#### GEETHANJALI INSTITUTE OF SCIENCE AND TECHOLOGY::NELLORE



#### Students' Counselling/Mentor Redressal Committee

7.1.2.

#### **BEST PRACTICE 1**

#### 1. Title of the Practice – STUDENT MENTORING

#### 2. Objectives of the Practice:

- 1. To encourage the students to achieve development in academic, emotional, personal and social aspects.
- 2. To reach his/her goal, counselling services help them develop all round personality and personality and find practical solutions to their daily problems and challenges.
- 3. To monitor discipline of the students regularly.
  - 1 To enable the parents to keep a track of the academic progress of their wards.
  - 2 To strengthen teacher Student relationship.
  - 3 To guide the students in choosing right career path, higher education, and entrepreneurship etc.
  - 4 To motivate the students to improve the quality of life and make them responsible citizens in the society.
  - 5 To inculcate discipline, punctuality and professional approach in the students for career building.

#### 3. The Context:

Since most of the students are from rural areas and first generation learners, it is imperative for the institution to provide mentoring i.e., guidance for all round development of the students as they are not matured enough to take decisions on their own in the vast changing technology scenario. The mentorship program of the institution guides and counsels the students in academic, non-academic matters including personal domain to achieve their goals in life. In particular, the scheme aims at addressing deficiencies in attitude, habits and knowledge of the students. As the students belong to different socio-cultural and economic backgrounds, it is necessary to opt mentoring as one of the best practices by the institution.

#### The Practice:

- 1. Mentoring session is conducted by the mentor on a regular basis.
- 2. Attending the mentoring sessions is mandatory for every student.
- 3. Mentors are assigned for a group of 15-20 students to guide them the whole year.
- 4. Every section has 2 mentors to offer counselling. Each mentor gets 15-20 students and they maintain counselling and mentoring register.

- 5. The mentors are provided with details of mentee's performances in terms of academic (weekly test, class test, mid and end semester exam) and attendance records.
- 6. The mentor also keeps track of the mentee's personal development such as co curricular activities, discipline and career related issues.
- 7. In case the student is absent for more than ten days, mentor informs his/her parents, enquires the reason and advises them to take necessary care of their ward. If the student is repeatedly absent in spite of the mentors advice, the details of the student are forwarded to the principal for necessary action.
- 8. The mentors prepare attendance of every student for each section and send the information to parents of defaulters through proper channel.
- 9. The practice of the mentoring system is evaluated by the Principal monthly so as to ensure better quality and efficiency in practice.
- 10. The mode of communication between Mentor and Mentee can be established through different modes i.e. in-Person & Phone.
- 11. The mentors take initiative to arrange remedial and tutorial classes for slow learners. Each mentor maintains comprehensive students database, verified by the HoD and others concerned when necessary.
- 12. Frequent counselling sessions help the students in expressing their opinions and problems with ease. Counselling is done after tests, and after the semester end exam results. Mentor books are updated with their results, achievements, certificates, attendance, scholarships and project details.
- 13. In this new age generation, a student must make a mighty effort to understand the ever changing trends in technology in their fields of study. Mentoring helps the students to identify their lacunae, shortcomings and strive towards improving their overall personality and communication skills.
- 14. Mentoring also helps the mentees to make a choice of relevant workshops, seminars, additional coaching and value added courses relevant to their specialization.
- 15. Mentoring helps the students to choose a right career option and pursue it with focus and dedication.

#### **Successful outcomes:**

Due to effective mentoring practiced by the faculty, there has been a marked improvement in the overall performance of the students.

- In course of the structured direct communication between the mentor and mentee, there is a considerable improvement in the teacher student relationship.
- Improvement in students' attendance is also achieved.
- The number of irregular students has been decreased.
- The testimony to success reflects in the gradual increase in the pass percentage of students from the year 2014 to 2019.
- Number of students placed in the campus recruitments also indicates the effective functioning of mentorship program.

#### **Problems Encountered and resources required:**

#### Common concerns addressed in counselling

- Lack of prior knowledge of pupil profile
- Anger Management
- Anxiety/ stress Management
- Behavioural /Mood Changes ( Depression)
- Relationship issues
- Lack of respect (real or perceived)
- Deficit in commitment to time and effort
- Lack of emotional connect
- Mentor's short of experience
- Mentee's poor time management and follow up
- Inappropriate behaviour based on sexism, racism, or other biases
- Conflicts between mentor and mentee

#### Resources required for mentoring

- Adequate supply of attendance sheets for follow up.
- Availability of mobile phones to establish the contact with the parents.
- Designed and printed books available for recording mentoring details.

### **GEETHANJALI INSTITUTE OF SCIENCE & TECHNOLOGY**

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu)
3rd Mile, Bombay Highway, Gangavaram (V), Kovur(M), SPSR Nellore (Dt),
Andhra Pradesh, India- 524137

# **Student Counselling Record**



Name	T Nikhila
Roll No.	16201004613
Branch	Electronics & communication Engineering
Regulation	PIS

#### STUDENT DATA CARD

Name of the Student:

THATI NIKHILA

Roll Number:

16201 AD 463

Date of Birth

29-07-1998

Blood Group: Ag+

EAMCET/ECET Rank

Category

Admission Category (Convener/Management): Convener Branch: Electronics and communication Engineering

Date of Joining:

2-07-2016

Academic Record



Exam	Board	Year of pass	% of marks	Division
X / SSC	State 1550	2014	95%	
INTER / HSC	State 1 Inter	9108	96-3%.	
DIPLOMA				

Father's Name, Occupation & Address: T. Srinivasa Rao, private Employee, 26-2-665, chandra Mouli nago (with Tel Nos, email) 9th street, vedayapalem, vellore-524004, 9440464893

Mother's Name: T. sudha pani Guardian Name & Address:

(with Tel Nos, & email)

Day scholar / Hostler: Day Scholas

Student Mobile No.: 9490073604 Student e-mail ID:

tnikhila.98@ gmail .com

#### **Address for Communication**

Present	<u>Permanent</u>
26-2-665	26-2-665
PIN 524204  Mobile: 9420073604  E-mail: Laikhila.98.@ gmail-com	PIN 5.2400.4.  Mobile: 9.4900.7360.4  E-mail: foikhila.98@.gmail-co.m

T- Nikhila. Sign. of student

Sign. of Class In-charge

Sign. of HoD

Sxinivastul 2007 @ gmail-com

#### **Attendance Record**

Year/ Semester	No. of Classes Held	No. of classes attended	Attendance %	Remarks
I-I	704	664	94.321.	
I-II	750	720	95.741	3 3
II-I	760	712	93.681	
II-II	948	216	.96-231	
III-I	800	744	931	
III-II	776	712	91.75%	
IV-I	744	648:	27:01%	
IV-II				

#### **Performance in Internal Examinations**

Year/ Sem	S.No.	Subject Code &Name	MID I	MID II	FINAL	Remarks
	1	15A52101 Functional English	****	4.	29.	
1	. 2 .	ISA54101 Mathematics - 1			29	
	3	15A0.5101 Compuler programming			28	
1/1	4	15Ae51101 Engineering chemistry			30	- 37
	- 5	15 AO UOL Environmental studies	e de ate		-30	
	. 6	15.A52102 English language communication skills			29	
	. 7.	15A51162 Engineering chemistry lab	1 1 %		30	
	8	15AD5102 Computer programming lab	34		28	1
	1	15A52201 Fagilish for professional communication			29	
	2	15 A54 20) Mathematics - 11			30	
	. 3	15 AO Wall Network Analysis	1		21	
5	4	15456101 Engineering physics			29	
I / II	5	15 A0.3/10 Engineering drawing			37	100
	6	15A0 4203 Nelwork Analysis (46			30	
	7	15A56102 Engineering Physics lab			30	
S .	8	15A4920) Engineering & 17 workshop			28	
	1	15954301 Nathematics - 111			30	
	2	15A04301 Electoric devices & circuits			27	
	3	ISAD 4302 Switching theory and legical design			26	
	4	15A04303 Signals and system			29	
II / I	5	15 A04304 prohability through stochastic process			29	
	6	15802306 Electrical technology			27	1
	7	15A0 4305 Electrone devices & circuit lab			27	
	8	15AD23NY Electrical technology & basic simulation	3'		26	
	1	15 A Syyer Nathematics -IV			30	
	2	15 AD4401 Electropic circuit Analysis			30	
	3	ISAOLADO Analog communication system			29	
II / II	4	15Any403 electromagnetic theory & transmission lines			24	
	5	15ADYUNU Data stax forcs			25	
	6	15 AD 2203 Control sustem Engineering			38	
	7	ISAN HALL BLOCKDON'S CORNET analysis tab.			24	
	8	15AD HADS Anglog communication system lab			29	
	1	15ADLSU COMPOSES OFFICE OFFICE			26	
III / I	2	isanusal Antennas and wave propagation		-	29	
INTERNATION D	3	15An usoo Digital communication system.		-	30	
	4	15A04503 Linear integrated circuit & applications			30	

	5	15AD4504 Digital system design			28	
	6	15804506 MEMS & MICO SHISTOM			28	
	6	15A04507 Sc application lab			29	
	7	15 A04 508 Oigital Communication system lab			28	
	8	15A9950) Social values & ethics			29	
	1	15A04601 Micsoproressors & Microcontrollers			29	
	2	15 A04602 Electronic Neasurement & instrumentation	0		30	
	3	15A04603 Digital Stanal Processing			30	, a .
III / III	4:	15A04604 V652 DESIGN			ર4	
	. 5	ISAD4605 NATLAB Programming			26	
	6	15AD46D7 MICKOPROPESSON & MICKOPONTRODICES lab		Tree y	29	100
	7	15 Ao 4608 Nigital Signal Processing lab	,		29	
	8	15A52301 Managerial Emponies & Floorcial Analysis	1. 7.		28	-
	1	15 AO 4-TO) Optical Fiber Communication	0.0	1 125	30	
100	2	15 AO 4702 Embedded systems			29	1,000
	. 3	15 AO 4703 Microwave Engineering	1		27	100
IV / I	4	15004704 Data Communications & welworking			24	
	. 5	ISADA TOT FREA DESIGN		30.00	. 29	
	6	15 AD4708 Digital image processing			30	
	7.	15A04711 Microwave and optical communication lab		1.50	30	10 m
1 1	8	15A04712 VLSI & Embedded Systems lah	. V. 5	(F) (I) (	30	1.01.3
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IV / II	2			* **		
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# Performance in University Examinations

