teachers, Parents, Principal, Management etc.)

(A). Objectives of Mentoring

- Creating opportunities amongst college groups & communities for bonding
- Refining teacher-student communication outside classroom
- Maintaining data base of student performance, attendance details & drop outs
- Supporting personal & professional growth & monitoring psychological growth & progress
- Identifying special talents, skills, slow learners & passing this information on, to the relevant committees
- · Locating & solving attendance issues
- · Providing sustained motivation
- Ensuring &providing feedback for parents and institute authorities as well
- Identifying learning needs
- · Assisting in developing rights, responsibilities & values
- Provisioning a Comprehensive Personal Student Record
- · Cultivating a healthy learning environment in college

(B). Expected Outcomes

- · A healthy Learning Environment
- · Vibrant Peer Group Exchanges

- · Creation of positive communication channels among Principal, Parents, Staff & Students
- · Enhancing a feeling of belonging among students
- · Self confident, bold & an active ,enthused student community
- · Better attendance, lesser dropouts and good psychological health of students
- · Confident Parents
- · Improved Performance
- · Mentor Certificate

In short, Mentoring aspires to bring transformational positive changes. It augments self confidence, improves peer bonding and prepares mentees for career advancement.



(C). CBIT Student Mentoring System

Each faculty will be the mentor for a group of 20 to 25 students. First year students will have mentors from the department of basic sciences, Mathematics and Humanities and second, third, fourth year students will have mentors from the parent department. Departmental faculties will continue to be mentors for the same group of students till their graduation

(i). Roles and Responsibilities of Mentors

- Conduct an orientation meeting at the entry level (1st Semester/ 3rd Semester as the case may be) for appraising them of the process & make them prepare an Orientation Report
- Select a spokesperson/representative for the group
- Collect data of mentees at every stage & also see that the students fill their data from their side without fail. Also
 ensure the authenticity of the data.
- On locating their need for marked improvement in certain areas (General/Academic/Career/Personal etc..) refer the same to respective Heads of Departments
- Track the attendance and performance records & identify reasons, need if any, and prepare a Review Report with constructive suggestions

- Ensure frequent value added student visits to the library, Fitness center and other such, essentially in the allotted time slots and additionally in other permitted slots, if necessary.
- · Allow & guide Peer Mentoring
- Refer distressed or disturbed cases to the Student Counselling Committee, through proper channel
- Notify to the Director-SA&P through proper channel about students with special talents
- Motivate them to take part in activities that can accrue more credits
- Compile their progress in performance through a Performance Chart & discuss threadbare with them, the details as the mentees produce the Mentor Certificate for career mobility and advanced studies.
- Identify reasons for poor performance & attach a note (illness, domestic disturbances, personal obstacles & so on)
- Meet them weekly, submit a report at least twice in a month to the HoD and record the same as a Review Report, to be sent to the Director-SA&P at least once in a month.
- A total of FOUR reports to be prepared and submitted (One Orientation & THREE Monthly Reports)
- Ensure holistic well being of Mentee by sticking to the following
 - 1. Continuously monitor, counsel, guide and motivate the students in all academic matters
 - 2. Advise students regarding choice of electives, project, summer training, MOOCs, Honours degree, etc.
 - 3. Contact parents / guardians if situation demands e.g. shortage of attendance, academic irregularities, negative behavioral changes and interpersonal relations, detrimental activities etc. (in co-ordination with the class teachers)
 - 4. Advise students in their career development/professional guidance
 - 5. Keep contact with the students even after their graduation
 - 6. Intimate HOD and suggest if any administrative action is called for
 - 7. Maintain a detailed progressive record of the student
 - 8. Maintain a brief but clear record of all discussions with students
 - Mentor can assess and grade the students; but not for showing any discrimination.

(ii). Parameters for Mentee Assessment

Assessment by Mentors is a continually evolving process. It should be engaging and student- centric. Assessment rather than evaluation, supports student initiatives to help themselves in improving their performance. It focuses on certain criteria for grading the mentee such as whether the Mentee

1.Is Punctual 2. Undertakes responsibilities-Spokesperson/Leader/Peer Mentor or any other 3. Engages in Quality Voluntary Interaction, frequently 4. Undertakes Supportive/Positive/ Roles 5. Employs Personal Development Strategies-Seeks suggestions/is cordial in taking advice/is prompt in following instructions/ applies given inputs for personal improvement/ is meticulous in providing feedback 6. Develops Team Spirit& Team building initiatives 7. Cultivates commitment/remains accountable for his or her omissions & commissions & Has creative impulses & exhibits

them in extra/co-curricular activities 9. Demonstrates healthy Interpersonal Skills 10. Promptly furnishes all the required data

Note: All the above criteria are graded equally. Each criterion is ascribed a value of 1 and the scores are calculated on a scale of 1 to 10.

GRADING KEY Performance Grade Scores Excellent- A+:8 and above Very Good- A: 6 & 7 Good: B 5-6; Satisfactory -C: Up to 4.

The Mentor-Mentee interaction provides an opportunity to document the journey of a learner's life. It is a portal for the mentee to carry his/her progress into the larger world space. Therefore, kindly generate the certificate with care and precision.

(iii). Roles and Responsibilities of Mentees

- Provide all the necessary data with relevant documents (Previous Academic Performance Records, documents for participation in extra/co curricular activities and academic advancement)
 - Fill all the information that is sought from you in the prescribed format and location, at every stage as indicated in the 'Mentor's diary and student's progress record book'.
- · Know what you want and ask for what you need
- Identify special goals that you want to achieve and discuss it clearly with your mentor to decide the mission to achieve them. Prepare a pathway to your goals at the beginning of every year.
- Seek information regarding resources that you need from various sources
- Conduct Peer Mentoring to help your mentor
- · Have a positive attitude
- · Accept feedback respectfully & cordially & discuss future course of action with your mentor
- Attend mentor meetings regularly & punctually
- Provide feedback and communicate healthy developments in you. Reciprocity in interaction is the key to a successful mentor-mentee relationship

(iv). Responsibilities of HOD:

- 1. Meet all mentors of your department at least once a month to review proper implementation of the system
- 2. Advice mentors wherever necessary
- 3. Initiate administrative action on a student when necessary
- 4. Keep the Director- SA& P and Principal informed

IV. CAREER GUIDANCE:

It is imperative to have a clear idea of career options right from the beginning of your engineering study. Following information will be helpful in this regard:

A. Placements:

1. Have a consistently good academic record as this gives an edge over others.

- 2. Non-CSE/IT students also must develop mastery of 'C' language.
- 3. Referrals from employed friends give an edge over the others in getting a job. One must mail his/her resume to all friends and relatives in the desired companies.

B. Job Sites:

Job sites introduce you to companies, register with different sites as they play a vital role in the initial process of recruitment.

C. Jobs in Defence:

Opportunities galore in Defense Services like Air force, Army and Navy await students. Planning for these has to be done right from second year.

D. Higher Studies

- 1. **Higher Studies Overseas**: USA, Canada, UK, Germany, Australia, Sweden and other European Countries offer opportunities galore for higher studies. Excellent opportunities are available in the USA. Keep the following in mind while seeking studies abroad:
- High scores in GRE and TOEFL are required to get admission in good US universities. Assistantships will also be given to students who have excellent scores in GRE and to those who carried out their project work in hi-tech industries.
- Identification of professors in different Universities in areas of interest of students is a must for admission and also for getting financial assistance. This helps in the Visa process also as the US Embassy asks probing questions on how the proposed institution will help in fulfilling academicaspirations etc.
- The Record of Interaction with the professors which matches with the career objective can be quoted and shown during processing.
- In general, one should not apply to top Universities alone, two at higher level, two at medium level and two low ranking Universities may be chosen so that possibilities of securing assistantship can also be enhanced.
- Preparations for GRE and TOEFL examinations are essential for going to US Universities. And this should start as early as in First year engineering itself.
- Those who are unable to get Visa to USA, can apply to Germany, Sweden, and Norway, where education is free and courses are taught in English medium. You can also explore the possibilities of applying to Canada, Australia, New Zealand, UK, Singapore, etc.

