



Minutes of the meeting of the Governing Body (GB).

The 8th meeting of the Governing Body of Shri Vile Parle Kelvani Mandal's Dwarkadas J. Sanghvi College of Engineering was held on **Thursday, 03rd August 2023 at 12.00 noon**. The meeting was held in the Conference Room, SVKM, 10th floor of the NMIMS building. Online provision to attend the meeting on MS Teams platform was also arranged.

The following members were present:

1. Shri. Amrish R. Patel, President, SVKM & Chairman, Governing Body, DJSCE.
2. Shri. Bharat M. Sanghvi, Vice-President & Trustee SVKM and I/C, DJSCE.
3. Shri. Nayan Patel, Member, Executive Committee & Managing Committee, SVKM.
4. Dr. R. K. Shevgaonkar, Member, Professor at Department of Electrical Engineering IIT Bombay, Powai Mumbai, Ex Director IIT Delhi, Ex Vice Chancellor of University of Pune.
5. Dr. M. J. Godse, Vice-Principal (Academic), DJSCE.
6. Dr. Prasad S. Joshi, HOD Electronics Engineering, DJSCE.
7. Dr. Hari Vasudevan, Principal, DJSCE and Member-Secretary.

Leave of absence was granted to Shri. Jayant P. Gandhi, Hon. Secretary, SVKM, Dr. Sharad Mhaikar, Pro-Vice Chancellor, NMIMS (Deemed to be University) and Dr. Pramod Naik, Director, Joint Director Technical Education, Regional Office, Mumbai.

Item 1: Welcome to the members of the Governing Body.

Shri. Bharat M. Sanghvi greeted all the members and welcomed them to the meeting. He then thanked all the members present for attending the meeting and instructed Dr. Hari Vasudevan, Principal to start the meeting with the agenda.

Item 2: To confirm the minutes of the meeting of the GB held on Monday, 29th of August 2022.

The Principal, Dr. Hari Vasudevan, requested the members to once again go through the minutes, which was originally sent by e-mail to the members on Thursday, the 08th of September 2022 for suggestions/modifications and/or corrections, if any, requesting it to be sent back by the 20th of September 2022. No major suggestions were received and few of the members confirmed the minutes online then. After going through the

minutes once again, the members approved the same and the minutes of the meeting of the Governing Body, held on Tuesday, 29th of August 2022 were then confirmed by the Chairman, Governing Body, DJSCE and President, SVKM, Shri. Amrish R. Patel.

Item 3: To note and discuss on the deliberations held in the 8th Academic Council meeting on 22nd July 2023 as well as to note the approvals given by the council for the following.

The Principal, informed the members about the meeting of the Academic Council (held on 22nd July 2023) as well as Board of Studies meetings of various B.Tech. programs held on the below mentioned dates. He informed the members about the major suggestions and approvals given in various Board of Studies as well as those approved by the Academic Council, the details of which are given below. All the Board of Studies minutes and minutes of the Academic Council have been finalized and approved.

Sr. No.	Name of the Branch	Date	Highlights
1	Electronics and Telecommunication Engineering	21/04/2023	1. Scheme and Syllabus approved Sem III & Sem IV Autonomous Scheme (DJS22) 2. Syllabus approved for Honors and Minors program for Sem VII. 3. Syllabus approved for Sem VII (DJ19) (CSEDS) 4. Examiners panel approved for the forthcoming semesters 5. Approved the scheme of teaching and examination for Semester III to Semester VIII of the Autonomous scheme (DJS22) 6. Revised Program Specific Outcome statements approved. (EXTC)
2	Information Technology	15/04/2023	
3	Computer Engineering	25/03/2023	
4	Mechanical Engineering	14/03/2023	
5	Computer Science and Engineering (Data Science)	21/04/2023	1. Syllabus approved for DJS22 Sem III & DJ19 Sem V and Honors 2. Examiners panel approved for the forthcoming semesters. 3. Approved Syllabus Scheme of DJ19 Sem VI
6	Artificial Intelligence and Machine Learning	04/05/2023	
7	Artificial Intelligence and Data Science	01/06/2023	
8	Computer Science and Engineering (IoT and Cyber Security with Block Chain Technology)	30/05/2023	
9	Chemical Engineering	07/07/2023	Syllabus approved for Honors and Minors program for Sem VII.
10	Electronics Engineering	02/06/2023	

