MANDATORY DISCLOSURE

1. Name of the Institution:

Jain Institute of Technology, Davangere

Near Veereshwara Punyashrama,

Bada cross, Avaragere Village,

Davangere – 577003,

Email - principal4jd@gmail.com

Phone -   +91-8618417475

2. Name and Address of the Trust/ Society/ Company and the Trustees:

ARKA Educational and Cultural Trust

No.91/2, Dr. A. N. Krishna Rao Road,

V. V. Puram,

Bengaluru, Karnataka 560004

3. Name and Address of the Vice Chancellor/ Principal/Director

Dr. Ganesh. D. B

Principal and Director,

Jain Institute of Technology, Davangere,

Near Veereshwara Punyashrama,

Bada cross, Avaragere Village,

Davangere – 577003,

Email – principal4jd@gmail.com

Phone – 9448729053

4. Name of the Affiliating University

Visvesvaraya Technological University

"Jnana Sangama"

Belagavi – 590018,

Karnataka, India.

Tele: 0831-2498225, 2405454, 2498100
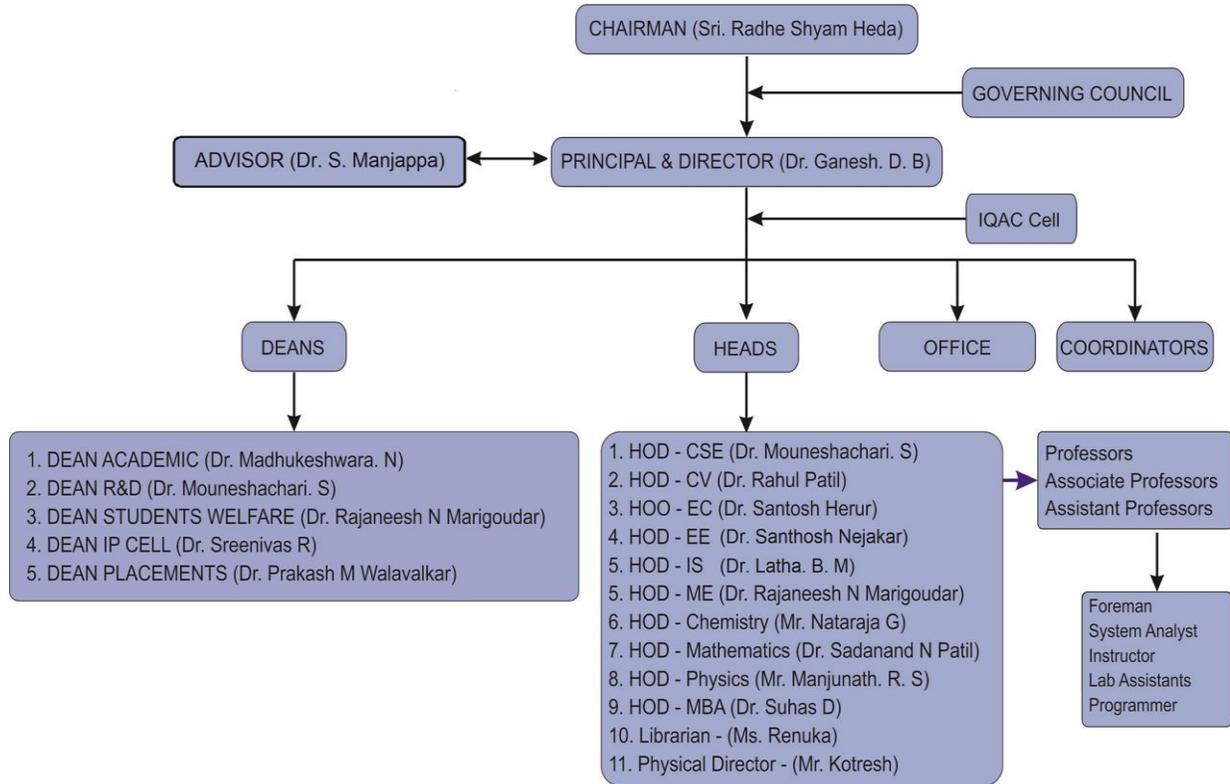
Fax: 0831-2405467