- 2. Higher stuffes to table disneys were an about the control of people in the strains in the control of people in the all of the control of t
- The Smiller in Management institutions through 2 x 2 or Currence Scame of any operation institution the 1815/24 Miller Miller S and An Ald 2 x 4 Mills and Clause ancience are resing the administration and This. KLALL 3 x 4 Mills (Ch. C.) Mills (C

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G. Training through Internships, Apprenticeships and other Training Programs:

- 1. **Internship:** An internship gives an insight into the technicalities of a job in your field. By the end of internship, one would have learnt the work and also gained some amount of formal work experience.
- 2. Apprenticeships: Apprenticeships help students to learn the technical skills while undergoing training in an organization. Several organizations such as Defence Labs, BHEL, HAL, BDL, etc. offer such apprenticeships. The Govt. of India offers one year Apprenticeship to graduate engineers with nominal monthly remuneration. Applications which are available at TASK need to be filled giving all details. TASK willinform the posting to a specific company after processing the papers. For further information on the matter, Training and Placement Section may be contacted.
- 3. **Training Programs:** One must also consider training programs in state of the art technologies like Artificial Intelligence, Machine Learning, Deep Learning, and Block Chain Technologies which may lead to subsequent absorption in IT and ITES industries.
- 4. **Short-Term Projects:** Short-term projects help a student in getting practical knowledge of his/her vocation, this later helps in handling interviews in a better way.

H.Opportunities through Entrepreneurship:

The Govt. of India is encouraging entrepreneurship through various programs. In this regard, a careful study has to be made to select the area in which an industry has to be set up. Getting practical experience in the areas concerned is advised so that the difficulties that are likely to be faced when the industry is set up can be understood and addressed.

V. TRAINING IN EMPLOYABILITY SKILLS

- A. Employability: Employability relates to a graduate's achievements and their potential to gain a graduate job. Achievements relate to the degree itself but importantly also include transferable skills gained from studying at college / university.
- **B.** Employability Skills: A set of achievements skills, understandings and personal attributes that make graduates more likely to gain employment and be successful in their chosen occupations, which benefit themselves, the workforce, the community and the economy.

C. What do Employers Want?

- Intellect
- Programming Skills
- Commercial awareness
- Willingness to learn Knowledge
- Resilience / flexibility
- Adaptability
- Self- regulatory skills
- Self-motivation
- · Communication skills
- · Writing Skills
- Interpersonal skills
- Teamwork
- Self-assurance / self-confidence
- Initiative and drive
- Leadership
- Enthusiasm/commitment

- Professionalism
- Business awareness / focus
- Problem solving
- Self-awareness
- Self-promotion
- Exploring and creating opportunities
- Action planning
- Networking
- Decision making
- Negotiation
- Political awareness
- Coping with uncertainty
- Development focus
- Transfer skills
- Enterprising
- Knowledge

D. BASIC SKILLS REQUIRED FOR EMPLOYMENT

Following table shows basic skills required to be employed and how they can be honed/exhibited by the Mentee:

- 1. Listening Receives, attends to, interprets and responds to verbal messages.
- 2. Speaking Organizes ideas and communication orally.
- Responds through eye contact to oral messages that require action, acts on oral instructions, classifies unclear messages andretains verbal communication for later use
- Clearly speaks thoughts related to work tasks and understands messages.
- Speaks confidently before a group of people.

- 3. Reading: Locates and interprets written information in prose and in documents such asmanuals, graphs and schedules.
- 4. Writing: Communication of thoughts, ideas, information, and messages in writing. Create documents such as letters, directories, reports, graphs and flow charts.
- 5. Aptitude (Quantitative, Verbal and Logical): Performs basic computations and approaches practical problem by choosing appropriately from a variety of mathematical techniques.
- 6. Interaction with others
- 7. Demonstrates integrity, honesty and choosesethical courses of action.

- 8. To serve clients/ customers; and work to meettheir expectations
- 9. Participates as a member of a team. Contributesto group efforts, demonstrates leadership skills as appropriate to assigned position

- Finds written information related in a task.
- Accurately retrieves/ communicates the meaning of the information.
- Acts on the information to complete the assigned task.
- Accurately generates notes/messages related to a task.
- Clearly, correctly and lightly writes notes.
- Creates documents such as letters, directories, reports, graphs and flow charts.
- Uses basic mathematical techniques, vocabulary lists, verbal analogies, and logical reasoning to solve practical problems related to a work task.
- Accurately solves various problems
- involving critical thinking.
- Uses effective verbal and non-verbal communication techniques for effective communication.
- Displays ethical behavior according to work policies and procedures, e.g. keepscertain information confidential
- Honors commitments
- Tells the truth
- Begins work on time
- Is appropriately dressed and groomed
- Respects fellow workers and equipment
- displays a positive attitude toward people and the job
- positively responds to direction and suggested correction
- displays confidence in learning new tasks
- is courteous and respectful
- work well with others displaying warmth and friendliness toward them
- shows connectedness with employees
- open to working with various employees
- willingness to initiate action in collaboration with other team members.

- 10. Demonstrates leadership skills, setting a positive example and teaching others.
- Engages in challenges and acts with energy shows connectedness with employees.
- Explores cause of problems.
- Engages in reflective. Yet proactive thinking when doubt and disagreement arise.
- Maintains self-control during challenges
- Open to training or assisting new employees.
- Uses positive phrases to encourage confidence in others.
- Contributes to a positive work climate.
- 11. Works well with women and men from diversebackgrounds
- Appears to show no bias in working with others from diverse backgrounds, cultures or opposite gender
- Verbally acknowledges efforts of all coworkers for the effort given in the workplace
- Shows an openness to work with all
- employees.

VI. IMPORTANCE OF PARTICIPATING IN CO-CURRICULAR ACTIVITIES:

Participating in various activities conducted in the college and in highly reputed institutions helps in building professional career. Take part in following activities right from your freshman year:

- Free writing
- Brainstorming
- Mind-mapping
- Periodical self-assessment
- Reading responses
- Questions formulation
- Conversation prompts anresponses
- Logical Reasoning
- Vocabulary lists + definitions
- Workplace scenarios
- Rough drafts

- Assignment outlines
- Thesis statements
- Research assignments
- Teamwork exercises
- Structured note taking
- Peer assessment
- Role playing
- Problem solving
- Summaries
- Online resources critique
- Description of a process

- Project exhibitions
- Programming / coding contests
- Summer Internships
- Business English Certificate Course
- Debates
- Technical Seminar / Poster

- JAM sessions
- Rubik's cube competition
- Mathematical Contests
- What's the Good word competition
- Creative Writing Competitions
- Entrepreneurship activities

VII. IMPORTANCE OF PARTICIPATING IN EXTRA-CURRICULAR ACTIVITIES:

All employers normally look out for students and graduates who have a range of skills, personal qualities and experience, which will help them to be productive in the workplace. Extracurricular activities give you the chance to develop these by doing things you enjoy. This is the best opportunity to have fun and make yourself more employable at the same time. By taking part you'll build long-lasting friendships and connections, meet students from different backgrounds, and gain transferable skills such as communication, teamwork, organisation, problem solving and time management. It will also improve your confidence.

If you want to go a step further you could become chairperson, treasurer or secretary of your club or society to develop your leadership abilities.

Besides, your creativity is nurtured when you participate in extracurricular activities such as various artforms. On the other hand, participation in Games and Sports will recharge yourself and keeps you Fit Physically and mentally. When your health is in place, everything else will automatically fall in groove.

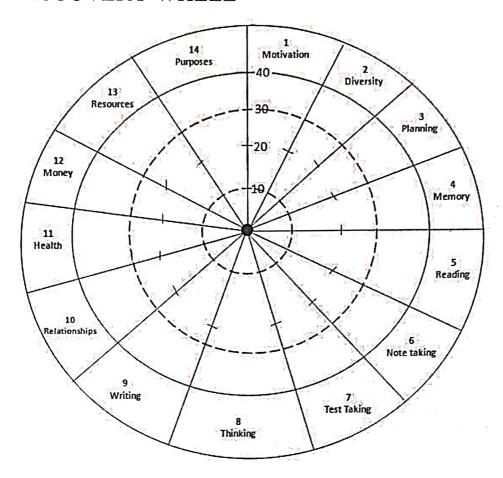
Realising this importance, CBIT has facilitated the students with a number of Student Clubs. Get familiarised to these clubs through your respective mentors/ Student Coordinators of various clubs / Directorate of student affairs and join in your choicest.