Year / Sem	S.No.	Subject Code &Name	Total marks (100)	Grade	Credits	Month & Year of passing	Remarks
	1	1595210) Functional English	62	С	3	2016	
	2	15A5410) Mathematics-1	87	À	3	2016	
	3	15 AO 5 (D) Computer Programming	58	0	3	2016	
1/1	4	15A5nol Projecting chemistry	68	c	3	2016	
	5	15 A 0 1101 Environmenta) studies	73	B	3	2016	
- Par .	6	15 A52102 English language communication skills	94	3	2	2016	
	7	15A51102 Engineering chemistry lab	99	5	2	2016	
	8	15A05102 computer programming lab	97	5	₹.	2016.	
	_ 1	1595 2201 English for professional communical	on 72	В	3	2017	
	2	ISAS 4 201 Mathematics - 11	79	B	3	F)0.04	
	3	15A04201 Notwork Analysis	48	E	3	2017	
	4	15A56101 Engineering physics	87	A	3	2017	
1/11	_ 5	15A.03/019 Engineering drawing	52	D	3	2017	
	6	15A04203 Network Analysis lab	98	5	2	2017	
	7	15056102 Engineering physics lab	100	5	۵	2017	
	8	15A99201 Engineering & IT workshop	96	S	w 2	2017	
	_ 1	15 A5 4301 Mathematics - 111	81	A	3	2017	
	2	15A0430) Electronic devices & convits	₹3	B	1 3	2017	
ž.	3	15A0 4302 Switching Heavy & logical design		C	3	2013	
	4	15AD43D3 signals and system	94	5	3	2013	
11/1	5	15A04304 probability theory & stochastic	proce 58	Q	3	2013	
11/1	6	15 AD 2 306 electrical technology	56	D	3	F100	
1	7	15A04305 Electronic devices & circuit la	95	. 5	2	2017	19

	0	a chaling to be been simulation	92	5	ي	2017	lain i
-	8	15A02307 Electrical technology & basic Simulation	69	С	3	2018	
-	1	15A54400 Mathematics 44"	69	C	3	2018	
-	3	4	64	C	3/	2018	
		1	61	C	3/	2018	
11/	3	1	58	D	3	2018	
_	4	15 AD 4404 Data Structures	69	C	3	2018	
II	5	15AD 22B3 Control system Engineering	93	.5	ą ·	2018	16
-	6	15A04404 Electronic ciscuit Analysis lab	92	5	2	2018	
	7		29	. y	0	2018	1
	. 8	A ( )	72	B	3	2018	
	1	15 AnlySI) Computer Organisation	59	a	3	2018	
-	2	1504501 Aptennas and wave Propagation	64	C	. 3	2018	1 4
III /	3	15A04502 Digital communication system	61	C	3	2018	
1	. 4	15AD4503 Linear integrated circuit & applications	76	В	3	2618	
	5	15A04504 Digital system design 15A04506 MEMS & microsystem	65	C	. 3 :	2016	1
	6	15904506 MEMS & micso system	97	3	· Q	2015	1
	7	15A04507 Sc application lab	94	S	<b>2</b>	2015	1
	8		62	c	3	2019	
	1	15904601 Misoprocessors & Missomhalkes	69	c	3	2019	
A 15	2		61	Ċ	3	2019	1
III /	3	15A04603 Digital signal processing	61	··· C	. 3	2019	] .
II	4	ISAOULOY VISE OSSIGN	78	В	3	2019	
1.1	5	15 ADUGOS MATLAB Programming	94	5	ą	2019	
	6	ISAOUED7 MICEOPERISSONS & MICEOPOROLICES LAS	94	. 5	. 2	2019	
	7	tsapuene O'gital signal provising lab	67	C	3	2019	
	8	15.450.301 Manageria) Economics & Guarrial Acetys	83	A	.3	2019	7
10.00	1	15004 701 Optical Fibes communication	82	A	3	2019	1
	2	15 ADLY 702 Embedded Systems	66	6.1	3	2019	54.
IV /	3	15004703 Microwave Engineering		n	3	2019	
1	4	15 Acy 704 Data communications by wetworking	61	C	. 3	2019	
	5	1.5AA4707 FRAA Design	58	0	3	2019	1
	6	15AO4711 Digital image processing 195	99	S	a	2019	T
1	7		100	5	2	2019	
	8	1.5 An 4712 VLS? & Embedded systems los	100		*	1 401	
137 /	1		-				
IV/	2						
II	3		-		1		
	4						
	1 5		1			A source and the second	

(Enclose copies of all certificates and Memorandum of marks)

#### Extra-Curricular / Co-curricular Achievements

#### Industrial visits

S.No	Name and address of the Industry	Place	Date of visit
12	SHAR, Szihazikota Nelloze	Nellose	oct 23 rd, 2019
	A REPORT OF THE PROPERTY OF TH	**	
			1

#### In plant Training Attended

S.No	Name and address of the Industry	Place	Training Period			
			From	То		
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			4 , 5	* *		
		14				
			* ** **			
1,01				Lawrence (Control of Control of C		

Mini project particulars (Title and abstract)

: Smaot cap for blend persons

Major Project particulars (Title and abstract)

: Dual stream interactive networks for No Reference Steseoscopic image quality Assesment

Paper / Poster Presentations (Title and abstract)

Paper / Poster Presentations	Date	Title of the paper	Institution & Place	Remar
paper presentation	10/3/2018	Skunivastily, Tisupathic Windows double as solar	· Sv university, Tropothi	
		Pannels		
			v ·	

Quiz / Debates	Date	Institution & Place	Remarks
Quiz	45/3/2017	Gretbanjali institute of science & technology	
. Quiz	95 /3/2018	Geethanjali institut of science & technology	
			1 4

Conferences / Seminars / Symposiums attended

Conference/Symposium	Date	Institution & Place	Remarks
00			

Achievements	in	S	por	ts

Got a certificate in throw ball in Bitech

Membership in Professional Societies / Organizations:

Membership in NSS or any other Social Clubs

: participated in swacch Bharat program worked

as Nes voluntee &

Any other Credential / Achievements / Awards

: Got an Academic Award by government in 10th cla

(Enclose copies of all certificates)

#### Placement Record

a) Placement Training Sessions attended

Type of training	Dates (from-to)	Name of the Expert / Faculty & organisation
MSTP	Aug 2019 - Feb 2000	D. Sai Ram   Andhru Pradesh state skill
	7.00	Development corporation
		* *
	-	
1		
	43.	

) Interviews atten Company Name	Position	Date of Interview / Test	Result	Off / On Campus	Annual package
	-				
-				,	
			194	4 4	
	- Marie II and a second		ę (f)		7 -
	2 2	1.			

(Enclose copies of all certificates and Offer letters)

Sign of Student	Sign of Stass In-Charge Sign of HoD
**************************************	: Acadamic Penformance is good and inpopule extra curricular activitus.
Signature of the class In-charge	
Remarks of HOD	She is very function!  She is very function!  sincere in aconducing- che is always in reacen  she is always in reacen  for new transform.  passprare
Signature of HOD	parquere

### Mentor - Mentee Commitment Agreement

Date : 18-9-19

		95		
We, T. Nikhila		LEZUI AD46	3 [student's (Me	ntee's) name& Roll
No.] and S.51			TO THE RESERVE THE PARTY OF THE	ree to maintain a
mentoring relationship fo				
support [student's name]	to succeed in his	or her Life	Plan goals in the a	reas of education,
career, family and friendshi				
	Action to the second		entral, Mi	
We agree to treat each oth	er with respect and	l to keep ou	ir appointments or	contact each other
to make a new appointmen				
the key focus for our work	and the second second			
other's company.		100		
		70		
We agree to review our rela	ationship at the 12-	month poin	t and mutually agre	e to either end the
mentoring relationship or t				* :
4, 50				
			1.6	
Signatures: T Nikhila		*		,
(Mentee/Student)	*		(Mento)	1919

Date

#### GIST STUDENT MENTORING PROGRAMME

#### Parent/Guardian Permission Letter

Dear Sir / Madam

age

T. Nikhila (name) (Roll. No.) has been invited to participate in GIST mentoring program, which matches students with a responsible faculty member who has agreed to serve as a mentor. The mentor's role is that of a friend, coach and guide. Mentors meet regularly with their mentees, typically once a fortnight. They will participate in many activities that can offer new opportunities for the student, such as going to cultural events, visiting a workplace, doing service projects together, or just having fun. We believe that having a mentor can help our students be successful.

The primary role of the mentor is to assist the student in achieving his or her life goals in areas such as further education, jobs and careers, positive family and friendship networks, S. Sicenivasula health and well-being, and financial literacy. Dr./Mr./Ms. has been allotted as a Mentor for Prof.,/Assoc. Prof.,/Asst. Prof., in Department of ECE your ward. We hope that you will grant permission for your son or daughter to participate in the mentoring program.

If you have any questions, please feel free to contact the HOD.

Sincerely. [HOD] Name: P. Raghava Roddy Contact No. 9052502897

#### Parent permission letter

(Note: Form to be completed by the parent/guardian)

I authorize GIST to obtain any needed information regarding my son/daughter from parents, teachers, counselors, and other administrative staff. I authorize the program to interview my son/daughter for the purposes of matching them with an appropriate mentor. I also authorize any additional information gathering and data collection for the purposes of program evaluation and assessment.

Once a mentor is appointed, my ward's identity and other relevant information will be shared with the mentor to the extent it aids in facilitating a successful match.

Parent/Guardian Signature

Date: 18-9-19

Address with Phone Nos. DINO - 26 | 2 | 66 5

chandra mouli wagas, 9th ofsect Vedayapalem

Nellose - 52400 4

9440464893

### Mentee Interest Survey Form

(This survey will help the mentoring program learn more about you and your interests and help us find a good match for you. Be sure to complete the entire survey)

What are the most convenient times for yo	u to meet with your mentor?	Please check all that
apply.		
Weekdays: Lunch time:_√ Other: Weekends:	After College:	Evenings:
What careers are you interested in?	epuled company e?	
- Hasdwase Engineer		
If you could learn something new, what we	ould it be?	
VISI		
Do you speak any languages other than En	glish? If so, which languages?	
Telugu, Hindi, Tami	I	
If you had a whole day to do whatever you		
Circle ALL the words that best describe	you:	
	· · · · · · · · · · · · · · · · · · ·	
Quiet Talkative Shy Adventurous Helpful Moody Lonely Outgoing Popular	Friendly Funny Happy Sad Cautious Loud	Serious Active Hopeful
What is your favorite?		
Music? <u>Meladies</u> , & love songs	Food? Pizza,	dessests
Famous person? Dr.B.R Ambedkan	Movie? Roys	Over flowers
Book or story? He was mine, Do you	ove me, like ! Video or comput	er game? Vice city
School subject? Maths	40	? Switzerland
Physical activity? <u>Dance</u>	Time of year?	2017
List two things you hate to do:		
1. Arguements		
2 +late to be alone.		