B.Tech Degree in	Honors Degree offered
Chemical Engineering	Green Technology and Sustainability Engineering
Electronics Engineering	Intelligent Automation and Applied Analytics
Electronics and Telecommunication Engineering	Artificial Intelligence and Machine Learning
	Intelligent Connectivity : 5G & IoT
Information Technology	DevOps (Development and Operations)
Computer Engineering	Intelligent Computing
Mechanical Engineering	Electric Vehicles
	Robotics
Computer Science and Engineering (Data Science)	Computational Finance – Financial Marketing and Computing
Artificial Intelligence & Machine Learning	Immersive Technologies
Artificial Intelligence & Data Science	Computational Biology
Computer Science and Engineering (ICB)	Smart Computing

Minors Degree offered
Green Technology and Sustainability Engineering
Artificial Intelligence and Machine Learning
Industry 4.0 & IoT
Intelligent Automation and Applied Analytics
Web Application Development
Data Science
Robotics
Electric Vehicles



He then took the members through the scheme and syllabus of Semester III & Semester IV pertaining to the Autonomous Scheme (DJS22) as well as syllabus approved for Honors and Minors program for Semester VII for Extc, IT, Computer and Mechanical branches, which was finalized and approved in respective Board of Studies. Whereas, for Computer Science and Engineering (Data Science) Syllabus for Sem VII (DJ19) was approved in the Board of Studies. Members noted the same.

Also, syllabus approved for Sem III (DJS22) & for Sem V & Sem VI (DJ19) and Honors degree in Artificial Intelligence (AI) and Data Science, Artificial Intelligence and Machine Learning & Computer Science and Engineering (IoT and Cyber Security with Block Chain Technology) were noted by the members. All the Board of Studies members for the branches were also introduced.

Dr. R. K. Shevgaonkar was of the opinion that the subject of Intelligent Automation and Applied Analytics, offered under the Honors program in the department of Electronics Engineering, doesn't convey the coverage of the content. Especially the Applied analytics part of the subject. To this, Dr. Prasad Joshi, Member explained the content and assured that it will be a blend of instrumentation, robotics and analytics of data acquired at various levels. Dr. R. K. Shevgaonkar then agreed with the same.

Additional Honors Degrees programs being offered by the new departments, such as Artificial Intelligence and Machine Learning, Artificial Intelligence (AI) and Data Science and Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology) and approved by the respective Board of Studies were also noted by the members.

Item 4: To update on the admissions for the A.Y. 2023-24 as well as plan for the upcoming Semester (August 2023 – January 2024) of the A.Y. 2023-24.

The Principal informed the members about the Admissions for the A.Y. 2023-24, which started in the month of July 2023. He also informed that the intake of various B.Tech. Programs from the A.Y. 2023-24 has been approved by the AICTE through the Extension of Approval (EOA) for the year. The details are as follows.



Sr. No.	Name of the Branch	A.Y. 2022 – 2023
1	Electronics and Telecommunication Engineering	180
2	Information Technology	180
3	Computer Engineering	180
4	Mechanical Engineering	180
5	Computer Science and Engineering (Data Science)	120
6	Artificial Intelligence and Data Science	60
7	Artificial Intelligence and Machine Learning	60
8	Computer Science and Engineering (IoT and Cyber Security with Block Chain Technology)	60
Total		1020

He then informed the members about the Admission Schedule 2023-24 announced by the DTE, Maharashtra for First Year Engg., Direct Second Year Engg., as well as M. Tech. First Year Engg. The details are as given below.