VIII. COUNSELLING:

Counselling is an art of helping the student unveil the strengths, overcome the weaknesses, instill/boost up confidence and achieve goals. Proper counselling given at an appropriate time will certainly be a life shaping and at times can be even a life saving means for the student. Depending upon the personal, social, economic and Psychological background of the student, the counselling needs of a student arise besides being influenced by the ambient environment of the student at the campus and home. In the normal course, the mentors are expected to identify these counselling needs and refer them to the Director-SA&P through their respective HoDs. However, all the mentors are in general expected to be equipped with the basic knowledge of counselling the students, as every good teacher usually does. Specific cases of extremity will of course be referred to Specialists such as Doctors, Psychologists, Personality Trainers etc., as the case may be.

Some basic tips for discovering the counselling needs of a student at the beginning of each semester, are given here under.

IX. DISCOVERY WHEEL



This is a tool to discover the strengths and weaknesses of a person in a figurative way, in the wheel form. The wheel strikingly depicts how strong or how weak a person is, in the chosen areas. The strength or weakness is plotted radially in the wheel, based on the marks scored by an individual in various areas. Any individual can assess himself or herself, by responding to the questionnaire under each area, honestly and sincerely. Mentors must see that the wheel is plotted by each student at the beginning of each semester so that any possible help in the form of counselling can be given to them.

- 14 areas are covered in the Discovery Wheel. These are Motivation, diversity, Planning, Reading, Note taking, Test taking, Thinking, Writing, Relationships, Health, Money, Resources, and Purpose. Each area has 8 statements related to the area.
- Read the statements carefully. For each statement award yourself points for each one using the following criterion
- 5 Points This statement is always or almost always true of me
- 4 Points This statement is often true of me
- 3 Points This statement is sometimes true of me
- 2 Points This statement is seldom true of me
- 1 Point This statement is never or almost never true of me.
- Then add up the total point for each section and shade the Discovery Wheel. The shaded parts indicate areas where you may want to improve.

Α	. MOTIVATION	
•	1	I start each semester highly motivated, and I stay that way.
•	2	I know what I want to get from my education.
•	3	_ I enjoy learning
•	4	<u> </u>
•	5	
•	6	P - B - ss to
•	7	
•	8	
	education	= control of the benefits I expect to get Irom my
•		Total score (1) Motivation
В.	. DIVERSITY	
•		I am aware of my cultural biases and open to understanding
	people with differen	it backgrounds
•	2	I build rewarding relationships with people from other cultures
	and races.	- gamanampe wan people nom omer canales
•	3	I can point out examples of discrimination and effectively
	respond to them	
•	4	I study in a way that draws on my preferred learning styles.
•		I practice using several different learning styles when I study.
•	6	
	education	
•	7	
	and choosing an aca	demic major or program of study.
•	8	I effectively integrate schooling with my family and work lives.
		Total Score (2) Diversity
C.	PLANNING	
	1	I periodically refine my long term goals.
	2	
•	3	I write a plan for each day and each week.
		I assign priorities to what I choose to do each day.
•	4	I plan review time so I don't have to cram before tests.
	5 6	I plan regular recreation time.
	7	I adjust my study time to meet the demands of individual
	courses.	radjust my study time to meet the demands of individual
	8	I have adequate time each day to accomplish what I plan.
***	·	Total score (3) planning
D.	MEMORY	(-) [B
	1	Low confident in march West and accompany
•	1	I am confident in my ability to remember Legember people's names
	/	remember beoble's names

-

	3	At the end of a lecture I can summarize what was pro-	esented.
•	4		
•	5	I can recall information when I'm under pressure	
	6		•
•	7	I can jog my memory when I have difficulty recallin	g
•	8	Total score (4) Memory	
	E. READING	I Durai and a view weeding enginements	
•	• •	I Preview and review reading assignments	
•	2	When reading, I underline or highlight important pas	ssages.
•	3	When I read, I ask questions about the material	
•	4	When I read textbooks, I am alert and awake.	
•	5	I relate what I read to my life.	
•	6	I select a reading strategy to fit the type of material I	m reading
•	7	I take effective notes when I read	
•	8	When I don't understand what I'm reading, I note my	question
	and find my answer		
•	1'	_ Total score(5) Reading	
•	2 I tak	en I'm in class I focus my attention te notes in class	
•		aware of various methods for taking notes and choose the	iat work
	best for me.	4	
•	4 My r	notes are valuable for review.	
•	51 rev	riew class notes within 24 hours	
•	6I dist	tinguish important material and notice key phrases in a le	ecture.
•	7I cop	by material the instructor writes on the board or overhead	projector
•		put important concepts into my own words	
•	Total	l score (6) Note taking	
G.	TEST TAKING		
•	1. I feel	confident and calm during an exam	
•		manage my time during exams and I can able to comple	te them.
•		able to predict test questions	3
•		examine essay questions in light of what I know and cor	me to new
•	original conclusions		ne to hen

•,	5	I adapt my test taking strategy to the kind of test I'm taking
•	6	I understand what essay questions ask and can answer them completely
	and accurately	
•	7	I start reviewing for tests at the beginning of the term and review
	regularly.	
•	8	My sense of personal worth is independent of my personal scores.
•		Total score (7) Test taking
H.	THINKING	
•	1	I have flashes of insight, and solutions to problems appear to me at
	unusual times	
•	2	I use brainstorming to generate solutions to a variety of problems.
•	3	When I get stuck on a creative project, I use specific methods to get
	unstuck	
•	4	I see problems and decisions as opportunities for learning and personal
	growth	
•		I am willing to consider different points of view and alternative
	solutions	
•		I can state the assumptions that underline a series of assertions.
•		I can detect common errors in logic
•		I approach courses in mathematics and science with confidence
•		Total score (8) Thinking
I.	WRITING	
•	1.	I approach writing with confidence
•		I can effectively plan a large writing assignment
•		I create first drafts without stopping to edit or criticize my writing
•	4	I revise my writing for clarity, accuracy and coherence.
•		My writing affirms women and is free of sexist expressions.
•		When writing. I accurately credit ideas and facts from other
•		I know how to prepare and deliver effective speeches.
•		I am confident when I speak before others.
•		Total score (9) Writing
Ţ	DEL ATION	ICLUDO
J.	RELATION	
•		I develop and maintain mutually supportive relationships
•		I am candid with others about who I am, what I feel and what I want.
•		Other people tell me that I am a good listener.
•		I communicate my upset and anger without blaming others.
•	3	I make and keep promises that stretch me to meet my potentials.
•		I am able to learn from various instructors with different teaching
	styles.	

7	I have the ability to make friends and create valuable relationship in a
new place.	
8	I am open to being with people I don't especially like in order to learn
from them.	
	_ Total score (10) Relationships
K. HEALTH	
1	I have enough energy to study and still enjoy other areas of my life.
2	
3	_
	If the situation calls for it, I have enough reserve energy to put in a
long day.	, , , , , , , , , , , , , , , , , , , ,
5	I notice changes in my physical condition and respond effectively.
6	
effectively.	
7	I am in control of the bad habits such as smoking, alcohol and drugs
8	My food and sleeping habits contribute to my health.
-	_ Total score (11) Health
. MONEY	
	I budget my money and I am in control of my personal finances.
2	I am confident that I will have enough to complete the education I
want.	
	I have a clear picture of the financial resources available to me to pay
for my educa	
	I can make a little money go a long way.
	My education supports my long rang financial goals.
	_ I repay my debts on time
7	My sense of personal worth is independent of my financial condition
8	I make regular deposits to my savings accounts.
	Total score (12) Money
1. RESOURC	CES
1	
want.	and the control of th
2.	I am aware of the services offered by my school as learning
	and an interest and any any armoon as rearring
•	I use my job or other activities outside of school as learning
•	
	, ,
2experiences. 3experiences. 45	I use my job or other activities outside of school as learning