E-mail: registrar@vtu.ac.in

website: www.vtu.ac.in

5. Governance

Governing council members

Mr. Radheshyam Heda	Chairman
Sri. Achalachand Jain	President
Prof. Udayachandra	Member
Mr. Vinay kumar P S	Member
Mr. Harsha N S *Industry Person*	Member
AICTE Nominee	Member
VTU Nominee	Member
State Government Nominee DTE (Ex-Officio)	Member
Dr. N. Sundararajan	Member
Dr. Easwaran Iyer	Member
Dr. S. Manjappa *Advisor, JIT*	Member
Dr. Madhukeshwara N *Dean Academics*	Member
Dr. Ganesh D B *Principal and Director*	Member Secretary

6. Organization Chart

7. Student Grievance Redressal Committee (SGRC)

Sl. No.	Name	Designation
1	Dr. Ganesh. D. B	Chairman
2	Dr. Rajaneesh. N. Marigoudar	Member Secretary
3	Dr. Prakash. M. Walavalkar	Member
4	Mrs. H. S. Saraswathi	Member
5	Mrs. Usha. P. J	Member
6	Mr. Sunilkumar	Member
7	Mrs. Apoorva. M. Rao	Member

8. Anti-Raging Committee

Sl. No.	Name	Designation
1	Dr. Ganesh. D. B.	Chairman
2	Dr. Sadanand. N. Patil	Member Secretary
3	Prof. Ravi Rayappa	Member
4	Dr. Prashant. G. R.	Member
5	Prof. Marulasiddappa. H. B.	Member
6	Prof. Rohit Kumar. B. R.	Member
7	Prof. Nagaraj. K. U.	Member
8	Dr. Niranjan. M.	Member
9	Dr. Ganesh. N. Y.	Member

9. College Internal Complaints Committee (CICC)

Sl. No.	Name	Designation
1	Mrs. H. S. Saraswathi	Chairman
2	Mrs. Pushpalatha. O	Member
3	Mrs. Preetha. P. S	Member
4	Mrs. Apoorva. M. Rao	Member
5	Mrs. Manjula. P	Member
6	Mrs. Renuka. B. C	Member
7	Mrs. Moulya. S	Student Member
8	Mrs. Mizba. Khan	Student Member
9	Mrs. Davana. K. R	Student Member
10	Mr. K. P. Niranjan	NGO Member

10. Internal Quality Assurance Cell

Sl. No.	Name	Designation
1	Dr. Ganesh. D. B	Chairperson
2	Dr. Santosh Herur	IQAC Director
3	Dr. Rajaneesh N. Marigoudar	Member
4	Dr. Santosh. M. Nejakar	Member
5	Dr. Mouneshachari. S	Member
6	Dr. Madhukeshwara. N	Member
7	Dr. Rahul Patil	Member
8	Dr. Suhas. D	Member
9	Dr. Nataraja. G	Member
10	Dr. Prakash. M. Walavalkar	Member
11	Mr. Vinay Kumar. P. S	Management Representative
12	Mr. Prashanth. A. S	Senior Administrative Officer
13	Sri. Basavanagouda. M. G	Local Society
14	Mr. Sharana. B	Student
15	Mr. Mallikarjun. M	Student
16	Mr. Varun. R	Student
17	Mr. Bharan. L. S	Alumnus
18	Mr. Malatesh Patroti	Alumnus
19	Mr. Prashanth Nayak	Employer/Industrialist

11. SC/ST/OBC Cell

Sl. No.	Name	Designation
1	Dr. Ganesh. D. B	Chairman
2	Mr. Murilidhara. S	Member Secretary
3	Dr. Suhas. D	Member Secretary
4	Mr. Raghu. G. M	Member
5	Mr. Nagaraga Bodravara	Member
6	Dr. Ganesh. N. Y	Member
7	Mrs. Usha. K	Member
8	Mrs. Savitra. C. T	Member

12. UG and PG Programs

Sl. No.	Name of the Course	Intake	Duration
UG Programs			
1	Computer Science and Engineering	180	4 Years
2	Civil Engineering	60	4 Years
3	Electronics and Communication Engineering	120	4 Years
4	Electrical and Electronics Engineering	60	4 Years
5	Information Science and Engineering	120	4 Years
6	Mechanical Engineering	60	4 Years
PG Programs			
1	Master of Business Administration	60	2 Years

13. Recognized Research Centers

Sl. No.	PhD Programs
1	Computer Science & Engineering
2	Electronics & Communication Engineering
3	Mechanical Engineering
4	Engineering Physics
5	Engineering Chemistry
6	Engineering Mathematics