Admissions Schedule 2023 – 24

Admissions A.Y. 2023 - 24	First Year Eng.	Direct Second Year Eng.	M.Tech First Year Eng.
CAP 1 list	25 July 2023	18 August 2023	01 August 2023
CAP 1 reporting	26-28 July 2023	19-21 August 2023	02-04 August 2023
CAP 2 list	03 August 2023	27 August 2023	10 August 2023
CAP 2 reporting	04-06 August 2023	28-30 August 2023	11-13 August 2023
CAP 3 list	12 August 2023	06 September 2023	20 August 2023
CAP 3 reporting	13-16 August 2023	07-09 September 2023	21-23 August 2023
Cutoff date	25 August 2023	14 September 2023	29 August 2023

He also appraised the members about the cut-offs after the CAP- Round 1 in various branches. The details are as given below.

**FIRST YEAR B.TECH. PROGRAMS**

DTE CAP Allotment (A.Y. 2023-24) Cut-off: Round – 1

Branch	General Open	Ladies Open	MI (Minority - Gujarathi)	All India Seats (JEE Main score)	AICTE (TFWS)
	Round 1	Round 1	Round 1	Round 1	Round 1
Computer Engg.	99.5412844	99.1916078	98.4974460	98.7010774	99.3398350
IT	99.1082515	98.7696128	97.1267817	98.3521237	99.1162608
AI & DS	99.0865367	98.6652250	96.2078020	97.8827861	98.8559640
EXTC Engg.	97.8868814	97.0194076	89.4065093	95.9948010	97.3893473
Mechanical Engg.	96.2380224	90.6949618	62.7344336	94.0992836	95.6542890
C.S.E (Data Science)	99.0385335	98.7028125	96.4933809	98.0715925	98.9487467
AI & ML	99.3276306	98.6523123	95.8552138	97.8402269	98.9038440
C.S.E (IOT & Cyber Security)	98.8532367	98.5080728	94.8920622	97.7832807	98.7845345

Shri. Amrish R. Patel, Chairman, Governing Body and other members appreciated the same and mentioned that the syllabus of various programs be further updated to the best of standards. Further, The Principal took the members through the semester start dates and end dates for the upcoming semesters, which are as follows.

Sr. No.	Semester	Start Date	End Date
1	Sem I, III, V and VII	21 st August 2023	20 th December 2023

The principal then appraised the members about the NEP2020 Implementation in the institute as per the directives of the department of Higher & Technical Education, Maharashtra. He took the members through the proposed scheme and course structure, DJS23. The details as approved by the Academic Council (on 22/07/2023) are as given below.

NEP 2020 Implementation Directives GR

Proposed course structure – DJS23

◦ First Year

Course Code	Course Category	Sem I	Sem II	Total
DJS23FCBS1xx	Basic Science Courses	8	8	16
DJS23FCES1xx	Engineering Science Courses	10	6	16
DJS23FTLL1xx	Liberal Learning Courses	2	0	2
DJS23FCHS1xx	Humanities Social Science and Management	0	5	5
DJS23FLVS1xx	Vocational and Skill Enhancement Courses	1	0	1
DJS23FCPC2xx	Program Core Courses	0	2	2
Total credits				42

Basket of Courses



Also, the scheme of teaching and examination for Semester I and Semester II under DJS23 scheme as approved by the Academic Council was displayed and brought to the notice of the Governing Body members. Members noted the same and appreciated the efforts of the college team.