List at least two	things you	feel like	you do	well:
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1. Listening Mus	sic	
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2 . O to	191 cl. 1	u longh
2. Reading Storie	s, chil chal with m	g summer
,		
What qualities do you value	in an adult?	
and Durinka	, Good Attilvede	
- Stor Ustipline	, que miner	
Are there any other issues o	f importance to you that	t you would like to share
with your mentor?		
No		
The Manager		
NAThur and many imbandants of im m	auticinating in this prog	rom?
Why are you interested in p	articipating in this progr	iam:
		*4
to know about	1 the new things	
	V,	* -
What do you hope to get ou	t of your mentoring rela	tionship?
16	*	
		8 F
Signatures: T-Nikhila		$\mathcal{M}$
(Mentee/Student)		(Mentor)
9 8		0/0/19
Date 18-9-19	,	Date
- 10- 1. (1		2.110

Icebreaker: Instructions to Mentor - Getting to Know Each Other

(The first few meetings with your mentee are very important and can set the tone for the rest of your time together. Here are some tips to getting your relationship off to a good start)

Before you meet

Be sure you know your mentee's name and how to spell and pronounce it!

Review what your mentor coordinator has told you about the student so you have an initial idea about his or her interests.

At the first meeting

Greet the student with a smile and handshake. Introduce yourself and say how you'd like to be addressed. Find out how the student likes to be addressed.

If you can, spend some of the time together doing something active, such as walking to a coffee shop or taking a tour of the program. Talking while moving feels more

comfortable to many people than just sitting face-to-face.

Rather than asking a lot of questions, start by telling something about yourself, your family, work, or interests. Then ask your mentee to tell you something about themselves. You can also share each other's interest surveys to see similarities and differences.

#### Activities/conversations to break the ice...

Share most and least favorite things with each other: My favorite... is... because... These can be serious or light. Take turns coming up with favorites to talk about. Examples:

- o My favorite movie is Postez because Bang Rao because
- o My favorite food is ...... Brytani, Chocolaks because.....
- o My favorite athlete/actor is Lec...Min. Ho......because......
- o My least favorite subject is .....because ......because
- My least favorite way to travel is.....because.....because
- My least favorite thing to do on the weekend is.....because.....because.... Share a goal. Each person shares a goal for the coming year or month: One of the things I hope to do this year is ...... Talk about how you could help each other with that goal.
- Talk about mentoring. Share a time in your life when you had a mentor, either formal or informal. What was that like for you? What are your hopes for this mentoring relationship? Ask your mentee if he or she has any expectations for the relationship. Find out if there are specific areas of interest the mentee would like to explore with you.

#### Before ending your first session

Exchange preferred contact information.

Agree that both of you will let the other person know if you cannot make a meeting.

Review program expectations and any important rules.

Decide when and how often you will meet, and set a date and time for the next meeting (plan to meet the following week to keep the momentum going).

Ask your mentee if he or she has any questions about you or the program.

Remember that this first meeting may feel a little awkward or uncomfortable, but don't getdiscouraged. You are planting the seeds for a relationship that will take time to grow.

Signature of HOD

Academic Year: 2016-2017 Class & Sem:  $\epsilon \subset \mathcal{L}$  2,  $\hat{u}$ 

Life Plan Template 1

Directions for students: Make a goal for each area of your life in each box. Make the goals realistic and achievable in the timeframe indicated. Think about what support or resources you might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

LIFE AREA	I SEM	II SEM
My Education Learning, certifications, etc.	Websits related to them	Sources which provides them
My Career Skill development, resume prep, career explorations, etc.	By continous learning	By Continous learning
My Family and Friends Family relationships, goals with friends, support network, etc.	with Good Attilode	with good Attitude
My Health Physical health, emotional health, exercise and nutrition, rest and relaxation, etc.	By doing exercise and taking proper dict	By doing exercise and taking proper diet
My Finances Savings, debt, credit, money management, budgeting, etc.	By doing internships	By doing internship
My Leadership Skills to develop, community service, civic engagement, etc.	Take overing the tasks	Take overling the tasks in college
Other Spiritual practice, housing, other personal goals, etc.	By doing yoga &	By doing yoga & meditalion

Signatures: T Nikhila

(Mentee/Student)

(Menton) 9/19

Date 18-9-19

Date

Academic Year: 2017-2016

Class & Sem: ECE & 3, II

Life Plan Template 1

Directions for students: Make a goal for each area of your life in each box. Make the goals realistic and achievable in the timeframe indicated. Think about what support or resources you might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

LIFE AREA	I SEM	II SEM
My Education Learning, certifications, etc.	websices related to	6008ces which provides them
My Career Skill development, resume prep, career explorations, etc.	By continous learning	By confinous learning
My Family and Friends Family relationships, goals with friends, support network, etc.	with good attitude	with Good
My Health Physical health, emotional health, exercise and nutrition, rest and relaxation, etc.	By doing exercise and taking proper diet	By doing exercise and taking proper diet
My Finances Savings, debt, credit, money management, budgeting, etc.	By doing internships	By doing internships
My Leadership Skills to develop, community service, civic engagement, etc.	Gake overing the tasks	Sake overing the
Other Spiritual practice, housing, other personal goals, etc.	By doing yoga &	By doing yoga e moditation-

Signatures:

T. Nikhten

(Mentee/Student)

(Mentor) 19

Date

Date 18-9-17

Academic Year: 2015-2019 Class & Sem:  $\epsilon c \in \mathcal{V}$  9, 1

Life Plan Template 1

Directions for students: Make a goal for each area of your life in each box. Make the goals realistic and achievable in the timeframe indicated. Think about what support or resources you might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

LIFE AREA	I SEM	II SEM
My Education Learning, certifications, etc.	websites related	Related Sources
My Career Skill development, resume prep, career explorations, etc.	By continous learning	By continous learning
My Family and Friends Family relationships, goals with friends, support network, etc.	with Good Attitode	with Good Attitude.
My Health Physical health, emotional health, exercise and nutrition, rest and relaxation, etc.	exercise and taking proper diet	exercise and taking proper diet
My Finances Savings, debt, credit, money management, budgeting, etc.	Getting stiphed toom	Getting stiphend trom
My Leadership Skills to develop, community service, civic engagement, etc.	Being leader in tusks	Being kades 9n -
Other Spiritual practice, housing, other personal goals, etc.	By doing yoga & meditation	By doing yoga &

Signatures: T. Nikhila

(Mentee/Student)

Date 18/9/19

(Menter)

Academic Year: 2019 - 2020 Class & Sem: ECE & I, I

Life Plan Template 1

Directions for students: Make a goal for each area of your life in each box. Make the goals realistic and achievable in the timeframe indicated. Think about what support or resources you might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

LIFE AREA	I SEM	II SEM.
My Education Learning, certifications, etc.	websides related (Sotrosbala)	Sources related
My Career Skill development, resume prep, career explorations, etc.	By continous learning	By continuos learning
My Family and Friends Family relationships, goals with friends, support network, etc.	with good attitude	with good Attitude
My Health Physical health, emotional health, exercise and nutrition, rest and relaxation, etc.	excecise and taking proper diet	exescise and taking proper diet
My Finances Savings, debt, credit, money management, budgeting, etc.	Getting stiphend from internships	Getting stiphend from
My Leadership Skills to develop, community service, civic engagement, etc.	Being leader in tasks	Being leader in tusks of college.
Other Spiritual practice, housing, other personal goals, etc.	By doing yoga & meditation	By doing yoga & meditation

Signatures: T. Nikhila

(Mentee/Student)

Date (8/2/19

(Mentan) 1819 119

Date

### **Mentee Exit Survey**

Name of Mentoring: yearsmonths  Check what best describes your relationship with your mentor. Then please explain your answers below:    Very close	rove our eturn it to	pe you enjoyed your mentoring experience. We are always looking for ways to it gram, and we appreciate your feedback. Please complete the following form and r Class In charge in a closed envelope)	
Length of Mentoring: yearsmonths  Check what best describes your relationship with your mentor. Then please explain your answers below:  \[ \begin{align*} \text{Very close} & \text{Close} & \text{Not very close} \\ \text{Very successful} & \text{Not very successful} \end{align*}  Do you feel like your mentor made a difference in your life? \[ \text{Yes} \end{align*}  Do you feel like you made progress toward your Life Plan goals? \[ \text{Yes} \end{align*}  Do you feel you received adequate support and supervision from program staff? \[ \text{Yes} \]  What aspects of the mentoring program did you like the best?  The way of common cating & mentoring & with structure of the contact of		ne: T. Ni khi la Date:	
Length of Mentoring: yearsmonths  Check what best describes your relationship with your mentor. Then please explain your answers below:  Very close Close Not very close Not very successful  Do you feel like your mentor made a difference in your life? Yes No Please explain:  Do you feel like you made progress toward your Life Plan goals? Yes No  Did you feel you received adequate support and supervision from program staff? Yes What aspects of the mentoring program did you like the best?  The way of Commonicating a mentoring with folders.  What could we have done to make our program a better experience for you?	i.	그 그 그 그는 그리고 있다. 그는 그리고 생생하는 그 이 그리고 그리고 생각하는 것이 없는 그 그리고 있다.	
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Did you feel you received adequate support and supervision from program staff? \( \textstyle \texts		you feel like your mentor made a difference in your life? ☐Yes ☐No ease explain:	
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Geon motivation provide of themes	75	Best motivation provided by mentor	
Please provide any additional comments:		lease provide any additional comments:	

Signature of Mentee

Date 18-9-19

# **GEETHANJALI INSTITUTE OF SCIENCE & TECHNOLOGY**

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu)
3rd Mile, Bombay Highway, Gangavaram (V), Kovur(M), SPSR Nellore (Dt),
Andhra Pradesh, India- 524137

# **Student Counselling Record**



Name	CH- VINAY	
Roll No.	1724A0209	
Branch	EEE	
Regulation	Pro-	

#### STUDENT DATA CARD

Name of the Student: Ch. Vincy Roll Number: (7201 A0209

Date of Birth : 06-08-5-000 **Blood Group:** 

EAMCET/ECET Rank : 33251

Category

Admission Category (Convener/Management):

Branch: Electrical and Electroniso

Date of Joining:





Exam	Board	Year of pass	% of marks	Division
X / SSC	SSC	2015	9.2 GPA	· · · · · ·
INTER / HSC	INTER	2017	931.	8
DIPLOMA		=		<del></del> .