14. Status of NBA Accreditation

Sl. No.	Name of the Course	Validity
1	Computer Science and Engineering	30/06/2026
2	Electronics and Communication Engineering	30/06/2026
3	Electrical and Electronics Engineering	30/06/2026

15. Cut Off Ranking During the Last Three Years

Year	CET		COMEDK		Management	
	Highest Rank	Lowest Rank	Highest Rank	Lowest Rank	Highest %	Lowest %
2021-22	177626	20409	-	-	97	40
2022-23	209115	20229	49844	49844	95	41
2023-24	180874	28970	76323	54003	92	41

16. Campus Placement in Last Three Years

Year	Minimum Salary	Maximum Salary	Average Salary
2021-22	1.8 LPA	5.5 LPA	3.2 LPA
2022-23	2.0 LPA	7.0 LPA	3.6 LPA
2023-24	2.4 LPA	7.0 LPA	3.8 LPA

17. Student Admission for the Present Academic Year

Course	Year	Intake	Admitted	Vacancy	SNQ
UG (BE) All Branches	1	600	485	115	29
	2	495	364	131	21
	3	495	267	228	21
	4	594	310	284	20
Total		2184	1426	758	91
PG (MBA)	1	60	60	0	0
	2	60	57	3	0
Total		120	117	3	0
Percentage of admission		**UG = 69.50%**		**PG = 98.33**	

18. Profile of the Principal/Director

1. Name: **Dr. Ganesh D. B**

2. Date of birth: **29-06-1973**

3. Education qualifications: **B.E. (Mech), M.Tech (HPE), Ph.D**

4. Work experience: **28 Years**

5. Area of specialization: **Mechanical Engineering**

6. Courses taught at Undergraduate Level: **Mechanical Engineering**

7. Number of projects guided for UG & PG: **28**

8. Number of research guidance: **08**

9. Number of papers published in National/ International Journals/ Conferences: **30**

10. Major projects Carried out: **01 (Rs. 30 Lakhs)**

11. Patents: **02**

19. Fee Structure and Scholarship Portals

Details of fee, as approved by State Fee Committee, for the Institution

- Rs. 31,360/- for SNQ seats

- Rs. 76,905/- CET seat as per Govt. Norms

- Rs. 1,25,000/- Management Seats.

- Rs. 1,73,936/- (maximum) COMEDK Seats.

- Rs. 76,905/- DCET- Rs. 57,750/- PGCET.

A. State Scholarship Portal:

- Backward classes welfare Department

- Social Welfare SC – ST Scholarship

- Dept. of Technical Education for SC – ST Scholarship

- EWS Scholarship for Brahmin Student

- Agriculture Scholarship

- Department of Handlooms and Textiles

- Karnataka Arya Vysya Community Development Corporation

- Karnataka Labor Welfare Scholarship

B. National Portal Scholarships:

- Pragathi and Saksham Scholarship Scheme

- Post Metric Scholarship Scheme for Minorities

- Merit Cum Means Scholarship for Professional and Technical Course CS

- Central Sector Scheme of Scholarships for College and University Students

- Beedi/Cine Workers Scholarship

- Prime Ministers Scholarship Scheme for Central Armed Police Forces and Assam Rifles

- Post Metric Scholarship for Student with Disabilities

C. Private Scholarships

- S R Jindal Scholarship Scheme

- Teacher Day Scholarship

- Sugnana Nidhi Dharmasthala

20. Admission Procedure

A. Karnataka Examination Authority [KEA]: The Government of Karnataka established Common Entrance Test Cell in the year 1994 for conducting of entrance test and determining the eligibility / merit, for admission to the first year or first semester of full time professional courses for Government share [i.e., 45%] of seats in Medical, Dental, Homeopathy, Ayush & Engineering etc. As per Go No.ED.212 TEC 2006 dated 20-12-2006, the Common Entrance Test Cell has been converted into an autonomous body registered under Societies Registration Act 1960 called "Karnataka Examinations Authority (KEA)". The KEA will be conducting Common Entrance Test for II PUC / 12th standard students every year. After the CET examination, it will announce rank list / merit list. KEA will publish seat matrix given by the Government in their WEBPORTAL. Students will be given choices to select their option [i.e., Branches and Colleges] in 03 rounds usually. Based on choice entry made by the students, the Karnataka Examination Authority will allot Medical / Dental / Ayush & Engineering Courses Seats in 3 rounds usually. Sometimes, it will conduct one more round called casual vacancy round with the permission of Government of Karnataka. Accordingly, students will come to their respective colleges with allotment letters issued by the KEA for admission to first year BE full time professional courses of 4 years duration. College authorities verify the original documents of the students who approach the college with allotment letters issued by KEA. After verification of the documents, we will collect 2 sets of all the documents and make necessary entries in the admission register and issue the college ID Card after getting approval from DTE/University and register numbers.