First Year Sem I

Sr.	Course Code	Course	Teaching Scheme (hrs.)				Continuous			Semester End Assessment (B)							(marks)	(A+B)	Total Credits
			Th	P	T	Credits	Th	T/W	Total CA (A)	Time (hrs.)	Th /Cb	O	P	O & P	Total SEA (B)				
Compulsory courses offered to all the Programs																			
1	DJS23FCBS101	Mathematics - I	3	--	--	3	40	--	40	2	60	--	--	--	60	100	4		
	DJS23FTBS101	Mathematics - I Tutorial	--	--	1	1	--	25	25	--	--	--	--	--	25	25			
2	DJS23FCES101	Structured Programming using C	2	--	--	2	40	--	40	2	60	--	--	--	60	100	3		
	DJS23FLES101	Structured Programming using C Laboratory	--	2	--	1	--	25	25	--	--	--	--	25	25	50			
		Total	5	2	1	7	80	50	130	4	120	0	0	25	145	275	7		
Courses offered in Group A																			
1	DJS23FCBS102	Physics	2	--	--	2	40	--	40	2	60	--	--	--	60	100	4		
	DJS23FLBS102	Physics Laboratory & Tutorial	--	2	1	2	--	50	50	--	--	--	--	--	50	50			
2	DJS23FCES102	Computational Engineering Mechanics	2	--	--	2	40	--	40	2	60	--	--	--	60	100	3		
	DJS23FLES102	Computational Engineering Mechanics Laboratory	--	2	--	1	--	25	25	--	--	--	--	--	25	25			
3	DJS23FCES103	Basic Electrical Engineering & Digital Electronics	2	--	--	2	40	--	40	2	60	--	--	--	60	100	4		
	DJS23FLES103	Basic Electrical Engineering & Digital Electronics Laboratory & Tutorial	--	2	1	2	--	50	50	--	--	--	--	--	50	50			
4	DJS23FTLL101	Liberal Learning	--	--	2	2	--	25	25	--	--	25	--	--	25	50	2		
		Total	6	6	4	13	120	150	270	6	180	25	0	0	205	475	13		
Courses offered in Group B																			
1	DJS23FCBS103	Chemistry	2	--	--	2	40	--	40	2	60	--	--	--	60	100	4		
	DJS23FLBS103	Chemistry Laboratory & Tutorial	--	2	1	2	--	50	50	--	--	--	--	--	50	50			
2	DJS23FCES104*	Engineering Graphics	2	--	--	2	40	--	40	2	60	--	--	--	60	100	3		
	DJS23FLES104	Engineering Graphics Laboratory	--	2	--	1	--	25	25	--	--	--	--	--	25	25			
3	DJS23FCHS101	Effective Communication Skills	2	--	--	2	40	--	40	2	60	--	--	--	60	100	3		
	DJS23FLHS101	Effective Communication Skills Laboratory	--	2	--	1	--	25	25	--	--	--	--	--	25	25			
4	DJS23FLVS101	Workshop Practices	--	2	--	1	--	25	25	--	--	--	--	--	25	1			
5	DJS23FTHS102	Indian Knowledge System	--	--	2	2	--	25	25	--	--	25	--	--	25	50	2		
		Total	6	8	3	13	120	150	270	6	180	25	0	0	205	475	13		