Father's Name, Occupation & Address: cn. monan 19030671872; Former (with Tel Nos, email)

Mother's Name: Ch. Rema Devi

Guardian Name & Address: Ch. Mohon; Romo krishno Nagor; Buchi Reddy Pokm 9030677872

Day scholar / Hostler: Day Scholar

Student Mobile No.: 9381468165

Student e-mail ID: Vijayakvorakonda 666 @ groil.com

#### Address for Communication

Present	Permanent
	Reimakrishna Nagar
Buchi Reday for lama Ly	Buchi Reddy Palcoa CU)
Buckii. CMI in Notione Cont.	Buciai CATI NOLLONG CDKI
***************************************	***************************************
PIN	PIN 524305
Mobile: 9381468161	Mobile: 9381468 165
E-mail:	E-mail: Mijnyde noxokooda 6660
	<del>-</del>

Ch. Vinay Sign. of student

Sign. of Class In-charge

Sign. of HoD

# Attenda ce Record

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Year// Semester	No. c of Clas ses Helt	No. of classes attended	Attendance %	्री प्र चे क	Remarks
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IV-J				7	
IV-II					

### Performance in Internal Examinations

Year/ Sem	S.No.	Subject Code &Name	MIDI	MID II	FINAL	Remarks
	1	ISACOLO FUNCTIONAL ENGLISH	30	26	28	
	2	ISASGIOI Mathematics -I	24	54	25	160
	3	ISADTIOI Computer Programming	29	2-7-	25	
1/1	4	16A56101 Eggineering Physics	30	36	30	
	5	ICATO 3 los Engineerin Proving	2-6	23	23	:
- 4	6	ISATZIOZ FICE LOB	27	24	26	
	7	ICAKE102 computer Programming labor	2.5	22	200	
,	8	15ADEROZ Engineering Physica lab	30	29	29	
	1	16A54201 mathematics -T	27	2.3	24	
	2	15A52201 Frailah for Protessional	2-1	17-	181	. 1
	3	ISAT 1101 Engineering Chemistry	21	13	18	ļ [
	4	IEADUOI FOUNDAMENTO MUNICA	22	20	20	
1/11	5	ISADEROL ELECTRICOL CITCUITA -P	25	23	23	
1	6	IKACIJOZ Englinerom Chemiatry lab	2.3	2)	. 21	
	7	IGADZOZ FIECENTI CIRCUITO OB	29	26	22	]
	8	16A99201 Engineering & IT WOIK SHOP	30	27	28	
11/1	1	ISATUSAI TOTATOTOTOTO - HI	30	27	2.8	
	2	15A02701 Electron christ-11	26	23	24	. !
	3	(6402302 Exercision machines-	2-8	30	28	
	4	15 AD2307 control Systems	30	21	27-	<u> </u>
II/I	5	18 ADU 201 Electronic denice Cry	29	2_3	28_	1
	6	(GAOGZO) Dom Structure	30	23	25	_
10	7	(6A0730 E.C. Simulation Wh	28	25	2.6	_
	8	16ADY30 EDC 104	29	23	26	
	1	15ADyusz Mothematics -IV	25	20	2	
	2	ISAG2301 MEFA	24	2.3	27	
	3	15Aprilo1 Electrical maching . II	25	20	21	
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	7	Korphyon Electrical mouning lab-1	28	30	28	
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# Performance in University Examinations

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	1	ISASZOI Functional English	76	923	રુ.	passing	
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1	_3_	ISPROSTO I Computer Programming	55	D	3	Dec-2017	- 1
1/1	4	15A56101 Engineering Physics	GB	٦	3	Dec-2017-	ľ
	5	1540 3101 Engineering Drawing	72	B	3	Dec-2017-	
	6	ITATZIOZ ENGLISH IND	88	A-	2	D62-2017-	
	7	15ATGLO Engineering Physics Die	89	A-	2	Decrop	
<b>  </b>	8	1CADCIO2 Engineering proving to be	89	A-	2	Dec-200	
	_1_	15A54201 moreonories D	37	7-	0	may-2010h	_
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1/11	4	15A01101 Environmens Studies	<u>CD</u>	0	3.	-2 N 8	i
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	6	ICACILO' Ergineering chamighy low	79	િક	2	504-2019	ľ
	7	1600000 Election character	&7-	A_	2-	MO1-3416	
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	1	150-54301 morremotive is	79	ß	3	Dec-2018	
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	8	(CAD 260) POWER CLEANING COMMENT	65	1902	13	NO7-425	
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(Enclose copies of all certificates and Memorandum of marks)

# Performance in Supplementary Examinations

Year   S.No.   Subject Code & Name   1   2   3   4   5   Remark   S.No.   Subject Code & Name   1   2   3   4   5   Remark   S.No.   Subject Code & Name   1   2   3   4   5   Remark   S.No.   Subject Code & Name   1   2   3   4   5   S.No.   Subject Code & Name   1   2   S.No.   Subject Code & Name   1   S.No.   Subject Code &			432			_								
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# Extra-Curricular / Co-curricular Achievements

#### Industrial visits

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In plant Training Attended

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Mini project particulars (Title and abstract)

Recent Trendend on the robotics operation by To?

Major Project particulars (Title and abstract)

Paper / Poster Presentations (Title and abstract)

Paper / Poster	Date	Title of the paper	Institution & Place	Remarks
Presentations Paper Preservation	25/c/200	Advoced Electrical	Greetrogol: ightituk a	
Care Cranton	(7	8	0	

b) Interviews attended

Company Name	Position	Date of Interview / Test	Result	Off / On Campus	Annual package

(Enclose copies of all certificates and Offer letters)

Ch. Winay Sign of Student	Sign of Class In-Charge	Sign of HoD
**************************************	: Vp	
Signature of the class In-charge	HRY	
Remarks of HOD	:	
Signature of HOD	: Granny	

#### GIST STUDENT MENTORING PROGRAMME

#### Parent/Guardian Permission Letter

Dear Sir / Madam

Your ward _	<u>Ch. Linay</u>	(name)	17201 A0200
(Roll. No.) has been inv	ited to participate in GIST mentoring p	rogram, which n	natches students
with a responsible facu	ilty member who has agreed to serve a	s a mentor. The	mentor's role is
that of a friend, coach	and guide. Mentors meet regularly with	h their ment <mark>ees</mark> ,	typically once a
fortnight. They will pa	rticipate in many activities that can o	offer new appor	rtunities for the
student, such as going	to cultural events, visiting a workplace,	, doing service p	rojects together,
or just having fun. We b	elieve that having a mentor can help our	r students be suc	cessful.

The primary role of the mentor is to assist the student in achieving his or her life goals in areas such as further education, jobs and careers, positive family and friendship networks, health and well-being, and financial literacy. Dr./Mr./Ms.

Prof.,/Assoc. Prof.,/Asst. Prof., in Department of has been allotted as a Mentor for your ward. We hope that you will grant permission for your son or daughter to participate in the mentoring program.

If you have any questions, please feel free to contact the HOD.

Sincerely,
[HOD]
Name: Ch. Winay
Contact No. 9381468165

#### Parent permission letter

(Note: Form to be completed by the parent/guardian)

I authorize GIST to obtain any needed information regarding my son/daughter from parents, teachers, counselors, and other administrative staff. I authorize the program to interview my son/daughter for the purposes of matching them with an appropriate mentor. I also authorize any additional information gathering and data collection for the purposes of program evaluation and assessment.

Once a mentor is appointed, my ward's identity and other relevant information will be shared with the mentor to the extent it aids in facilitating a successful match.

CH- 35 55

Parent/Guardian Signature

Date: 7/07/20年春

Address with Phone Nos.

Ramaksi Nhna Nagar; Buchi (M), Buchicu) Nellore CDT):

9030677872

# Mentor - Mentee Commitment Agreement

We CI Vivoy 1720180209 [student's (Mentee's) name& Roll
We,
mentoring relationship for the next 12months, until[ending date]. The purpose is to
support [student's name] to succeed in his or her Life Plan goals in the areas of education,
career, family and friendship network, leadership, mental and physical health.

We agree to have two hours of contact a month, with additional e-mail contact as needed.

We agree to treat each other with respect and to keep our appointments or contact each other to make a new appointment when something prevents our meeting. We agree to use the plan as the key focus for our work together, in addition to building our relationship and enjoying each other's company.

We agree to review our relationship at the 12-month point and mutually agree to either end the mentoring relationship or to continue for a specific time going forward.

Signatures:

Ch. Vinay (Mentee/Student)

Date 8 3 18

Mentor)

Date 8/3/17

#### **Mentee Interest Survey Form**

(This survey will help the mentoring program learn more about you and your interests and help us find a good match for you. Be sure to complete the entire survey) What are the most convenient times for you to meet with your mentor? Please check all that apply. Weekdays:\_\_\_ Lunch time: After College:\_\_\_ Evenings: Other:\_\_\_\_ Weekends:\_ What careers are you interested in? What is one goal you have set for the future? be Success for in lite: If you could learn something new, what would it be? Do you speak any languages other than English? If so, which languages? If you had a whole day to do whatever you wanted what would you do? Circle ALL the words that best describe you: Talkative Friendly Funny **Serious** Adventurous Helpful Moody Нарру Sad Active) Lonely Outgoing Popular Cautious Lond Hopeful What is your favorite? Music? Sid Giron Famous person? Vivot kohli Movie? Sarkor Varl Pota, Marorphi Book or story?\_\_\_\_ Video or computer game? Computer g School subject? Science Physical activity? Games is Shortle Time of year?\_\_\_\_ List two things you hate to do:

List at least two	things	you	feel	like	you	do	well:
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2. Moleing happy The people cotte one
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What qualities do you value in an adult?
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Are there any other issues of importance to you that you would like to share
with your mentor?
Νο.
Why are you interested in participating in this program?
- Thomas about the South of Stranger
What do you hope to get out of your mentoring relationship?
Graday
- Charles
Signatures: Ch-viray (Mentor)
(Mentee/Student)
Date 8 3 17
Dace 8 (3 ( N)

### Icebreaker: Instructions to Mentor - Getting to Know Each Other

(The first few meetings with your mentee are very important and can set the tone for the rest of your time together. Here are some tips to getting your relationship off to a good start)

#### Before you meet

- Be sure you know your mentee's name and how to spell and pronounce it!
- Review what your mentor coordinator has told you about the student so you have an initial idea about his or her interests.

#### At the first meeting

- Greet the student with a smile and handshake. Introduce yourself and say how you'd like to be addressed. Find out how the student likes to be addressed.
- If you can, spend some of the time together doing something active, such as walking to a coffee shop or taking a tour of the program. Talking while moving feels more comfortable to many people than just sitting face-to-face.
- Rather than asking a lot of questions, start by telling something about yourself, your family, work, or interests. Then ask your mentee to tell you something about themselves. You can also share each other's interest surveys to see similarities and differences.