B. **[COMED-K]:** A consortium of Medical, Engineering and Dental College of Karnataka or just COMED-K is an autonomous institution that conducts state level under graduate entrance test for COMED-K Share [i.e. 30%] of seats every year for the students to get admission in engineering colleges in Karnataka. After the test, COMED-K will announce the rank list / merit list. Students will be given choices to select their option [i.e., Branches and Colleges] in 03 rounds usually. Based on choice entry made by the students, the COMED-K will allot Engineering Courses Seats in 3 rounds. Accordingly, students will come to respective colleges with allotment letters issued by the COMED-K for admission to first year BE full time professional courses of 4 years duration. College authorities verify the original documents of the students who approach the college with allotment letter issued by COMED-K. After verification of the documents, we will collect 2 sets of all the documents and make necessary entries in the admission register and issue the college ID Card after getting approval from DTE/University and register numbers.

21. Facilities

A. LIBRARY

Sl. No.	Particulars	Available
1	Number of Titles	3555
2	Number of Volumes	16135
3	Number of Journals (national/International)	45
4	Furniture	Adequate
6	Library & reading room area	600 sq. m
7	Digital Library	10 PC's
8	Member of national digital Library & VTU e-consortium	

B. COMPUTING

Sl. No.	Particulars	Available Numbers
1	Number of Computer Terminals	610
2	Hardware Specifications	Dual core & above (AMD – 64 bit)
3	Number of Terminals on LAN/WAN	492 (91.90%)
4	Peripherals (Printers 1:10)	44
5	Legal System Software	03
6	Legal Application Software	20

C. INTERNET FACILITY

A. 5 connections of BSNL:	- Fibro unlimited 1599 CS 142, 200 MBPS. - Fibro combo ULD 1599 CS 142, 200 MBPS. - Fibro unlimited 300 MBPS. - Fibro premium plus, 200 MBPS. - Fibro premium plus, 200 MBPS. - BSNL 500 MBPS Leased Line
B. Secured Wi-fi connectivity at 22 hotspots (Reliance).	
C. Airtel 4 Mbps, 1:1 leased line.	
D. Facilities for viewing e-content from NPTEL/SWAYAM	

D. INFRASTRUCTURE /BUILDING

➤ **Infrastructure**

Land Category (State Capital/Others)	Area required as per Land Category (Acres)	Total Area available (Acres)
Engineering & Technology	2.5	9.0

➢ **Building details**

Building Name	Built-up Area (sq.m)
Block - 1 (G+F+S+T)	10534.17
Workshop – 1 (G)	931.41
Workshop – 2 (G)	571.20
Workshop – 3 (G)	571.20
Workshop – 4 (G+F+S)	287.71
New Block – 1 (G+F+S+T)	3956.20
Total	**16,851.89**

➢ **Administrative area**

Sl. No.	Particulars	Area in sq. meters
1	Principal's Room	68.64
2	Department Office & HOD cabin	464.03
3	Faculty Room	506.15
4	Storeroom & Central store room	50.84
5	Seminar/Conf. Room	860.90
6	Maintenance Office & Pantry for staff	16.40
7	Reception Office	102.31
8	College Office	150.00
9	Board Room	22.50
10	Security	16.40
11	House Keeping	10.00
12	Examination Office	47.16
13	Placement Office	50.19

➢ **Instructional area**

Particulars	No. of rooms
Classrooms	UG-36, PG-05
Computer centre	02
Library	01
Tutorial Room	07
laboratories	55
Research Labs	03
Seminar Hall	04
Workshops	02

E. HOSTEL

➢ **BOYS HOSTEL**

➢ **Facilities Provided at Hostel**

1. Well furnished rooms for four boy students.

2. Spacious hall for comfortable dining hall.

3. Breakfast, lunch, evening snacks and special dinner (weekly once) in south/north Indian food style, generator facility, medical facility, mobile/laptop charging facility, sports indoor/outdoor facilities are provided.