• 6	My relationships with friends, family and other support my educational
goals. • 7 • 8 contribute.	I think of my mistakes as valuable opportunities to learn. I see the world's problems as opportunities for me to participate and
•	Total score (13) Resources
N. PURPOSE	
• 1.	I see learning as a life process
• 2.	I relate school to what I plan to do for the rest of my life.
• 3.	I learn by contributing to others.
• 4.	I revise my plans as I learn, change and grow.
• 5.	I am clear about my purpose in life.
• 6.	I know that I am responsible for my own education
• 7.	I take responsibility for the quality of my life
• 8	I am willing to accept challenges even when I'm not sure how to meet
them.	
• ".	Total score (14) purpose

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Chaitanya Bharathi Institute of Technology (Autonomous), Hyderabad-75

X. Student's (Mentee's) Personal Details

Student Profile:

Name of the Student : ANIRUDDHA SREERAM BOBBILL

Branch & Section

: BIOTECHNOLOGY (K)

Hall Ticket number : 1601 - 20 - 805 - 041

Category: Convener (OC/BC/SC/ST/Sports/NCC/PH) /

Management (JEE/NRI/PIO): 3C-5

Contact ph.no. 8897358272 Alt.ph. no./ local guardian no. 9908642555

email ID: goku17003@gmail.com

Parents' Details:

Father's Name: LATE. B. SALIVAHANA

Occupation

Mother's Name: B. SUCHITRA

Occupation : Gost Employee

Contact No : 9908642555

email ID : suchitrabobbili@gmail.com

Contact Address: 1-146, Flat No: 304/A, SV Samruddhi Infra Apartments, Bapu Nogar, Sarooonogar Chardi, Saroornagar, Hyderabad - 500035.

Previous Academic Performance:

S.no	Class	Year of	% of marks /	School/ College
		passing	Grade	a (ခင်
1	10 th / Equivalent	2018	88 %	RAMADEUI PUBLIC SCHOOL
2	12 th / Equivalent	2020	79%	RAMADEVI PUBLIC SCHOOL

EAMCET/ JEE or any other examination Position details or merit awards (if any):

1.	CAMCET 2020 - Rank-21126
2.	
3.	

: Playing Cricket, Videogames, Cooking, Reading Books **Hobbies**

Career Plans : Virologist

Strengths and Weakness:

Signature of the student

Date: 25/11/21

Signature of the Parent

Date: 25 | 11 | 21

Name and Signature of the Mentor:

Dr C. Obula Reckly

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XI. DETAILS OF STUDENT'S INVOLVEMENT IN THE STUDENT INDUCTION PROGRAMME(SIP) CONDUCTED BY THE INSTITUTE

(To be filled by the student)

1. Attendance in the Induction Programme (No. of sessions attended/Conducted):
2. Which session of the SIP was impressive and why?
3 . Which session was not at all useful and why ?
4. Whether the academic rules, examination rules, Code of Conduct were explained with clarity by the resource person and / or the mentor? Do you have any doubts?
5. Whether the clubs related to Co-curricular& Extra-curricular activities were introduced? Did you or do you wish to join any of them?
6. Was the course on Human Values taught? Do you have anything to say on that?
7. Did you understand the need for keeping the campus clean and green and yourself Fit?
8. Was the campus tour organised for you? Are you aware of your campus now?
9. Was the importance of Fine Arts in support of a Professional career driven?
10. Any other information you expected to be given to you in the SIP, but was not provided
Signature of the Student Signature of the Mentor Head
Director – SA&P Principal

XII. 1st ORIENTATION BY THE CONCERNED MENTOR

(At the beginning of the Semester; 1st or3rd as the case may be)

1. Was the vision, mission and Quality policy of the institute explained by the mentor?

Ans: Yes

2 . Was the awareness created in you about the vision & mission of the department and the need for falling in line with that of the institute?

Ans: Yes

3. Were the Graduate attributes, COs, POs, PEOs, PSOs and their role in Outcome Based Education explained?

Ans: Yes

4. Was the existence of various types of courses (HSSC,BSC,BESC,PCC,PEC,OEC, Mandatory Courses) in the programme and their need explained?(Refer Rule II of Academic Rules)

Ans: Yes

5. Was the importance of Project Works/Seminars/Internships/Industrial Visits explained ?(Refer Rule V of academic Rules)

Ans: Yes

6. Was the scope and opportunity for taking Swayam/ MOOCs course and the concept of award of Major/Minor degree explained ?(Refer Rule XII of Academic Rules)

Ans: Yes

7. Was the concept of Credit system, GPA, SGPA and CGPA explained ?(Refer Rule VI of Academic Rules)

Ans: Yes

8. Were the details about duration and academic credentials of Industrial visits / Internships explained? (Refer Rule XIII of Academic Rules)

Ans: Yes

9. Was the requirement of Activity points explained ?(Refer to Rule XIV of Academic Rules)

Ans: Yes

10. Was the eligibility criteria for award of Degree(Major/ Additional Major/ Honor) explained? (Refer to Rule XVIII of Academic Rules)

Ans:	Yes
	103

11. Were the additional rules for lateral entry students explained ?(Applicable only for lateral entry students. Refer Rule XXII of Academic Rules)

Ans: Yes

12. Was the Academic Rule book given to you and explained by the concerned authority?

Ans: Yes

13 . Was the Code of Conduct introduced to you and was made available?

Ans: Yes

14. Was the existence of an R&E Hub, EDC and I&I center informed and their importance explained?

Ans: Yes

15. Whether the importance of participating in Social service, Community service, Extension activities ,Outreach activities & NSS activities explained and the available facilities in the campus introduced?

Ans: Yes

Signature of the Student

Signature of the parent

Signature of the Mentor

Signature of HoD

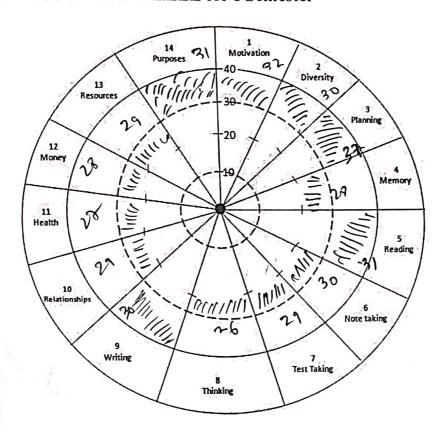
Director - SA&P

Principal

XIII. STUDENT's PROGRESS RECORD

1. BE / B.Tech./M.E/M.Tech/M.C.A/M.B.A (BioTech) I-SEMESTER

A. DISCOVERY WHEEL for I Semester



(B). DESCRIBE YOUR GOALS FOR THIS SEMESTER AND THE PATH WAYS PLANNED TO REACH THEM:

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	A Contraction	-		A CONTRACTOR					CG	
	The same of the sa								English lab	
						and their targets			English	
				distribution of the second					Mans-1	
			and the second		NACO MANAGEMENT OF THE PROPERTY OF THE PROPERT				Physics	
		· ·				enter mountains			PPS	
and the second second second					2	To Assess Taxable			Physics lab	
3			name or any of the beloggies of the least					-	PPS Wb	0
		-	k skolopiculi sakonomi secresiva.			en e			elong almost account of the control	
andin					A THE STATE OF THE				Total Percentage	

(D) Details of Marks Obtained in Assignments/Quizzes/Mid-exams and SEE

5.n 0	Course	ment / Q Aarkx	1059	Mid- 1 (20)	Mid-2 (20)	YELE. Final	Kuterna t	C seeklas	
		Al A2		A			42	Ma ¹³	the section was
1	CADAD	a become atom				N. C. and Jan. (Strates).	43	43	2.50
2	CE						NA	42	1:3
3	fog lab	10	Q	10	20	19	MI	1.4	1.0
3 0	Gnellsh				29	174	1	51	20
*	Mathe 1	10	10	18	19	10	31	44	1 90
r.	Physics	P)	4	12	14	1.6	Ma	34	3 00
Ŋ	PPS	2	8	4	15	7	33	3.5	192
ž.	Physics lab						31	24	100
9	PPS lab		Confession and the		** 10	a score of	3.5	34	200
	A STATE OF THE STA	k-row comme		d and the second		and the same of the same of	A CONTRACTOR OF THE PARTY OF TH	SGRA.	8.05

Position in the class

CHECK B. D.S.