#### Activities/conversations to break the ice...

- Share most and least favorite things with each other: My favorite... is... because... These can be serious or light. Take turns coming up with favorites to talk about. o My favorite movie is Mahayahi because CEO of ongin o My favorite food is Bhiri qui because o My favorite athlete/actor is ... Koh!! because .. Hys. ... because ... becau
  - o My least favorite subject is Mathematical because the decause because o My least favorite thing to do on the weekend is.....because.....because..... Share a goal. Each person shares a goal for the coming year or month: One of the things I
- hope to do this year is ...... Talk about how you could help each other with that goal.
- Talk about mentoring. Share a time in your life when you had a mentor, either formal or informal. What was that like for you? What are your hopes for this mentoring relationship? Ask your mentee if he or she has any expectations for the relationship. Find out if there are specific areas of interest the mentee would like to explore with you.

#### Before ending your first session

- Exchange preferred contact information.
- Agree that both of you will let the other person know if you cannot make a meeting.
- Review program expectations and any important rules.
- Decide when and how often you will meet, and set a date and time for the next meeting (plan to meet the following week to keep the momentum going).
- Ask your mentee if he or she has any questions about you or the program.

Remember that this first meeting may feel a little awkward or uncomfortable, but don't get Remember that this first meeting may leef a nitie available to grow. discouraged. You are planting the seeds for a relationship that will take time to grow. Signature of HOD

Academic Year:

Class & Sem:

Life Plan Template 1

Directions for students: Make a goal for each area of your life in each box. Make the goals realistic and achievable in the timeframe indicated. Think about what support or resources you might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

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Other Spiritual practice, housing, other personal goals, etc.		

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Chivirry

(Mentee/Student)

Date 95 9 17

Date 95 9 19

Academic Year: 2018 - 2019

Class & Sem: II year

Life Plan Template 1

Directions for students: Make a goal for each area of your life in each box. Make the goals realistic and achievable in the timeframe indicated. Think about what support or resources you might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

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Other Spiritual practice, housing, other personal goals, etc.		you reginate

Chivirry

(Mentee/Student)

(Mentor)

Date @ | | | 18

Date 9/11/18

Academic Year: 2019 - 2020

Class & Sem: III year

Life Plan Template 1

Directions for students: Make a goal for each area of your life in each box. Make the goals realistic and achievable in the timeframe indicated. Think about what support or resources you might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

IFE AREA	1 SEM	II SEM
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Other Spiritual practice, housing, other personal goals, etc.		

Signatures:

en-viray

(Mentee/Student)

Date 20 [0]19

19 CEMP

Date 20/10/19

Academic Year: 26 - 2)
Class & Sem: 1V - I

Life Plan Template 1

Directions for students: Make a goal for each area of your life in each box. Make the goals realistic and achievable in the timeframe indicated. Think about what support or resources you might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

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My Finances Savings, debt, credit, money management, budgeting, etc.	Sournes	Soving
My Leadership Skills to develop, community service, civic engagement, etc.	ny sovice	NOT bod
Other Spiritual practice, housing, other personal goals, etc.		

Signatures:
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ch-viray

(Mentee/Student)

(Mentor)

Date 95 9 20

Date 25 9 20

Life Plan Template 2

Directions for students: Make a goal for each area of your life in each box. Make the goals realistic and achievable in the timeframe indicated. Think about what support or resources you might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

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Community	-	-		

ch. viray Signatures: (Mentee/Student)

(Mentor)

Date

Date

Academic Year: 2014 - 2018

Class & Sem: 1-1

**Activity Check-in Sheet** 

	ntee: Ch vicay Me	ntor: M· ky	ichna pr	arad_
Contact Date	Mentor-mentee activity	Mentee Signature	Mentor Signature	HOD's comments and recommended follow-up
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	() - J	cn-viray		·
4/10/17	Towning Swills of Protention	chulocy	MARY	
110117	About academic of program	en-viray	Mich	K.Vijaya
*	1)	ch.viray		

Academic Year: 2014 - 2018

Class & Sem: |-||

Activity Check-in Sheet

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15   5	18 difficulty faced tox		chuino	y	

Academic Year: 2018 - 2019

Class & Sem: || - | Activity Check-in Sheet

Mentee: \_\_\_\_ Mentor: T. Ravi kumar

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	Mentor-mentee activity	Mentee Signature	Mentor Signature	HOD's comments and recommended follow-up
14 4 18	About difficulted in subject	ch. utnoy	4	(0.2.M)
20/7/18	About Sutwo gooly	ch. vinay	a	Agali
4/8/18	About joining in Nottonal Service Scheme	ch.vivay	OK.	121
15/9/18	teaching	en-vinoy	(I)	0.7
4/10/18	Aggregate of precion	chulney	W	Asali
		ch-vinay,		

Academic Year: 2018-2019

Class & Sem: | | - | | Activity Check-in Sheet

Mentor: T. Paro Dumair Mentee: Ch. Vivoy **HOD's comments** Mentor Mentee Mentor-mentee activity and recommended **Contact Date** Signature **Signature** follow-up UNDI WILL Alilia Amount distinctes in subcen pr Otenion 8/3/19 3/4/19

Academic Year: 2019 - 2020

Class & Sem:  $\{\{\}\}$  —  $\}$  Activity Check-in Sheet

Mentee: Ch. VINAY Mentor: T. Ravi kumar

Contact Date	Mentor-mentee activity	Mentee Signature	Mentor Signature	HOD's comments and recommended follow-up
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		chinoy	ë	Carr
8/9/19	Abour difficulties in Subject	ch. viroy	T	
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		chivingy		C Sarah
		en vinoly		

Academic Year: 2019 - 2010

Class & Sem: [\1 - []
Activity Check-in Sheet

Mentor: T. Ravi Cumar Mentee: Charles HOD's comments Mentor Mentee Mentor-mentee activity and recommended **Contact Date** Signature Signature follow-up 3/1/20 4/2/20 Subject יייי יייט 7/3/20 for subject criving 13/5/20

Academic Year: 2020 - 21Class & Sem:  $\sqrt{10} - 1$ Activity Check-in Sheet

Mentee: \_\_\_\_ Mentor:\_

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Academic Year: 2020 -2 )
Class & Sem: 1V - 11
Activity Check-in Sheet

Ment	Mentor-mentee activity	Men	Mentee Signature	Mentor Signature	HOD's comments and recommended follow-up
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22/4/2	About Synorys	L	chiving	121.0	
20 8 2	Aggregroted 0	F-07	Ch. wo	r M. Dr	(day)
					223

# Mentee Exit Survey

(Hope you enjoyed your mentoring program, and we appreciate your your Class In charge in a closed en		ys looking for ways to improve our the following form and return it to
Name: Ch. Whay	Date: <u>2</u> ] ১	] 2 )
Name of Mentor: M. Pair	esh	_
Length of Mentoring: years 3		
Check what best describes your reanswers below:	elationship with your mer	ntor. Then please explain your
☑ Very close ☐ Very successful	□Close □Successful	. □ Not very close □ Not very successful
Do you feel like your mentor made Please explain:	ea difference in your life?	ØYes □No
Do you feel like you made progress	toward your Life Plan go	pals?⊠Yes □No
Did you feel you received adequate	support and supervision	from program staff? DYes 🗆 No
What aspects of the mentoring prog	gram did you like the best	?
given and mothered	to reach ,	my goal at all times.
What could we have done to make o	our program a better expe	гіелсе for you?
Please provide any additional con	W	
broadern's annimons con	ниелтѕ:	
3		12

Ch. Vinay Signature of Mentee Date 21862

## Mentor Exit Survey

(Your efforts are greatly appreciated. We are appreciate your feedback. Please complete th	looking for ways to improve the program and e form and return it to your HOD in a closed
appreciate your Jeeaback. Flease complete an envelope)	
Name: CH: VIVOU	Date: 21/6/2)
Length of Mentorship: years 1 months	
Check what best describes your relationshi answers below:	p with your mentee. Then please explain your
□ Very close □ Cl □ Very successful □ Su	ose
Do you feel like you made a difference in y Please explain:	our mentee's life≹⊡Yes □No
Do you feel like you made progress towar	d your Life Plan goals?⊠Yes □No
Did you feel you received adequate suppo	ort and supervision from program staff? ☑Ýes □No
What aspects of the mentoring program of	lid you like the least?
given lot of suggest	on for make life a goal.
What could we have done to make our promentee?	rogram a better experience for you and/or your
Please provide any additional comme	ents:
	Date 21/5/24
Signature of Mentor	

### **Handbook for Mentors**

#### Mentor - Definition

The notion of mentoring is ancient, "wise and trusted counselor". In modern times, the concept of mentoring has found application in virtually every forum of learning. In academics, mentor is often used synonymously with faculty adviser. A fundamental difference between mentoring and advising is more than advising; mentoring is a personal, as well as, professional relationship. An adviser might or might not be a mentor, depending on the quality of the relationship. A mentoring relationship develops over an extended period, during which a student's needs and the nature of the relationship tend to change. A mentor will try to be aware of these changes and vary the degree and type of attention, help, advice, information, and encouragement that he or she provides.

In the broad sense intended here, a mentor is someone who takes a special interest in helping another person develop into a successful professional. Some students, particularly those working in large laboratories and institutions, find it difficult to develop a close relationship with their faculty adviser or laboratory director. They might have to find their mentor elsewhere-perhaps a fellow student, another faculty member, a wise friend, or another person with experience who offers continuing guidance and support.

In the realm of science and engineering, we might say that a good mentor seeks to help a student optimize an educational experience, to assist the student's socialization into a disciplinary culture, and to help the student find suitable employment. These obligations can extend well beyond formal schooling and continue into or through the student's career.

"Mentors are advisors, people with career experience willing to share their knowledge; supporters, people who give emotional and moral encouragement; tutors, people who give specific feedback on one's performance; masters, in the sense of employers to whom one is apprenticed; sponsors, sources of information about and aid in obtaining opportunities; models, of identity, of the kind of person one should be to be an academic."

In general, an effective mentoring relationship is characterized by mutual respect, trust, understanding, and empathy. Good mentors are able to share life experiences and wisdom, as well as technical expertise. They are good listeners, good observers, and good problem-solvers. They make an effort to know, accept, and respect the goals and interests of a student. In the end, they establish an environment in which the student's accomplishment is limited only by the extent of his or her talent.

### The Mentoring Relationship

The nature of a mentoring relationship varies with the level and activities of both student and mentor. In general, however, each relationship must be based on a common goal: to advance the educational and personal growth of the student. You as mentor can also benefit enormously.