First Year Sem II

Sr.	Course Code	Course	Teaching Scheme (hrs.)				Continuous Assessment (A) (marks)			Semester End Assessment (B) (marks)							(A+B)	Total Credits
			Th	P	T	Credits	Th	T/W	Total CA (A)	Time (hrs.)	Th/ Cb	O	P	O & P	Total SEA (B)			
Compulsory courses offered to all the Programs																		
1	DJS23FCBS201	Mathematics - II	3	--	--	3	40	--	40	2	60	--	--	--	60	100	4	
	DJS23FTBS201	Mathematics - II Tutorial	--	--	1	1	--	25	25	--	--	--	--	--	25	25		
2	DJS23FCES201	Object Oriented Programming using Java	2	--	--	2	40	--	40	2	60	--	--	--	60	100	3	
	DJS23FLES201	Object Oriented Programming using Java Laboratory	--	2	--	1	--	25	25	--	--	--	--	25	25	50		
3	DJS23FCPC2EC	Electrical Networks	2	--	--	2	40	--	40	2	60	--	--	--	60	100	2	
	DJS23FCPC2IT	Foundation of Information Technology																
	DJS23FCPC2CE	Foundation of Computing Technologies																
	DJS23FCPC2ME	Elements of Mechanical Engineering																
	DJS23FCPC2DS	Fundamentals of Data Analysis																
	DJS23FCPC2AM	Fundamentals of AI & ML																
DJS23FCPC2AD	Fundamentals of AI & DS																	
DJS23FCPC2IC	Fundamentals of Sensor and Secured Technologies																	
		Total	7	2	1	9	120	50	170	6	180	0	0	25	205	375	9	
Courses offered in Group A																		
1	DJS23FCBS102	Physics	2	--	--	2	40	--	40	2	60	--	--	--	60	100	4	
	DJS23FLBS102	Physics Laboratory & Tutorial	--	2	1	2	--	50	50	--	--	--	--	--	50	50		
2	DJS23FCES102	Computational Engineering Mechanics	2	--	--	2	40	--	40	2	60	--	--	--	60	100	3	
	DJS23FLES102	Computational Engineering Mechanics Laboratory	--	2	--	1	--	25	25	--	--	--	--	--	25	25		
3	DJS23FCES103	Basic Electrical Engineering & Digital Electronics	2	--	--	2	40	--	40	2	60	--	--	--	60	100	4	
	DJS23FLES103	Basic Electrical Engineering & Digital Electronics Laboratory & Tutorial	--	2	1	2	--	50	50	--	--	--	--	--	50	50		
4	DJS23FTLL101	Liberal Learning	--	--	2	2	--	25	25		--	25	--	--	25	50	2	
		Total	6	6	4	13	120	150	270	6	180	25	0	0	205	475	13	
Courses offered in Group B																		
1	DJS23FCBS103	Chemistry	2	--	--	2	40	--	40	2	60	--	--	--	60	100	4	
	DJS23FLBS103	Chemistry Laboratory & Tutorial	--	2	1	2	--	50	50	--	--	--	--	--	50	50		
2	DJS23FCES104*	Engineering Graphics	2	--	--	2	40	--	40	2	60	--	--	--	60	100	3	
	DJS23FLES104	Engineering Graphics Laboratory	--	2	--	1	--	25	25	--	--	--	--	--	25	25		
3	DJS23FCHS101	Effective Communication Skills	2	--	--	2	40	--	40	2	60	--	--	--	60	100	3	
	DJS23FLHS101	Effective Communication Skills Laboratory	--	2	--	1	--	25	25	--	--	--	--	--	25	25		
4	DJS23FLVS101	Workshop Practices	--	2	--	1	--	25	25	--	--	--	--	--	25	25	1	
5	DJS23FTHS102	Indian Knowledge System	--	--	2	2	--	25	25	--	--	25	--	--	25	50	2	
		Total	6	8	3	13	120	150	270	6	180	25	0	0	205	475	13	

The Principal also informed that as per the suggestion of the Academic Council members, Program Core Course was introduced for every branch to facilitate those students, who would want to exit after F.Y. B.Tech. A Certificate would be awarded to such students. Details are as given below.

Program	Course
EXTC	Electrical Networks
IT	Foundation of Information Technology
Computer	Foundation of Computing Technologies
Mechanical	Elements of Mechanical Engineering
CSE(DS)	Fundamentals of Data Analysis
AI_ML	Fundamentals of AI & ML
AI_DS	Fundamentals of AI & DS
CSE(ICB)	Fundamentals of Sensor and Secured Technologies

With regard to the evaluation scheme under DJS23, after elaborate discussions and deliberation, it was decided to go for 40/60 for internal continuous assessment and end semester assessment respectively. The same was also approved by various BOS as well as the Academic Council. After going through the details and elaborate discussions, Shri. Amrish R. Patel, Hon. President, SVKM and Chairman, Governing Body approved the same.

Item 5: To review/ratify the budget for the F.Y. 2023-24.

Budget for the F.Y. 2023-24 as approved by the Finance Committee was noted by the GB and further approved & ratified by the members.

Item 6: To note the report of regular examinations and a brief of the activities of the Examinations & Evaluation Committee (EEC).