4. Accommodating a total of 113 students, there are 32 rooms each housing 4 students, all equipped with attached bathrooms.

➢ **Rules**

✓ Students who require hostel accommodation should pay the hostel deposits, hostel fees with pre-deposit (includes mess charge)

✓ The allotments of rooms will be made on a first come, first serve basis.

✓ No extra furniture or electrical fittings are allowed in the rooms. Fines will be levied if found damage of things by students. Cooking in room and online foods are strictly prohibited.

✓ Any student caught breaking the mentioned rules, will be brought to the notice of Chief Warden and appropriate actions will be taken as per directions.

✓ The hostel authorities will not be responsible for any self-harm actions of any student.

➢ **GIRLS HOSTEL**

➢ **Facilities Provided at Hostel**

1. Well furnished rooms for four girl students.

2. Spacious hall for comfortable dining hall.

3. Breakfast, lunch, evening snacks and special dinner (weekly once) in south/north Indian food style, generator facility, medical facility, mobile/laptop charging facility, sports indoor/outdoor facilities are provided.

4. Accommodating a total of 77 students, each housing 4 students in 19 rooms and separate 20 bathrooms and a common dressing hall and 20 toilet rooms. For 77 students two care-Takers (staffs) are allotted for day shift and night shift.

➢ **Rules**

✓ Students who require hostel accommodation should pay the hostel deposits, hostel fees with pre-deposit (includes mess charge)

✓ The allotments of rooms will be made on a first come, first serve basis.

✓ No extra furniture or electrical fittings are allowed in the rooms. Fines will be levied if found damage of things by students. Cooking in room and online foods are strictly prohibited.

✓ Any student caught breaking the mentioned rules, will be brought to the notice of Chief Warden and appropriate actions will be taken as per directions.

✓ The hostel authorities will not be responsible for any self-harm actions of any student.

F. SPORTS

➢ **Sport Equipment/Facilities for Indoor games**

Sl. No.	Indoor Games	Equipment's
1	Table Tennis	Rocket, Ball, Table and Net
2	Chess	Chess boards, Coin, Table and Cheers
3	Carrom	Board, Coin, Stand, Powder and Cheers

➢ **Sport Equipment/Facilities for Outdoor games**

Sl. No.	Outdoor games	Equipment's
1	Volley Ball	Volley ball, Net, Pool and Antenna
2	Basket Ball	Basket Ball, Ring Net
3	Kabbadi	Marking Powder
4	KHO-KHO	Kho- Kho pool and Marking Powder
5	Hand Ball	Handball, Goalpost
6	Lawn Tennis	Net, Ball
7	Cricket Net Practice	Nets, Ball, Meet
8	200-meter Athletic Track	Marking Powder
9	Long Jump and Triple Jump Pit	Sand and Pit, Marking Powder
10	Ball Badminton	Bat, Ball, Net.
11	Football	Ball, Goalpost, Net
12	Throw ball	Ball, Net, Pool.

22. List of Laboratories

Department of Computer Science Engineering	
Sl. No.	**Name of the laboratory**
1	Aryabhata Laboratory
2	Dr. C.V. Raman Laboratory
3	Vijaya Bhatkar Laboratory
4	Dr. Abdul Kalam Laboratory
5	Dr. C N R Rao Laboratory
6	IoT Laboratory

Department of Electronics & Communication Engineering	
Sl. No.	**Name of the laboratory**
1	Digital Electronics Laboratory
2	Microcontroller Laboratory
3	DSP Laboratory
4	Analog Electronics Laboratory
5	HDL Laboratory

Department of Electrical & Electronics Engineering	
Sl. No.	**Name of the laboratory**
1	Basic Electrical Engineering Laboratory
2	Electronics Laboratory
3	Electrical Machines Laboratory -1
4	Electrical Machines Laboratory -2
5	SCI-Lab for Transformers & Generators
6	SCI-Lab for Electrical Motors

7	SCI-Lab for Power Electronics
8	Op-amp and Linear LIC Laboratory
9	Microcontroller Laboratory
10	Power Electronics Laboratory
11	Computer Aided Electrical Drawing
12	Control System Laboratory
13	Digital Signal Processing Laboratory
14	Power system simulation Laboratory
15	Relay & High voltage Laboratory

Department of Information Science Engineering	
Sl. No.	**Name of the laboratory**
1	DSA Laboratory
2	OS Laboratory
3	DDCO Laboratory
4	DSP Laboratory