There is no single formula for good mentoring; mentoring styles and activities are as varied as human relationships. Different students will require different amounts and kinds of attention, advice, information, and encouragement. Some students will feel comfortable approaching their

mentors; others will be shy, intimidated, or reluctant to seek help. A good mentor is approachable and available.

Often students will not know what questions to ask, what information they need, or what their options are (especially when applying to graduate programs). A good mentor can lessen such confusion by getting to know students and being familiar with the kinds of suggestions and information that can be useful.

In long-term relationships, friendships form naturally; students can gradually become colleagues. At the same time, strive as a mentor to be aware of the distinction between friendship and favoritism. You might need to remind a student-and yourself-that you need a degree of objectivity in giving fair grades and evaluations. If you are unsure whether a relationship is "too personal," you are probably not alone. Consult with the department chair, relationship is on others you trust. You might have to increase the mentor-student distance.

Students, for their part, need to understand the professional pressures and time constraints faced by their mentors and not view them as merely a means-or impediment-to their goal. For many faculty, mentoring is not their primary responsibility; in fact, time spent with students can be time taken from their own research. Students are obliged to recognize the multiple demands on a mentor's time.

At the same time, effective mentoring need not always require large amounts of time. An experienced, perceptive mentor can provide great help in just a few minutes by making the right suggestion or asking the right question. This section seeks to describe the mentoring relationship by listing several aspects of good mentoring practice.

Careful listening. A good mentor is a good listener. Hear exactly what the student is trying to tell you-without first interpreting or judging. Pay attention to the "subtext" and undertones of the student's words, including tone, attitude, and body language. When you think you have understood a point, it might be helpful to repeat it to the student and ask whether you have understood correctly. Through careful listening, you convey your empathy for the student and understanding of a student's challenges. When a student feels this empathy, the way is open for clear communication and more-effective mentoring.

Keeping in touch. The amount of attention that a mentor gives will vary widely. A student who is doing well might require only "check-ins" or brief meetings. Another student might have continuing difficulties and require several formal meetings a week; one or two students might occupy most of an adviser's mentoring time. Try through regular contact-daily, if possible-to keep all your students on the "radar screen" to anticipate problems before they become serious. Don't assume that the only students who need help are those who ask for it. Even a student who is doing well could need an occasional, serious conversation. One way to increase your awareness of important student issues and develop rapport is to work with student organizations and initiatives. This will also increase your accessibility to students.

Multiple mentors. No mentor can know everything a given student might need to learn in order to succeed. Everyone benefits from multiple mentors of diverse talents, ages, and personalities. No one benefits when a mentor is too "possessive" of a student.

Sometimes a mentoring team works best. For example, if you are a faculty member advising a physics student who would like to work in the private sector, you might encourage him or her to find mentors in industry as well. A good place to find additional mentors is in the disciplinary societies, where students can meet scientists, engineers, and students from their own or other institutions at different stages of development. Coordinate activities with other mentors. For example, a group of mentors might be able to hire an outside speaker or consultant whom you could not afford on your own.

Building networks. You can be a powerful ally for students by helping them build their network of contacts and potential mentors. Advise them to begin with you, other faculty acquaintances, and off-campus people met through jobs, internships, or chapter meetings of professional societies. Building a professional network is a lifelong process that can be crucial in finding a satisfying position and career.

#### **Diversity Issues**

Every mentor is challenged to adapt to the growing sex, ethnic, and cultural diversity of both student and faculty populations. Mentors can often be effective through a style that not only welcomes, nurtures, and encourages questions, but also challenges students to develop critical thinking, self-discipline, and good study habits. A clear statement that you expect the same high performance from all students might prove helpful.

You could find yourself advising students of different cultural backgrounds (including those with disabilities) who have different communication and learning styles. Such students might hail from discrete rural or urban cultures. If you are not familiar with a particular culture, it is of great importance to demonstrate your willingness to communicate with and to understand each student as a unique individual. Are you baffled by a student's behavior? Remember that a cultural difference could be the reason. Don't hesitate to ask colleagues and the students themselves for help. Finding role models is especially important for students from a culture other than yours. Examine yourself for cultural biases or stereotypical thinking.

In all fields, the confidence of female students might be low, especially where they are isolated and have few female role models. If you advise female students in one of these fields, be aware that they could need extra support. Wait for cues from students, however, to avoid singling out anyone for special treatment. Be familiar with campus support groups and of female role models on and off campus.

Both women and men can face challenging family issues; mentors should be alert to students who need extra support when caring for apparent, suffering marital problems, or juggling the challenges of a two-career family. You might want to send a student to a colleague or counselor with special competence in family issues.

If you mentor a student of the opposite sex, extra sensitivity is required to avoid the appearance of sexual harassment. Inappropriate closeness between mentors and students will produce personal, ethical, and legal consequences not only for the persons involved but also for the programs or institutions of which they are part. Be guided by common sense and a knowledge of your own circumstances. Is it appropriate to invite the student to discussions at your home? During meetings, should you keep the office door closed (for privacy) or open (to avoid the appearance of intimacy)?

Make an effort to forestall misunderstandings by practicing clear communication. If you do have a close friendship with a student, special restrictions or self-imposed behavior changes might be called for. But do not restrict students' opportunities to interact with you because of sex differences. In a respectful relationship, mutual affection can be an appropriate response to shared inquiry and can enhance the learning process; for additional guidance, talk with your department HOD, your own mentor, or other faculty.

Be careful not to underestimate the potential of a student who has a disability. Persons with disabilities who enter the science and engineering perform the same kinds of jobs, in the same fields, as others in the workforce. You should also keep in mind that persons with disabilities might have their own cultural background based on their particular disability, which cuts across ethnic lines.

As a mentor, you might be unsure how to help a student with a disability. Persons with disabilities can function at the same level as other students, but they might need assistance to do so. You can play a pivotal role in finding that assistance, assuring students that they are entitled to the assistance, and confirming they are able to secure assistance. Another very important role of the mentor is in making colleagues comfortable with students who have disabilities. However, keep in mind that this person might know less than you do about the needs of a student in your field—for example, in the use of particular equipment. Remember that the student who lives with the disability is the expert and that you can ask this expert for help.

\*\*\*\*\*

Student Maine:	Chiving				
Class:	Year /	Sem:	Rol	l No.:	173 n. v. A
1. Reason for cou	nseling:		1101	1110	17201A
a. Routine 🔲 Stu	ident Initiated 🗹 Ins	titute Initiated			
b. Identify reason					
2. General Observ	ations:				
a. Attendance: Pui	nctual Habitually L	ate 🗍			
b. Attitude: Willing	Eager Plea	sant [			
3. Is student exper Explain:	iencing difficulty meeti	ing course demands	s? yes 🔲 no 🖸	7	
4. Is corrective acti Explain:	on needed? YES N	0 🛛			
5. Corrective action	recommended:				
6. Next counseling	session:				
7. Counselor's com	nents:				
8. Student's comme with all the material	nts on evaluation: I hav listed.	e read and understa	and the above inf	ormation	n. I agree
Student Name Date	H-Ullvay		ے Student S	n. v irod ignature	7
Counselor Name Date  Counselor Name Date  Date	* Kaleesh		Counselor	aignatur Bignatur	ne
Remarks of HOD:					

Student Name:	Chuinay		
Class:	Year / Sem:	Roll No.:	1720140209
1. Reason for co	ounseling:		
a. Routine S	tudent Initiated Institute Initiated		
b. Identify reaso	on:		
2. General Obs			
a. Attendance:	Punctual Habitually Late		
b. Attitude: Wi	lling Eager Pleasant		
3. Is student ex Explain:	speriencing difficulty meeting course demands? YES	□ NO M	
4. is corrective Explain:	e action needed? YES NO NO		
5. Corrective	action recommended:		ii e
6. Next couns	seling session:		
7. Counselor	s comments:		
8. Student's with all the	comments on evaluation: I have read and understand material listed.	d the above in	formation. I agree
		Student	-h-vivoy Signature
Student National Date  Counselor Date  28	Name Wi Rawash	Counsel	raignature
Remarks 0	of HOD:		

Student Name:	CHE UINAY			
Class:	Year /	Sem:	B. W.	
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b. Identify reason:				
2. General Observa	tions:			
a. Attendance: Puni	ctual Habitually L	ate 🗀		
	Eager Plea			
	encing difficulty meeti		? YES NO	
4. Is corrective action Explain:	on needed? YES NO			
5. Corrective action (	recommended:		*	
6. Next counseling se	ession:			
7. Counselor's comm	ents:			
8. Student's comment with all the material li	s on evaluation: I have isted.	read and understa	nd the above informati	on. I agree
Student Name Date Still Counselor Name Date 25/8/21	HUINAY West		Student Signatur Counselor Signatur	, 138

Remarks of HOD:

Student Name:	CH VINAY	Ball No. 17-0 11. And	
		11 411 814 4 1 4 7 1 3 1 4 4 4 5 1	
Class:	Year / Sem:	Roll No.: 17201 か2	-09
1. Reason for cou	inseling:		
a. Routine 🔲 Stu	udent Initiated Institute Initiated	15	
b. Identify reasor	n:		
2. General Obser			
a. Attendance: Pi	unctual Habitually Late		
h. Attitude: Willi	ing Eager Pleasant	91	
3. ls student exp Explain:	periencing difficulty meeting course deman	ids? YES NO V	
Explain:	action needed? YES NO NO ction recommended:		
6. Next counse			
7. Counselor's			
9 Student's C	omments on evaluation: I have read and un naterial listed.	derstand the above information. I agre	ee
		Ch. vinay	
Student Nam Date S ( ! Counselor N Date	121 iame du Raiesh	Student Signature  Counselor Signature	
Remarks of	HOD:		

Student Name:	CH-VINAY				
Class:	Year / Sem:		D-U M	10.0	
1. Reason for counse	eling:		Roll No.:	(7 20 H)	2-0
a. Routine 🔲 Stude	nt Initiated 🔽 Institute Ini	tiated T			
b. Identify reason:					
2. General Observation	ons:				
a. Attendance: Puncti	ıal Mabitually Late				
	Eager Pleasant				
	cing difficulty meeting course	e demands? YES 🔲 1	NO		
4. Is corrective action Explain:	needed? YES NO				
5. Corrective action rec	commended:	3		12	
6. Next counseling sess	ion:				
7. Counselor's commen	ts:				
8. Student's comments of with all the material list	on evaluation: I have read and ed.	l understand the above	e informatio	n. I agree	
Student Name CHO Date S(1124	INAY	Stude	ح.s nt Signature	viray	
Counselor Name Date M. Halel		Counse	Nor signatu	re	
Remarks of HOD:	-				

# **GEETHANJALI INSTITUTE OF SCIENCE & TECHNOLOGY**

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu)
3rd Mile, Bombay Highway, Gangavaram (V), Kovur(M), SPSR Nellore (Dt),
Andhra Pradesh, India- 524137

# **Student Counselling Record**



Name	Rynam Spurgeon
Roll No.	17201A0 333
Branch	Mechanical Engineering
Regulation	R-15

### **GEETHANJALI INSTITUTE OF SCIENCE & TECHNOLOGY**

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu)
3rd Mile, Bombay Highway, Gangavaram (V), Kovur(M), SPSR Nellore (Dt),
Andhra Pradesh, India- 524137

# **Student Counselling Record**



Name	Pynam Spusigeon		
Roll No.	172U1A0333		
Branch	Mechanical Engineering		
Regulation	R-15		

#### STUDENT DATA CARD

Name of the Student:

Pyram Spurgeon

Roll Number:

172UIA0333

Date of Birth

: 13/07/2000

Blood Group: A+ve

EAMCET/ECET Rank :

Category

: 8.0

Admission Category (Convener/Management): Management

Date of Joining:

. Mechanical Engineering

31/7/2017

#### Academic Record

Exam	Board	Year of pass	% of marks	Division
X/SSC	SSC-AP	2015	9.2 (CGPA)	-
INTER / HSC	B.T.E.A.P	8017	93.51	
DIPLOMA	4 83			

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15 Age (no - Compute Compute Computer C

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lowered - Galdage ?!