The Principal, then briefed the members about the regular examinations results, details of which are as follows:

Examination Schedule and Report

EXAM	EXAM START DATE	EXAM END DATE	STUDENTS		INSTITUTE
			APPEARED	PASS	
B.TECH. SEM. III	19.01.2023	27.01.2023	928	885	95.37
B.TECH. SEM. V	03.01.2023	14.01.2023	752	723	96.14
B.TECH. SEM. VII	04.01.2023	13.01.2023	728	723	99.31
B.TECH. SEM. I	06.03.2023	13.03.2023	1046	984	94.07
B.TECH. SEM. IV	25.05.2023	06.06.2023	925	836	90.38
B.TECH. SEM. VI	24.05.2023	05.06.2023	752	702	93.35
B.TECH. SEM. VIII	24.05.2023	02.06.2023	659	653	99.09
B.TECH. SEM. II	24.07.2023	02.08.2023	Upcoming Exams		

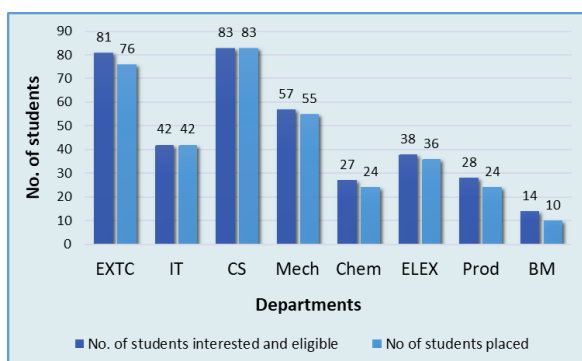
Upcoming Examination Schedule

YEAR	TERM START DATE	TERM END DATE	ORAL / PRACTICAL EXAMINATION	END SEMESTER EXAMINATION
B. TECH SEM. II	03-04-2023	15-07-2023	17 th Jul 2023 – 22 nd Jul 2023	24 th Jul – 02 nd Aug 2023
M. TECH SEM. II	03-04-2023	15-07-2023	17 th Jul 2023 – 22 nd Jul 2023	24 th Jul – 02 nd Aug 2023
Re-exam B. TECH SEM. VIII	04-02-2023	13-05-2023	15 th May 2023 – 22 nd May 2023	24 th Jul – 28 th Jul 2023
Re-exam B. TECH SEM. IV & VI	04-02-2023	13-05-2023	15 th May 2023 – 22 nd May 2023	07 th Aug – 12 th Aug 2023

Item 7: To review the overall progress of the college during the semester period, September 2022 to June 2023.

The Principal then drew the attention of GB members to the placements & higher studies. A total of 96 companies visited the campus for placement activities for the A.Y. 2022-23 & for placement activities for the A.Y. 2023-24, so far 11 companies visited the campus for placements, as on 28th July 2023. The details are given below.

Placements A.Y. 2022-23



Highest Salary: **43.0 LPA**

Average Salary: **10.78 LPA**

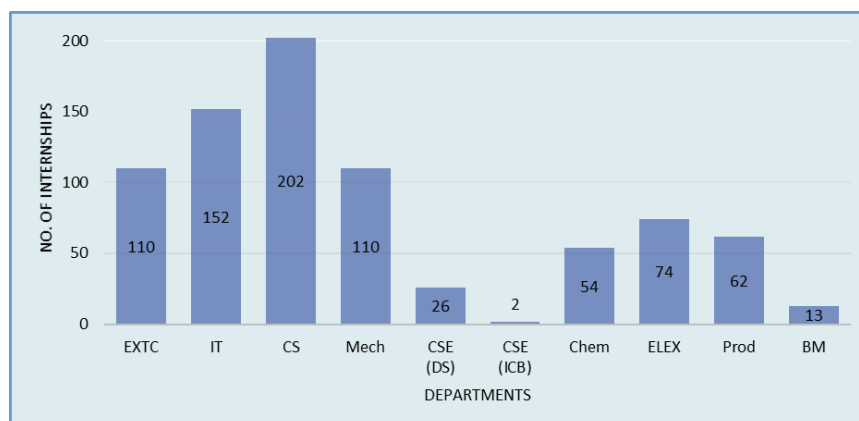
Median Salary: **10.10 LPA**

Placements A.Y. 2023-24

(B.Tech. July 2024 - passing out batch) as on 28th July, 2023

Sr. No.	Name of the company	No. of students placed	Salary (LPA)
1	Dolat Capital	07	18-23
2	American Express	05	19.0
3	Force Point	06	14.5
4	ISS Governance	06	13.0
5	TIAA	05	10.48
6	Falkorny	02	10.0
7	Tejas Network	01	10.0
8	Carwale	03	9.0
9	GEP	04	8.0
10	Edelweiss	02	8.0
11	Idfy	05	8-10.0

He also brought to the notice of the members that a total of 471 companies offered internships to the students for the A.Y. 2022-23. Branchwise details are as follows.