Position to the com-

Disputers of the Heat

(E). Details of Participation in Co-curricula	ar and Extra-Curricular
activities: (i). Details of participation in Co-curricular activity	4
N(1	ties
• •	
(ii). Details of participation in Extra-Curricular a	
Participated in 2021 Sh	noti Event
(iii). Awards/ Honours/ Appreciations	
N:1	
	30 Fg
(F). Details of Conduct and Character	
(i). Involvement in any activity that reflects the good co	onduct of the student:
(II) Assembly Assembly (II)	
(ii). Awards/ Appreciations won (if any):	
(iii). Involvement in any activity violating the code of co	onduct:
•	
(iv). Punishments given / Penalty imposed(if any):	
(G). Any other information / Observations	
A'M S	
	1 / 1 (8)
	Quelle .
Signature of the student	signature of Parent
Mentor's initial Remarks: (Please specify whe	ther the student needs counselling in any
Signature of the Mentor	Signature of the Head
Signature of Director(SA&P)	Drington
Signature of Director(SAGL)	Principal
•	

COUNSELING NOTES .

S.no	Date	Remarks	Signature
		. 9/	
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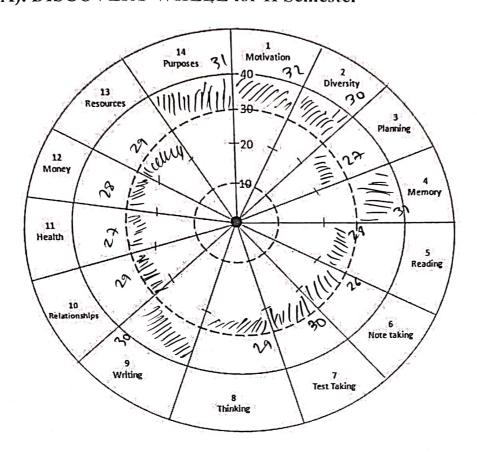
Signature of the Mentor

Signature of the Head

Director - SA&P

PRINCIPAL

2. BE / B. Tech./M.E./M. Tech./M.C.A/M.B.A/(Broleth) II-SEMESTER (A). DISCOVERY WHEEL for II Semester



(B). DESCRIBE YOUR GOALS FOR THIS SEMESTER AND THE PATH WAYS PLANNED TO REACH THEM:

(C) Monthly Attendance Details: (T: total classes P: Present)

S.n	Course	1" N	Ionth	2rd 7	lonth	3rd N	Ionth	4th Month		Remarks
		T	P	Т	P	Т	P	τ	P	American Control of the Control of t
1	Matro-2									
2	Chemistry									
3	BEE									
4	PPRE									
5	Chem lab						and the second burning for the last			
6	BEE 606						Company of the Party			
7	WMP									
8	66									
9						Autorio				
10						100				
Til brokeni.	Testal									
	Percentage									

(D).Details of Marks Obtained in Assignments/Quizzes/Mid-exams and SEE

S.n	Сонгъе	Assignment / Quiz (10/5)			Mad-1 (20)	565-2 (20)	Mid- Final (25/30)	Externa 1	Credits
		Al	AZ	A5					
1	BEE	lo	10	9	20	19	38	36	3.00
2	BEE lab						48	47	1.00
3	WMP						50	48	21.50
4	Chemistry	10	10	8	18	18	36	44	300
5	Chem lab			T beauty of the			47	47	2.00
6	EE						48	NA	1.50
7	Mans-2	10	g	lo	20	19	39	30	4.00
8	PPRE	7	5	9	17	16	34	36	3.00
							-	72	7
200					- Defendance				
				UCON COOK ON ON ON				SGPA:	8.65

Position in the class:

CGPA: 8.34

Signature of the Mentor

Signature of the Head

(E). Details of Participation in Co-curricular and Extra-Curricular
activities:
(i). Details of participation in Co-curricular activities
Participated in Webiner on 20 Noromatrials Bor
Advanced Electronic Applications on 10th April, 2021
(II). Details of participation in Extra-Curricular activities
Participated in International Yoga Day (elebrations 202) Participated in International Yoga Day (elebrations 202)
(iii). Awards/ Honours/ Appreciations
(F). Details of Conduct and Character
(i). Involvement in any activity that reflects the good conduct of the student:
(ii). Awards/ Appreciations won (if any):
(iii) Anyolvement in any activity violating the code of conduct:
and the second s
(iv). Punishments given / Penalty imposed(if any):
(G). Any other information / Observations
S. Destruction
Signature of the student signature of Parent
Mentor's initial Remarks: (Please specify whether the student needs counselling in any
direction)
SUL
Signature of the Mentor Signature & the Head
Signature of Director(SA&P) Principal

COUNSELING NOTES

S.no	Date	Remarks .	Signature
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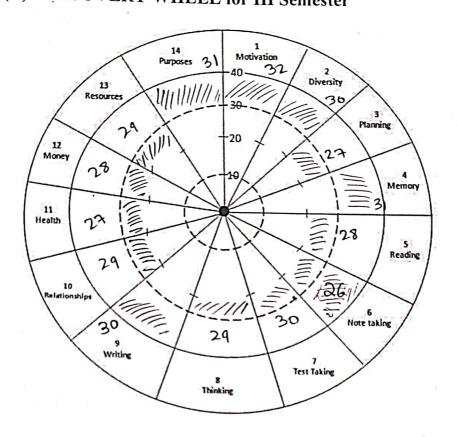
Signature of the Mentor

Director - SA&P

Signature of the Head

PRINCIPAL

3. BE / B.Tech./M.E/M.Tech./M.C.A/M.B.A (Giolech) III-SEMESTER (A). DISCOVERY WHEEL for III Semester



(B). DESCRIBE YOUR GOALS FOR THIS SEMESTER AND THE PATH WAYS PLANNED TO REACH THEM:

(C). Monthly Attendance Details: (T: total classes P: Present)

S.no	Course			4th 1		D 1				
5.110	Course	131 IV	Ionth	Z IV	1onth	3	3rd Month		Month	Remarks
		T	P	T	P	Т	P	T	P	
1	BioChemistry	13	_1.1_	15	1)		r			
2	OOPS	12	11	9	7	1	. = -			
3	Microbiology	10	10	12	13					
4	Thermodynamics	13	12	ю	9	- 4	N			,
5	Cell of Molecular B	14	13	15	10					
6	Genetics	10	8	13	12					
7	ICFP	8	7	8	9					
8	OOPS LAB	6	4	5	6					
9	BC LAB	જ	6	6	6					
10	MB LAB	6	4	6	6					
	Total		86	98	82	126	101	60	54	361
(D) F	06.35%						90,00		81-25	

(D)Details of Marks Obtained in Assignments/Quizzes/Mid-exams& SEE

S.n o	Course	Assignment / Quiz (10/5)			Mid-1 (20)	Mid-2 (20)	Mid- Final (25/30)	Externa l	Credits
1		Al	A2	A3					3
2	Brochemistry OOPS	9	5	5	10	.16	2 3	=	3
3	OOPS	9.	4	5	16	18	37		3
	Microbiology Thermodynamics	9	4.5	5	19	16	28		3
4	Thermodynamics	8	45	4	q	1.3	20		
5	CMB	50	3	5	15	18	22-		3
6	Chenetics	3	5	5	17	19	33		3
7	ICFP				,		33_		3
8	OOPS LAB	1			18	>0	1.1-	, i	A/N
9	BC LAB					17	48		
10	MB LAB				18_	18	48_		
					18	15	46		1
								SGPA:	8.96

Position in the class:

CGPA: 8-56

Signature of the Mentor Cobing

Signature of the Head

> NME Internship Course -> Participated in launching of club
7 4/
(E). Details of Participation in Co-curricular and Extra-Curricular activities: (E). Details of Participation in Co-curricular and Extra-Curricular activities: (i). Details of participation in Co-curricular activities (ii). Details of participation in Co-curricular activities (ii). Details of participation in Extra-Curricular activities (ii). Details of participation in Extra-Curricular activities (iii). Details of participation in Extra-Curricular activities (iii). Details of participation in Extra-Curricular activities (iii). Avands/ Honours/ Appreciation: (iii). Awards/ Honours/ Appreciation: (iiii). Awards/ Honours/ Appreciation: (iiii). Awards/ Honours/ App
conterence
(F). Details of Conduct and Character (i). Involvement in any activity that reflects the good conduct of the student:
(ii). Awards/ Appreciations won (if any):
(iii) Involvement in any activity violating the code of conduct:
(iv). Punishments given / Penalty imposed(if any):
(G). Any other information / Observations
Signature of Parent
Mentur's initial Remarks: (Please specify whether the student naces counseiling in any direction) Colory Signature of the Minter 23/10/24 Signature of the Minter

Signature of Director(SA&P)

Principal

		COUNSELING NOTES	Cianatura
S.no	Date	Remarks	Signature
١	30-3	checked the Marks and a Hendance of Illsemeder.	eq
2	914	No issues	7
3	15/4)	No issues	7
4 6	17 W2	No issued him to participale in advissed him to participale in	ex
6 7	27/4	No issies activities	7
I			
	-11		

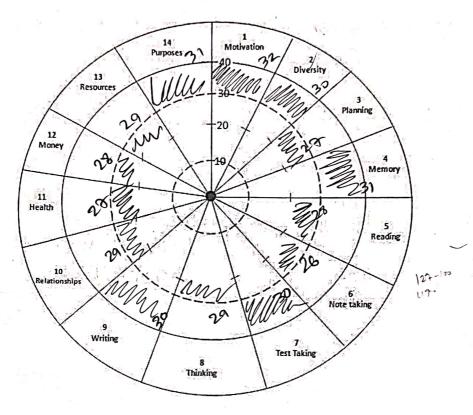
Cobuntaly
Signature of the Mentor 303 2

Signature of the Head

Director- SA&P

4. BE/B.Tech./M.E/M.Tech./M.C.A/M.B.A (Bo-Tech) IV-SEMESTER

(A). DISCOVERY WHEEL for IV Semester



(C). Monthly Attendance Details: (T: total classes P: Present)

S.no	Course	1st M	lonth	2rd M	lonth	3rd N	Ionth	4th N	Ionth	Remarks
		Т	P	Т	P	T	P	Т	P	
1	Em Maths (EMB)	13	8	11	7	14	12	7	-	1,
2	Engy Maths (EMB) BPE	15	12	12	9	12	14	3	3	
3	1 & IM	13	11_	19	11	10	9	d	4	
4	1 MB	B.	9	17	7	16	14	5	S	
5	IBR	ં	M	15	13	14	· 4 1	3	do	<i>=</i> 1-
6	DAAC	10	9	10	8.	18	16		and the second	
7	E.S	10	8	6	3	9	8	1	College College	
8	BPG LAB	9	9	18	18	12	12	comes,	gill)	
9	IM LAB	15	12	15	12	12	12	3	3	
10	INS LAB	9	9	1.5	15	9	9	Ess	REE!	
	109	91	127	103	126	117	37	37		
Percentage			. 49	81	.00	80	6.10	10	01	86.13.7.

(D)Details of Marks Obtained in Assignments/Quizzes/Mid-exams and SEE

S.n o	Course		Assignment / Quiz (10/5)		Mid-1 (20)	Mid-2 (20)	Mid- Final (25/30)	Externa l	Credits
		Al	A2	A3	_				
1	EMB	8	4	3	12	14	28	<i>C</i>	4
2	BPE	8	ey		15	14	33	Α	3
3	ILIM	4	8	4	15	18	35	A	3
4	IMB	ù	4	4	19	17	35	5	3
5	1 B B	5	10	5	20	17	34	S	3
6	UHV-II	4	ч	4	1:9	16	35	A	3
7	65						~	\ C	NYA
8	BPE LAB				19	20	47	S	1
9	IM LAB				19	19	48	S	١
10	INS LAB				18	19	48	5	1
								SGPA:	8.77

Position in the class:

Coby July 11,4/12

CGPA: 8.62

(E).Details of Participation in Co-curricular and activities:	Extra-Curricular
(i). Details of participation in Co-curricular activities	
· Participated in Paper Presentation (ii) Details of participation in Extra-Curricular activities	of SUDHER-2022
(ii). Details of participation in Extra-Curricular activities	Neozion Event
(II). Details of participation in Extra-Currental activities	
(iii). Awards/ Honours/ Appreciations	6
CD D () CC destand Character	
(F). Details of Conduct and Character (i). Involvement in any activity that reflects the good conduct of	the student:
NIL	<u>.</u>
(ii). Awards/ Appreciations won (if any):	
ML.	
(iii).Involvement in any activity violating the code of conduct:	
MIL	
(iv). Punishments given / Penalty imposed(if any):	
NIL	
(G). Any other information / Observations	
MIL	
. ^	2
	signature of Parent
Signature of the student	signature of tarent
Mentor's initial Remarks : (Please specify whether the	student needs counselling in any
direction)	
cob 1 mly 27/4/2	4/4.
Signature of the Mentor	Signature of the Head
Signature of Director(SA&P)	Principal

		COUNSELING NOTES	
S.no	Date	Remarks	Signature
	27/4/	Advised him to do the Projects Outside the Campus	27/4/22
٦	1/422	Advise him to improve the	16/42
B	2		
= 1			

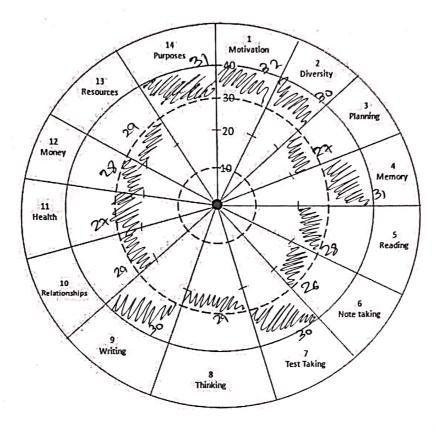
Cubindly 27/4/22

Signature of the Head

Director- SA&P

5. BE / B. Tech. (Biotech) V-SEMESTER

(A). DISCOVERY WHEEL for V Semester



S.no	Course	1st N	lonth	th 2rd Me		3rd N	1onth	4th M	Aonth	Remarks
		T	P	T	P	Т	P	T	P	
1	FMHT	10	9	10	9	7	4	129-	12	
2	GE and TOWAT		中	10	8	17	12	n	8	
3	PBT	12	9	13	10	10	3	9	8	
4	Bs	10	7	11_	9	12	3	12	_11_	
5	IAPH	B	9	12	10	11	. 8	7	7	
6	SLHM	10	S.	12	8	12	8	7	7	
7	1TK	4	1	5	3	4	4	4	4	
8	FMHT LAB	12	9	12	2	12	12	6_	_6	
9	GE LAB	12	9	12	12	12	12	6	6	
10	PBT LAB	13	9	12	12	12	9	6	_6	
	Total	105	77	109	83	109	93	79	75	
Percentage		75	75.90		80.00		.18	94.131/		

Signature of the student:

Signature of the parent:

(D). Details of Marks Obtained in Assignments/Quizzes/Mid-exams and SEE

SCI	٠								
S.n o	Course		Assignment / Quiz (10/5)		Mid-1 (20)	Mid-2 (20)	Mid- Final (25/30)	Externa l	Credits
		Al	A2	A3					
1	FMHT	5	5	19	13	20	39		.3
2	GE LYDNAT	8	4	7	15	10	27		3
3	PBT	10	5	5	15	15	33	M S	3
4	BS	10	5	5	13	11	29		3
5	EAPH	10	4	8	14	:15	27		3
6	SLHM	9	5	4	20	18	34		3
7	EAPH SLHM STK				1.				N/A
8	FMHT LAB						48		
9	GE LAB						.43		ı
10	PBT LAB						46		1
11	MOOCS/Internship						1 43	SGPA:	8.57

Position in the class:

Signature of the Mentor

CGPA 8.62

S.