H MICH - Pacif Asy

Father's Name, Occupation & Address: P. Pradontha Kumar, teacher (with Tel Nos, email) Fat no. 201, S.L. N. Grand, Haheawari ropp), Mulapet, Nellore.

94414780842 9849992545

Mother's Name:

Guardian Name & Address:

(with Tel Nos, & email)

Day scholar

Day scholar / Hostler: Student Mobile No.:

898 5 8 39363 at 7 spare 1 sicheM - 102 50471

Student e-mail ID:

Spurgeon pyram@gmail can THE PROPERTY OF THE PARTY OF TH

### Address for Communication

Present	Permanent
Flot no sol Silvi Grand	Frat 10.201 8:11 Grand
Appartment, Nobeswori Nogar, Mulapet, Mellore	Appartment, Moheewari ragar. Mulapet, Nellare
PIN 524003	PIN 524003
Mobile: 9441478084	Mobile: 9441478084
E-mail:	E-mail:

Sign. of Class In-charge Light I disting thise

and a second sec

Sign. of HoD

## Attendance Record

Year/ Semester	No. of Classes Held	No. of classes attended	Attendance %	Remarks
I-I				
I-II				
II-I				
II-II			. Managaray	national foliametrical
III-I			EALTO	restrict
Ш-П		N N N		FIRE EAD
IV-I				
IV-II				

### Performance in Internal Examinations

Year/ Sem	S.No.	Subject Code &Name	MIDA Final	MID II	BINAL mid-J	Rem
- 1	1	15A52101 - Functional English	80		30	
}	2	12927101 Mothematics -1	84		30	
784. By	3	15A05101 - Computer Programming	62		30	
1/1	4	15A51101 - Engineering Chemistry	69		30	
	5	15A01101 - Environmental Studies	84		30	
	6	15A 52102 - Fraish homeson a sousial colle	100		30	
	7	15A5110) - FORINGERO Chemila Id	100			
	8	15A5110) - Engineering (hemility lah 15A0510) - Congrater programing lab	100	_	30	
	1	15A52201 - Emplish for polenical Commodu				
	2	15A54201 - Maths-17	79		30	
-	3	15A03201 - Moderial science & engineers			30	
	4	15A56101 - Fraincly physics	67		30	
1/11	5	15A03101 - Engressy disculty	71		30	
	6	15A02202 - Motoral Science Job	78		30	
	7	15A56102 - Argneering Abusics lab	100		30	
	8	15A99201 - Engineering & IT wantshop	(00		30	
	1	15A01308 - Machinici of solid	(00)	1 100	30	
	2	1.5401309 Mechanic of solid lab	88	- 32		
	3	15A03301 Projectydraug By Nerton of and	74	MILLER	30	
	4	15A03302 - Chathering merhaniks	84	aretes.	29	14
11/1	5	15A032018 - Thermodynamics	93	E A L AND	20	
	6	15A0320 4 - Computer aided dighting lab	100		30	
	7	15A 52301 - MEFA	74	-	30	
	8	15A54301 - Maths - III	90		30	
	1	15 AOSHOI - Machine drawing	79	1 1 1 1 1 1	7	
	2	15 A02400 - Kinematics of machines	75		7	
	3	15 A 0 3 403 Thermal Engineering -1	77	100	30	
II / II	4	15A03404 Monufording Technology	84		26	
	5	15A03405 Thermal Engineering lab	100		36	
	6	15 AOSLOC - Manufactures terhology lab	99		30	
	7	15 ASTLON - Probability & Statistics	<b>2</b> 82		30	
	8	15 A99301 - Basic Electric & electronias engineers	83		27	
	1	FMSHM	83		25	
111/1	2	TF- 112	29 64		18	
/	3	DoM	9961		26	
	4	MT	64 77		30	

	5	DMM-1	58		26	
	6	ETP	70	188	30	
	6	FM 8 HM lab	99	301	-30	
	7	MT 10b	100	- 1 DA	30	
	8	A PROPERTY OF A STREET	A Litter Oils C	- 103	MUZI GE	
	1	OR	LO	- COM	5 (38) 11	
	2	DMM-II	GK	4 - 300	DENAME	
	3	HT	6K	1 100	1	
111/11	4	FEM	63	1000	- A 31	
	5	MEP	84	m 1221	14 01	
	6	NCS	95	,	1 1	
	7	HIT LAB	98			
	8	CAF LAR	100			
	1	NS	80	100	39	
- 1	. 2	AÉ.	27		22	
	. 3	AR			28	
IV/I	4 .	M&M	13.00		29	
	5	MMH			27	1
	6	MAMLAB	- 1		29	
	7	CAD CAM	1.4		26	
	8	CAO CAB LAB			30	
	1	Industrial Engineering		3.	2.6	
IV / II	2	comprehensive viva voice			30	
14 / 11	3	Comprehensive Viva voice	1 1	1	50	
	4	technical semina)		1		
	5	project work	17 17	)-	60	

### Performance in University Examinations

Year / Sem	S.No.	Subject Code &Name	Total marks (100)	Grade	Credits	Month & Year of passing	Remarks
	_1	15A52101 - Functional English	80	A	3	Dec-2017	
	2	15A54104 - Mothematics -1	87	A	3		
	3	15A05101 - Computer programing	62	C	3		
1/1	4	15A51101 - Engineering Chemisby	69	C	3		
	_ 5	15A01101 - Environmental - Studies	84	A	3		
	6	15A52102 - English language Convoly lab	100	8	2		
	7	15A51102 - Engineering Chemisty lab	100	S	2		
	8	15A05102 - Computer programing lab	100	2	2		1
	1	15A52201 - English for Poperiod amenadin	79	B	3	May-2018	
	2	1 54 54201 - Mathematics - II	60	C		15/2018	1
	3	15A02201 - Material scientel Engineers	67	C	3		1
1 / 11	4	15A56 101 - Angincering Physics	71	B	3		1
1/11	3	15A0SIDI - Angineering diawing	78	B	3		1
	6	15A03202 - Moterial science lab	001	5	2		-
	7	15A56102 - Fingineering physics lab	100	S	2		-
	8	15A99201 - Figurery & IT working	100	2	2		-
	1	15 AOI 303 - Mechanics of solids	88	A		Dec-2018	
	2	15 A 01309 - Mechanua sold hb	99	S	3	101-2018	-
	3	15A03801 - Figurery drawing for Martialogue	44	В	3	+	-
	4	15A03302 - Engineery merbynics	84	Δ	3	_	-
11/	5	15A03303 - Thermodynamics	93	AS	3		1
	6	15 A03204 - Computer aided draphy lab	100	S	3	-	1
	7	15A6301 - MEFA	44	B	3	-	1

	8	15499Al - Malhon III 70	90	S	2		
		1549901 - Morthematis -III		B	2	Month	-
		15AOSLA - Machine chawing	79	B	3-	MOY/2019	
		15A03402 - Kinematic of markines	75		3	-	
-	3	SAO3403 - Thermal Anginery -1	77	B	3		.00
11/			84	A	3		- 9
II	4	MAO3405 - Thermal Rivingen lab	100	S	2		1
11	5	MAOSLOC - Manufacay technology lab	99	4-	2		The second
-	6 -	MAO3405 - Thermal Raireey (ab MAO3406 - Manufactus technology lab MAO3406 - Comprehence Exam I SASULOI - Probability & Statistic	85	A	t		- 3
1	7	onsulo - probabling statistic	82	A	3		3
		- NISOL KEEP	83	A	3		1
	1	ISAOISIO - FMILH	.81	A	3	·	
	2	ISAOISII - FHIMM LAB	99	S	5	1 1 5	. 4
111/	3	15A03501 - TF-II	64	C -	3		
1	4	15A03503 - DOM	67	C	3		
1	5	ISAO3503 - Markine took	77	B	3	1	
1	6	15A03804 - Dmin -1	58	D 1		7.	
	. 7	ISA03805 - Entre Denne, Shin.	70	В	3		1
	8	ISA03508 - Machine tools (AB	100	S	2	1	
1	1	OR	40	3	-	Dec 2020	
	2	DMM-T	68	00	73	NEC 2020	
III /	3	HT	63	C	3		
11	4	FEM	63	C	3		
	5	MFP	84	A	3		
	6	NCS	95	3	3	-	
	7	+1T/ab	98	5	2		
	8	CAFIAR	100	5	2		
1	1	Ms Ac	67	ć	3	Marchan	
	2	AE	23	A	3	1744 20	ч
IV/	3	AL	75	B	2		
1	4	CADCAM	79	B	3		
1	5	CAD CAM LAS	99	S	2	7. 10.	
	6	MEN	82	A	3		
	7	M&M LAB	98	Ŝ	2		
	8	MMM	75	B	3	.4	
	1	Industrial Engineering	80	A	3	JULY 2021	_
IV /	2	Dowerplant Engineering	66	C	3 400	1315	
II	3	Comprehensive Viva-Voice	20	5.	2	* 12.0	
	4	Technical Semina	49	5	2	0.21	
1	5	Droject work	195	S	12	7.576	

ISANIOI - Environmental andrea (Enclose copies of all certificates and Memorandum of marks)

100

Subject .