The Principal then took the GB members through the various faculty achievements. He informed that a total of 10 books were published by the faculty members. Also, 66 and 71 papers were published in International & National Journals and in International & National Conferences respectively by the faculty members during the period. A total of 5 Patents and 5 Copyrights were approved & 10 Design Registrations were also approved during the period. The total Workshop, Webinars, FDPs attended by the Faculty members were more than 40 and 05 FDPs were organized by the faculty members of the college during the period.

The Principal then mentioned about the major achievements of students in various competitions/events. 22 papers were published by college students in various research conferences. He then highlighted the achievements of various teams, who represented DJSCE at National and International levels in Technical Competitions, held during the period. Department-wise activities and achievements of faculty members and students were then presented.

The Principal, then informed the members about the various IQAC activities conducted during the academic semester Jan-Jun 2023. He briefed the members on the following points as well as put forward the action plan for the upcoming semester.

- ISTE approved one week Short Term Training Programme on "Advancements in Indian Manufacturing: Leveraging Industry 4.0 to Drive Growth and Innovation" was conducted from 24th June 2023 - 28th June 2023
- The College Internal Quality Assurance Cell (IQAC) in collaboration with the Department of Electronics and Telecommunication Engineering organized a 'One Day Trekking Trip' to Raigad Fort for faculty members on 08th of July, 2023.



- VAP Course on 'MATLAB- Mechanical Applications' was conducted.
- Continued efforts were made in encouraging faculty members and students for carrying out research publications/patents/design registrations/copyrights.
- DJSCE Admission committee conducted 15 counselling sessions for FY B Tech aspirants in Seminar hall (capacity 120 students) from 24th May onwards.

Upcoming IQAC Activities planned for the Jul – Dec 2023 period.

- Upgradation of the curriculum to accommodate the requirements of NEP 2020.
- Co-ordinate the preparation of NBA reaccréditation for the 3rd cycle of programs, in EXTC Engineering, Computer Engineering and Information Technology.
- Co-ordinate for the preparation of the institute for NAAC application (2nd cycle) in the year 2024.
- Promote and empower faculty members and students to actively pursue research funding opportunities offered by various funding agencies.
- One-Week Faculty Induction Program for the newly recruited faculty members.

Item 8: To update on the college rankings and recognitions given by various agencies/ organisations for the A.Y. 2023-24.

The Principal then appraised the members about the college rankings and recognitions given by various agencies/ organisations for the A.Y. 2023-24. Shri Amrish R. Patel, Dr. Shevgaonkar and Shri Nayan Patel congratulated the Principal and the team on the achievements. Shri Bharat M. Sanghvi thanked Shri Amrish Patel for his support and guidance and assured to continue to strive for greater achievements in future. The details of the rankings and recognition are as follows.



Rankings and Recognition

West Zone

- **"Best Private Engineering College" (Rank 1)** in the West Zone - *India Today* (Issue: 03rd July 2023).
- **Rank 1** in the West Zone & 1st amongst the Top Private Engineering Colleges of Mumbai - *Times of India* (Issue: 20th June 2023).
- **1st Rank** in the West zone and 1st amongst the Private Engineering Colleges of Mumbai - *The Week* (Issue: 18th June, 2023).
- **3rd** in Maharashtra State – CSR GHRDC (Competition Success Review) (Issue: July, 2023).
- **"Top Engineering Institute-Rank 1"** - *Times Educational Icons, Mumbai-2022* (15th December, 2022)