(E). Details of Participation in Co-curricular and Extra-Curricular activities: . 7 day Edspread Workshop on Congramming Conse (i). Details of participation in Co-curricular activities · Industry Visit to Institute of Genetics and Hospital for Genetic Diseases, Americal, Hyderabad on 13-09-2022 (1004) · Industry Visit to CCMB (Centre for Cellular and Molecular Biology), Habsiguda, Myderabad on 26-09-2022 (1 day) (F). Details of Conduct and Character (i). Involvement in any activity that reflects the good conduct of the student: (ii). Awards/ Appreciations won (if any): (iii). Involvement in any activity violating the code of conduct: (iv). Punishments given / Penalty imposed(if any): (G). Any other information / Observations signature of Parent Mentor's initial Remarks: (Please specify whether the student needs counselling in any direction) Signature of the Head

Principal

Signature of Director(SA&P)

		COUNSELING NOTES	
S.no	Date	Remarks	Signature
1	8-9-	Advised him to participate in courricular activities	7
2	159	Advided to submit indultial vixit report to get the activity points	4
3	22-9	submitted Report, counteiled Reg GATE, CSIR	ex
4	27/11	Advised himto maintain the	
5.	Phil	Adviked him to participate in the Researchday	10
Ь	10/11)		ey
1	25/11	Advised him to improve the	
	Ju 2	No issues	
8	112		
		0	· ,

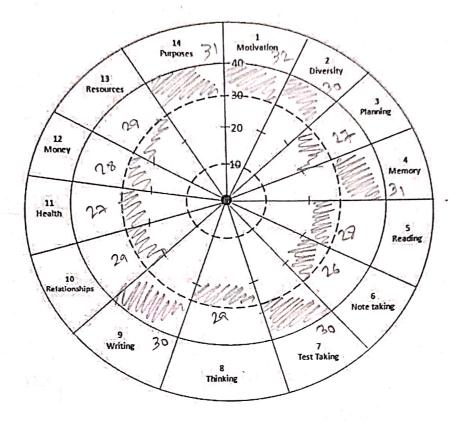
Signature of the Mentor

Signature of the Head

Director - SA&P

6. BE/B. Tech. (Brotech) VI-SEMESTER

(A). DISCOVERY WHEEL for VI Semester



- · Improve CaPA
- . Garn Practical Knowledge
- · Preparation of GRE, GATE, TOEFL, Exams
- · Learn German Language

(C). Monthly Attendance Details: (T: total classes 311 P: Present) 251

S.n	Course	1st N	lonth	2rd N	Ionth	3rd N	Month	4th N	Month	Remarks
-		Т	P	T	P	T	P	Т	P	
1	Blosepention Eng.	12	3	12	10	15	16	3	3	
2	Bloin formales	12	5	13	13	15	16	3	3	
3	Eng. Gavanics Armat		4	10	.8	15	13	3	3	
4	Animal Biotechnology	11	4	11	11	13	12	3	3	
5	Mass Transfer Operation	, 11	6	11	10	12	12	3	3	
6	Pharmaceutral Tech	12	4	12	11	14	14	3	3	
7	BSE LAB	90	6	10	10	8	6	2	5	
8	BI LAB	M	1	5	5	5	5	2	2	
9	ABT LAB	6	2	8	8	4	4	2	2	
10	ES LAB	8	8	8	8	13	8	2	2	
	Total	84	35	92	86	101	104	26	26	311/251
Percentage		42%		93.5%		95.4%		100%		82%

Signature of the student:

Signature of the parent:

(D).Details of Marks Obtained in Assignments/Quizzes/Mid-exams and SEE

S.n o	Course		signme uiz (10		Mid-1 (20)	Mid-2 (20)	Mid- Final (25/30)	Externa l	Credits
		Al	A2	A3					
1	· BSE	4/5	9/10	3	15	17	29		3
2	BI	Ч	10	4	12	18	29		3
3	EEA	4/5	10	3	18	18	36		3
4	ABT	5	8	4	11	20	31		3
5	MTO	3	9	5	16	16	32		3
6	PBT	3	9	4	18	13	30		3
7	BSE LAB	9	9	5	19	19	46		1
8	BI LAB	4	10	5	18	19	46		\
9	ABT LAB	5	9	5	17	16	44		١
10	65 LAB	5	10	5		•	49		2
11	Mani Project					43	SGPA:	8.4	

Position in the class:

Signature of the Menton

CGPA: 8.60

-> Activity Points upto 4th -> Activity Points in 5th 26	Sem - 162
-> Activity Points in 5th 26	m Sem - 25
-> Total Activity Points up	00 6th Sem- 87
(E). Details of Participation in Co-cur	
activities:	
(i). Details of participation in Co-curricular West to NIAB industrial	r activities
(ii). Details of participation in Extra-Curri	
- Attended IMFS Global Ea	West
(iii). Awards/ Honours/ Appreciations	
(F). Details of Conduct and Characte (i). Involvement in any activity that reflects the	
(,	
(ii). Awards/ Appreciations won (if any):	
(iii).Involvement in any activity violating the co	de of conduct:
(iv). Punishments given / Penalty imposed(if an	v)•
(iv). Punishments given / Fenanty imposed(if an	y).
(G). Any other information / Observa	ations
(0), 1222	
Signature of the student	signature of Parent
Mentor's initial Remarks : (Please special direction)	cify whether the student needs counselling in any
Signature of the Mentor	Signature of the Head
Signature of the Mento.	
Signature of Director(SA&P)	Principal
	in the same of the

	S.no	Date	Remarks	Signature
	1	8/2	Advised him to complete the	ep
		123	DISCOVERY Wheel	8/2/23
	2	15/2	Advised him to participate in co curricular activities	10/2/23
	3	19/3) 23	Improve the attendance	20/3
	4	19 4 23	Improve the attendance	19/14/23
	5	35)	No issues collected Activity Points Data	3/5/
-			3	* H = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =
			**	

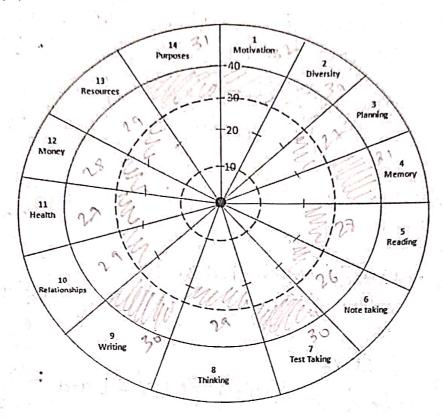
Signature of the Mentor

Signature of the Head

Director - SA&P

7. BE / B. Tech. (Blotech) VII-SEMESTER

(A). DISCOVERY WHEEL for VII Semester



- · Prepare & Crack GATE, IELTS, GRE

(C). Monthly Attendance Details: (T: total classes

P: Present)

	(C). Monthly 12000									Remarks
S.n	Course		1st Month		2 rd Month		3rd Month		Month	Remarks
'0	·	T	P	Т	P	Т	P	T	P	
			10	12	10	12	12	4	4	
1	TISSUE ENGINEERING				10	12	12	Ч	4	
2	STRUCTURAL BIOLOGY	12	40	10	1 1		12	4	4	
3	FOOD BIOTECHNOLOGY	1.2	40	18	10.	12		3	2	
4 .	TECHNICAL WRITING	12	9-	12	10	13	13			
5	PROSECT PART	16	14	14	12	12	12	4	4	
6			5	5	2	5	5	9-	9-	
	GENDER SENSITIZATION			4	3	3	3	a	2	-
7	MENTORING	5	4	15						-
8	INTERNSHIP									
9								20	ವಿವ	206/236
	Total	76	59	69	56	69	69	22		86%
	Percentage	88	3 1/4	8%	2%	10	00%	10	01/	86/€

Signature of the student:

Signature of the parent:

(D). Details of Marks Obtained in Assignments/Quizzes/Mid-exams and SEE

S.n o	Course	Assignment / Quiz (10/5)			Mid-1 (20)	Mid-2 (20)	Mid- Final (25/30)	Externa l	Credits
		Αl	A2	A3	-				
1	TISSUE ENLINEERING	3/5	2/10	5/5	15	16	33/40	B	3
2	STRUTURAL BIOLOGY	416	10/10		16	17	36/40	A	3
3	FOOD BIOTHERINGERY	5/5	roho		15	20	35/40	A	3
4	TECHNICAL LARTING	5/5	9/10	5/5	20	18	39/40	B	3
	LECTIVITAL NATATIVA	-		-		,		S	2
6	PROJECT PART 1 GENER SENSITIZATION							5	NIA
7	WENER MAINTING							-	
8									
9	· · · · · · · · · · · · · · · · · · ·							0.00	1.01.
								SGPA:	8.94

Position in the class:

CGPA: 8-60

Placements or any other exams:

(E). Details of Participation in Co-curricular and Extra-Curricular activities:
(i). Details of participation in Co-curricular activities Attended Industry Visto to CCMB on 4/8/23-10 Activity Point
(ii). Details of participation in Extra-Curricular activities Participated in ISRO Chandrayan-3 MahaQuiz 10 Adulty foints Khadi Mahastor E-fledge (iii). Awards/ Honours/ Appreciations
· Completed Monors Degree (Achieved 20 credits) · MITEL Discipline Star 2023 · NITEL Motivated Learner 2023 (F). Details of Conduct and Character (i). Involvement in any activity that reflects the good conduct of the student:
(ii). Awards/ Appreciations won (if any):(iii).Involvement in any activity violating the code of conduct:
(iv). Punishments given / Penalty imposed(if any):(G). Any other information / Observations
Signature of the student
Mentor's initial Remarks: (Please specify whether the student needs counselling in any direction) Signature of the Mentor
Signature of Director(SA&P)

S.no	Date	Remarks	Signature
1	1	Remarks	
4	17/8/	counselled to attend classes regularly.	nel m
5	24/8 123	improved attendance (No issues)	H18/13
ما	11/9/	No issues	ilking en
1	25/9	No issues	25/9/14
8	910/23	checked data of Achivity points	9/1923
9	16/10	No issues Cadvised him to participate in Researchda	18[10]
10	30/10	counselled to maintain consistency in a cade	30/16
11	6/11	Advissed him to Darhicipate En Research day	1/11/2

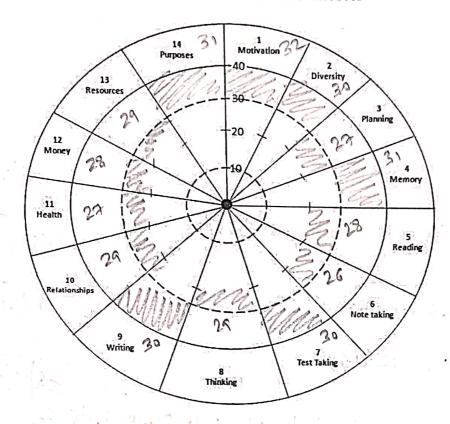
Signature of the Mentor

Signature of the Head

Director- SA&P

8. BE / B. Tech. (BI of ECH) VIII-SEMESTER

(A). DISCOVERY WHEEL for VIII Semester



- · Improve CAPA
- . Crack GATE & GRE
- · Prepare for IELTS & GOTHE German Gramination
- · Pursue Masters in Biomedical Engineering / Food Engineering

(C). Monthly Atter	l classes	P: Present)		
Course	1st Month	2rd Month	3rd Month	4th Month

S.n	Course	1 st N	1onth	2rd N	Ionth	3 rd Month		4th	Month	Remarks
0		T	P	T	P	T	P	T	P	
1	Biomaterials	14	13	13	8	16	15			
2	Research Methodology	13	12	13	10	14	14			
3	Project Part-2	24	21	24	18	15	15			
4	Technical Seminar	8	7	10	6	14	14			
5	Mentorina	4	4	3	3	4	4			
6						and or the second				
7						- Company				
8										
9										
	Total	63	57	63	45	63	62			
	Percentage	8:	The second of the second of the second of		07.	7	ナン			

Signature of the student:

Signature of the parent:

(D).Details of Marks Obtained in Assignments/Quizzes/Mid-exams and SEE

S.n o	Course	Assignment / Quiz / Quiz (10/5)			Mid-1 (20)	Mid-2 (20)	Mid- Final (25/30)	Externa 1	Credits
		Al	A2	A3					
1	Blomaterials	4			17				erkerkjente krivernosi" encompanyti si postanosi
2	Research Methodology Robect Part-2 Technical Seminar	4			18				
3	Project Part-2			CO DESCRIPTION OF THE PERSON O					
4	Technical Seminar	The state of the s							
5								7	
6	1							2.	
7	1			- Company					
8									
9	1				3				
-		-		1	1	1	1	SGPA:	-

Position in the class:

CGPA:

Placements or any other exams:

Signature of the Mentor

· Written GATE RORY Gram (BT & XL)
(E).Details of Participation in Co-curricular and Extra-Curricular activities:
(i). Details of participation in Co-curricular activities · Participated in 1 lateck FDP Biotechnology Program 21th Tan (ii). Details of participation in Extra-Curricular activities
(ii). Details of participation in Extra-Curricular activities
NIL
(iii). Awards/ Honours/ Appreciations
NIL
(F). Details of Conduct and Character (i). Involvement in any activity that reflects the good conduct of the student:
(ii). Awards/ Appreciations won (if any):
(iii).Involvement in any activity violating the code of conduct:
(iv). Punishments given / Penalty imposed(if any):
(G). Any other information / Observations
Signature of Parent signature of Parent
Mentor's initial Remarks: (Please specify whether the student needs counselling in any
direction)
Signature of the Mentor Signature of the Head
Signature of Director (SA&P) Principal

COUNSELING NOTES										
S.no	Date	Remarks	Signature							
1.	Iolily	Completed 100 Achvity Points	4. Car 10/1/24.							
-	.2uli 3111	No issues	203/1/24 203/1/24							
	7/2	No issues Advised him to submit the FDP & GATE admit card Parhupahion certificate	14/24							
	21/2	Advised to submit the Abstract	21/2/							
	6 3 2 4 13 3	No issues Maintain the attendance	ep_ 13/3/24							
	24 2013 124 2713	maintainthe attendance Parh'uipate in cocurricula? achivities	10 13/2y							
	124	No issues	12 m							
		C								

Signature of the Head

Director- SA&P

I-Seme III-Sem V-Sem VII-Sem DETE	ster: nester: ester: mester: NTION	and Signal Colors Colors Colors Colors N DETA	onla ulak ulak ulak ulak	Red ecl Red if any	y):	IV-S	II IV V		obulak- obulak- obulak- VI-Semester		
N	l L	2	LL	N				7012	1412		
BACKLOG DETAILS (if any) Details of the cleared courses in the											
S.no	Sem	ester	1.5		Course	es	4		sequent semes		
1	I-Seme	ster		1	20.33	8 6				() 4 /	
2	II-Sem	ester		. 1	4 (V) at			1:4:	4	,	
3	III-Sen	nester	,	36	4 1	11	h-	7 15 15 14	A 12 3 1	- v	
4	II-Sem	ester				-		,	1	_ /	
5	V-Sem	ester	48	1,	11.	*10			1:1:1		
6	VI-Sen	nester		1	ir i :			- 41 :			
7	VII-Se	mester							#. 		
8	VIII-Se	emester			Į,				, ,		
				13	4.31		1000	1	\$ 4	-	
S.no	Sem	ester	Da	ite			Remarl	ks and Signat	ure of the Head	1 , ''	
1	I-Seme	ster		1.1) !		st	ear (Ho)))		
2	II-Sem	ester		,		Fi	rs!	Jean Ho	D2		
3	III-Sen	nester.	30/3	122	, t	Ha			/- · · · · · · · · · · · · · · · · · · ·		
. 4	ĮV-Sen	nester	186 /	6/22	·	<u>uk</u>	~				
5	V-Sem	ester	451	1/22	,	$\frac{\mathcal{U}_{i}}{2}$		1	- : : :		
6	VI-Sen	nester	3/5	123	142	Paro 158a 158a					
7	VII-Ser	nester	6/11	123	C	DYA	~'~ 				
8	VIII-Se	mester	1011	424	ر	pska	-//		i.		

Director-SA&P PRINCIPAL