Department of Civil Engineering	
Sl. No.	**Name of the laboratory**
1	Basic Material Testing Laboratory
2	Engineering Geology Laboratory
3	Concrete & Highway Material Testing Laboratory
4	Geotechnical Engg Laboratory
5	Fluid Mechanics Laboratory
6	CADD Lab
7	Environmental Engineering Laboratory
8	Surveying laboratory

Department of Mechanical Engineering	
Sl. No.	**Name of the laboratory**
1	Computer Aided Engineering Drawing Laboratory
2	Machine shop
3	Foundry and Forging Laboratory
4	Material Testing Laboratory
5	Computer Aided Machine Drawing Laboratory
6	Metrology and Measurements Laboratory
7	Energy Conversion Laboratory
8	Fluid Mechanics Laboratory
9	Heat Transfer Laboratory
10	Computer Aided Modelling and Analysis Laboratory
11	Design Laboratory
12	CIM and Automation Laboratory

Department of Applied Science	
1	Engineering Physics Laboratory
2	Engineering Chemistry Laboratory
3	Engineering Mathematic Laboratory

Department of MBA	
1	Computer Laboratory

23. List of Sponsored Projects

Sl. No.	Title of the project	Guide/Investigator	Department	Amount (Rs)
1	Air quality monitoring system – AQMS (MSME)	Dr. Latha. B. M	ISE	15,00,000
2	Machine Learning Based Traffic Management (KSCST)	Mr. Ravi Rayappa / Mrs. Sahana. P. K	ECE	5,000
3	Voice Assisted Text Reading for Blind and Visually Impaired Persons (KSCST)	Dr. Santosh Herur / Mrs. Arpitha. K. R	ECE	6,500
4	Power Generation using Vertical Axis Wind Turbine (KSCST)	Mrs. Preetha P S	EEE	6000
5	Former Helpdesk APMC-App (KSCST)	Dr. Prashanth. G. R	CSE	4000
6	Predicting Missing words for dementia Patients (KSCST)	Dr. Mouneshachari. S	CSE	4000
7	KISANKITCHEN-Automated price fixing, bidding & order confirmation application using image processing (KSCST)	Mrs. Kotramma. T. S	CSE	4000

24. Best Practices

The Two Best Practices Adopted in our Institute are

   A. Integrated Teaching

   B. Mentoring System

Key Points of the Best Practices:

Integrated teaching and mentoring systems are crucial components of successful educational institutions. Here are some key points regarding best practices for both:

A. Integrated Teaching:

Interdisciplinary Approach: Encourage integration across disciplines to foster holistic learning experiences. This approach helps students understand the interconnectedness of different subjects and promotes critical thinking skills.

a) **Project-Based Learning:** Implementing project-based learning methodologies where students can apply knowledge from various subjects to solve real-world problems. This method promotes active engagement and practical skill development.

b) **Collaborative Learning:** Facilitate collaborative learning environments where students work together on tasks and projects. This approach fosters teamwork, communication skills, and peer learning.

c) **Use of Technology:** Integrate technology tools and resources to enhance teaching and learning experiences. Utilize multimedia presentations, interactive simulations, and online resources to supplement traditional teaching methods.

d) **Differentiated Instruction:** Recognize and accommodate diverse learning styles and abilities within the classroom. Provide opportunities for personalized learning experiences through differentiated instruction techniques.

B. Mentoring System:

a) **Personalized Guidance:** Assigning mentors to students to provide personalized academic and career guidance. Mentors will support students in setting goals, overcoming challenges, and making informed decisions about their academic and professional paths.

b) **Regular Meetings:** Schedules regular one-on-one meetings between mentors and students to discuss academic progress, challenges, and goals. These meetings provide opportunities for students to receive individualized support and advice.

c) **Skill Development:** Focus on developing both academic and life skills through mentoring. Mentorship programs will address areas such as time management, study skills, communication skills, and career readiness.

d) **Networking Opportunities:** This provides students with access to networking opportunities through their mentors. Mentors will introduce students to professionals in their field of interest, facilitate internships or job shadowing experiences, and help students build professional connections.

e) **Support for Transition Points:** Offer specialized support for students during key transition points, such as changing majors, or entering the workforce. Mentors will provide guidance and resources to help students navigate these transitions successfully.

By incorporating these key points into their integrated teaching and mentoring systems, our institution creates a supportive and enriching learning environment that empowers students to achieve their academic and career goals.