National

- **8th** amongst the Top 10 Private Engineering colleges of the country - *India Today* (Issue: 03rd July 2023).
- **13th** amongst the Top 170 engineering colleges of the country & **11th** amongst the Top 125 Private engineering colleges of the country – *Times of India* (Issue: 20th June 2023).
- **11th** amongst the Top 231 Private Engineering colleges of India and **36th** amongst the Top 260 Engineering Colleges of India - *The Week* (Issue: 18th June, 2023).
- **18th** amongst the Top 103 Engineering Colleges of India - CSR GHRDC (Competition Success Review) (Issue: August, 2023).
- NIRF Innovation section (previously Atal Ranking for Institute Innovation achievements: ARIIA), ranked DJSCE amongst the **top 151-300 colleges** at the all India level.
- **112th** amongst the Top 160 Engineering Colleges of India - *Outlook India* (Drshti Survey 2023) (Issue: 11th July, 2023).
- **4 Star rating** for activities in *Institutions' Innovation Council 4.0* (2021-22)

Placement wise

- **10th** amongst the top colleges with **Best Placement Record** – *India Today* (Issue: 03rd July 2023).
- **15th** amongst the Top 30 colleges in Research Capability & **27th** amongst the Top 70 private colleges for Placements in India – *Times of India* (Issue: 20th June 2023).

Item 9: Any other item with the permission of the Chairman.

"Dwarkadas J. Sanghvi College of Engineering Regulations for Recruitment, Appointment, Promotion/upgradation of teaching staff including the Principal".

Principal brought to the notice of the members that our institute has the status of minority institution and therefore the selection committee for conducting the faculty interviews and/or for CAS can be constituted by the institution and the nominations of the University of Mumbai for the said purpose is not required to be obtained. He also presented the Dwarkadas J. Sanghvi College of Engineering Regulations for recruitment, appointment, promotion/upgradation of teaching staff including the Principal.

He informed that Dwarkadas J. Sanghvi College of Engineering (DJSCE) has been granted Autonomous Status, vide UGC notification no. F.22-1/2017(AC) dated 02nd July 2019 and University of Mumbai's letter no. Aff. ICD/19-20/894, dated 12th July 2019 and that under the Autonomy Scheme, Section 122 of Maharashtra Public Universities Act, 2016 (MPU Act), provides for grant of full academic and administrative autonomy subject to the provisions of Maharashtra Public Universities Act and guidelines issued by the University Grants Commission (UGC).

Further, the principal informed that, as per the provisions of Section 3, Clause 3 of Government of Maharashtra, Higher and Technical Education



Statute No. 3 of 2019 notified under Maharashtra Public Universities Act, full academic and administrative autonomy would also involve appointing own administrative staff and teachers including Principal of the Autonomous College, keeping in view the provisions of the relevant UGC regulations 2010. Section 122, Clause 3 of the Maharashtra Public Universities Act authorizes the autonomous affiliated colleges to constitute their authorities and exercise powers and perform functions and carry out administrative and other activities of the university related to their spheres of autonomy.

Principal further informed that the college has so far not formulated regulations for exercising the administrative autonomy relating to appointment of administrative staff and teachers including Principal. It has now been proposed to frame the regulations for exercising these powers provided under the Autonomy Scheme of UGC and Government of Maharashtra. He further informed that as per Section 122, Clause 3 of the Maharashtra Public Universities Act, 2016 (MPU Act), the autonomous college can constitute its own authorities to exercise and perform the functions and activities of the universities relating to the sphere of autonomy. Accordingly, he informed that the present regulations have been framed, which have been scrutinized and recommended by Dr. M.N. Welling & Shri Asoke Basak, for adoption by the Governing Body.

Principal also informed that in the month of August 2023, selection procedure/interviews for selecting faculty members is already planned for which the existing selection committee procedure is being followed (with University nominees). In view of the same, he mentioned that, the proposed regulations may be followed with subsequent selection procedure and onwards. The Principal then recommended to the Governing Body for approval of the proposal and for adoption of the above named regulations.

After detailed deliberations, members approved the proposal, put forward by the principal.

Mumbai-400056

Date 03.08.2023

Dr. Hari Vasudevan
(Principal & Member-Secretary)

Minutes confirmed

Shri. Amrish R. Patel
(Chairman, Governing Body)