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# Extra-Curricular / Co-curricular Achievements

### Industrial visits

S.No	Name and address of the Industry	Place	Date of visit
f.	NELCAST	Gudur	7 Feb 2019
2.	AP-GENCO- SDSTPS	Nelaturi ·	
		1	

:

### In plant Training Attended

Manual address of the Industry	Place	ITain	ing Period
Name and address of the industry	1,400	From	То
APGENCO- SDSTPS	Helatur	28/6/19	11/7/19
			-
			2
	AP GENCO SDSTPS	Ivalic did ddd ood or are	From

Mini project particulars	(Title	and	abstract)	
Mini project particulars	(		A CONTRACTOR OF THE PARTY OF TH	

Major Project particulars (Title and abstract)

: Design of light weight & law Gost prosthetic hand.

Paper / Poster Presentations (Title and abstract)

Paper / Poster	Date	Title of the paper	Institution & Place	Remark
Presentations		Application of supplies	Annamacharya - Treupalli	and page
paper presentation	-	Role of Brooking in	Audwankara - Nelbre	3nd prise
Paper presentation		MEMS	NBKR	
paper preservato.				

Quiz / Debates	Date	Institution & Place	Remarks
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			271

Conferences / Seminars / Symposiums attended :

Conference/Symposium	Date	Institution & Place	Remarks
NCRIME-) W	8-7-2021	Geethanial Brishok of scietech	
		-0	
1, 1 4 4			

Achievements	in	Spo	rts
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Membership in Professional Societies / Organizations: Member in ISTE, IE

Membership in NSS or any other Social Clubs : Member in NSS

Any other Credential / Achievements / Awards : Branch top for 1,2 years

(Enclose copies of all certificates)

#### **Placement Record**

a) Placement Training Sessions attended

Type of training	Dates (from-to)	Name of the Expert / Faculty & organisation
C-programing	Aug-sep 2019	Amcat hainey

b) Interviews attended

Company Name Position		Date of Interview / Test	Result	Off / On Campus	Annual p
Sunny opotech	EE	December	Selected	on Campus	1.814
Hyundai	Research	May -2021	Selected	on Campus	3.66
	Engineer	0	- ·	(Pool)	
	***				
					5

(Enclose copies of all certificates and Offer letters)

n.	N		5
Sign	n V	fS	tudent

Sign of Class In-Charge

Sign of HoD

Remarks of Class In-charge

· Very Good

Signature of the class In-charge

for

Remarks of HOD

Good

Signature of HOD

: 4

### Mentee Interest Survey Form

(This survey will help the mentoring program learn more about you and your interests and help us find a good match for you. Be sure to complete the entire survey)

apply.	to meet with your mentor? Please check all that
Weekdays: Lunch time: Other: Weekends:	After College: Evenings:
What careers are you interested in?	omobile industry/ public service
What is one goal you have set for the future? TO become a role mo	idel for future generations in whater
Effective team manager	neut 8 kills.
Do you speak any languages other than Eng	lish? If so, which languages?
If you had a whole day to do whatever you I would learn new &ki	
Circle ALL the words that best describe	you:
Quiet Talkative Shy Adventurous Helpful Moody Lonely Outgoing Popular	Friendly Funny Serious Happy Sad Active Cautious Loud Hopeful
What is your favorite?	<b>6</b> 0
Music? MAPOLES	Food? Smalal
Famous person? Elean musk	Movie? RRR
Book or story? TKIGAI	Video or computer game? Vice City
School subject? English	Place to hangout? 3 each
Physical activity? Badaminton	Time of year? 2020
List two things you hate to do:	
1. waking up late 2. Sleeping too late	
2. Sleeping too late	

Academic Year: 2018 - 2019

Class & Sem: 2 dyal

Life Plan Template 1

Directions for students: Make a goal for each area of your life in each box. Make the goals realistic and achievable in the timeframe indicated. Think about what support or resources you might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

IFE AREA	I SEM	II SEM
My Education Learning, certifications, etc.	A-PSSPC Solidedal	
<b>My Career</b> Skill development, resume prep, career explorations, etc.	Resome	Soft Stills en hancoment
My Family and Friends Family relationships, goals with friends, support network, etc.	I got good Network	Improve
My Health Physical health, emotional health, exercise and nutrition, rest and relaxation, etc.	Ronning.	going to Gym
My Finances Savings, debt, credit, money management, budgeting, etc.	Ho. Increased	not much increment
My Leadership Skills to develop, community service, civic engagement, etc	Open spean	attle ctrag
Other Spiritual practice, housing, other personal goals, etc.	Sinpacic	good diet

Signatures:

p. sporgon.

(Mentee/Student)

(Mentor)



Date 1919 120018

2019-20 Academic Year:

Class & Sem: Ill yes

Life Plan Template 1

Directions for students: Make a goal for each area of your life in each box. Make the goal realistic and achievable in the timeframe indicated. Think about what support or resources you realistic and achievable in the timegrame indicated. Think about goals. Be sure that your goals and might need and how you will know you have reached your goals. Be sure that your goals are SMART (Specific, Measurable, Achievable, Realistic, and Time-Based).

IFE AREA	I SEM	II SEM
ly Education earning, certifications, etc.	English speaked	gensorality development
My Career Skill development, resume prep, career explorations, etc.	diesign Engineer	Empect in
My Family and Friends Family relationships, goals with friends, support network, etc.	Grond weel but No. Extra Yeality ShiPs	Not much improved
My Health Physical health, emotional health, exercise and nutrition, rest and relaxation, etc.	Good magnity.	potentional rich diet
My Finances Savings, debt, credit, money management, budgeting, etc.	HOT IMPROVA	Remainal
My Leadership Skills to develop, community service, civic engagement, etc		v yeh improved
Other Spiritual practice, housing, other personal goals, etc.	I feet I reaved to focus on	my Spirtral Praties up diegording

Signatures:

P. Spurson.

(Mentee/Student)

(Mentor)

Date 11/10/2019

Date

Academic Year: 17-18
Class & Sem: P-T

Activity Check-in Sheet

Ment	ee: p - Spw19eon Men	tor:	В	Anuxadha
itact Date	Mentor-mentee activity	Mentee Signature	Mentor Signature	HOD's comments and recommended follow-up
4/4/19	priscuel about faculity and facility in college	p. sperien	A	817 61
13/8/19	Obout intomal enaminations results mid-1	p. Starger	A	Siz F
30/8/12	Attendance	p. Spurgon	A	3
22/9/T	Discuss about internal snam mid-II	P. Spurgon	A	8/18/08
Heikoph	Discus about Enan Prepiosism	P. Spurgor		81,4191
27/vol	2 Diseus about Exam	Della	A	CHO

Academic Year: 17-18 Class & Sem: 1-2

**Activity Check-in Sheet** 

Mentor: B Anusadh

Contact Date	Mentor-mentee activity	Mentee Signature	Mentor Signature	HOD's com and recom follow-up
12/1/18	Disculs orbord Syllabul faculates members totage	P. Spurdon	2	
7/2/18	About wened moved in mid - I	9. Sputson	D	n's
613118	thout Herdonia	P. Spurgor	B.	0
70/3/18	Discuss about Extends	P. SPWBO7	2	A[p]:
10/4/18	exepatation for onour in Sem Endirs	p. Sprogon.	D	To de
Q-5-18	Discuss about external troops.	pspyh	A I	mh '

Academic Year: 8-19
Class & Sem: 8-1
Activity Check-in Sheet

11-86

tact Date	Mentor-mentee activity	Mentee Signature	Mentor Signature	HOD's comments and recommended follow-up
10/4/18	Studing Problem	pspurson	TAC	31/21
18/18	About mid snowl	p. Spurgon	TXO	P1 / 18
18/18	About technial doubt	6-86-2000N	130	30
19/18	pisals about enternal	p.Spwwso v	770	11/8/6
10/10/18	Improvins closel time	b. Sharson	The	14/19
31-10-18	Discuss about external every	Popul	140	1

Academic Year 3/8-19
Class & Sem: 2-2
Activity Check-in Sheet

Mentee: p. Spwigo n Mentor: 5500 milasulu Puli

Contact Date	Mentor-mentee activity	Mentee Signature	Mentor Signature	HOD's con and recon follow-up
28/11/18	Discus about time table  Clock periode tacto	p. Sporton	740	
8/1/19	About Intral mous	p. Sprogon	130	\$1
96   8   79	Discus about Entered Propertys	p.spurson	140	6
27/3/19	about attendance percentar	p. Sparson	440	74
10/4/19	piscus higher stude as	p. Sprongon	TAO	· 6
30-4-19	Discuss about External Exam	PSpren	1 40	8

Academic Year 2019 - 20 Class & Sem: 3-1 Activity Check-in Sheet

- Data I	Monton	entor: 5 <sub>\gamma</sub>	reenivasul	in Pub
ntact Date	Mentor-mentee activity	Mentee Signature	Mentor Signature	HOD's comments and recommended follow-up
2-7-19	Discus about time table Class periods	Post	7 40	
22-7-19	About internal marks	Osker	140	4
97-8-10	Discuss about External probley	Pared	1 40	CAD
26-9-19	About attandace percentage	Marg	TAD	
11-10-1	9 Discurs higher shalls	Popul	100	0 12
<b>3-17-</b> 19	Discuss about External Examy	Pope	170	

Academic Year: 19-20

Class & Sem: 3 - 2 Activity Check-in Sheet

speeni Vasul Mentor:\_\_\_ Mentee: PSpurgeon HOD's com Mentor : Mentee and recomm Signature Signature Mentor-mentee activity Contact Date follow-up Discurs about list of subj 31-12-19 older you in semesta Discuss about Byllaby Popler 05-1-20 whom land discuss about internal Poster 26-2-20 marky Pappy 13-3-20 discuss about attandance 10 Popler discus about health 23-4-20 Pollow 29-4-20 Emproving class hows.

Academic Year: 2020 - 21

Class & Sem: 4-1
Activity Check-in Sheet

ntact Date	Mentor-mentee activity	Mentee Signature	Mentor Signature	HOD's comments and recommended follow-up
21-12-20	Discuss about list of subsects	B-847	+ D	
25-12-10	Discuss about Syllabus	Poster	12	
30-11-10	discum about internal Examy	Agust	28	
2-1-21	Olisceus about marky	April	the	
9-2-29	discuss about External Examp	Pospel	1/2	1
10-2-21	discur about makes -	Pro	H	

Academic Year: 2020 -2021

Class & Sem: Mechanical IX-II

**Activity Check-in Sheet** 

Mentor: MT m mahen) Mentee: P. Sargeor Mentor Mentee -Signature and recomm Mentor-mentee activity Signature **Contact Date** follow-up 12-3-21 Discussing about list of Subjects of Selection of Guidance 18-3-21 project. Discussion about important ply of project works & "Completion 10-4-21 Dissussion about health 19-4-21 Support about class work. External Gram diswission. 30-4-21