SVKM'S

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING (DJSCE)

PLACEMENT BROCHURE
2022-23

🌐 www.djsce.ac.in   in djsce.official   📷 djsce.official

CONTENTS

VISION AND MISSION OF DJSCE

SVKM'S
DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING
(DJCSE)

VISION

TO BE A WORLD CLASS INSTITUTION FOR EDUCATION, TRAINING AND RESEARCH IN ENGINEERING, INCULCATING VALUES AND SKILLS FOR SUSTAINABLE DEVELOPMENT OF THE SOCIETY.

MISSION

- **TO PROVIDE COMPETENT FACULTY AND AN INTERACTIVE LEARNING ENVIRONMENT ALONG WITH WORLD CLASS INFRASTRUCTURE FOR NURTURING PROFESSIONALISM & ENTREPRENEURSHIP IN ENGINEERS.**

- **TO FOSTER TECHNICAL COMPETENCE, RESEARCH APTITUDE AND ENVIRONMENTAL AWARENESS AMONGST ASPIRING TECHNOCRATS TO DEVELOP SUSTAINABLE ENGINEERING SOLUTIONS.**

- **TO PROVIDE A FORUM FOR ACTIVE INTERACTION BETWEEN ACADEMIA & INDUSTRY, LEADING TO CONTINUOUS IMPROVEMENT IN ENGINEERING EDUCATION.**

ABOUT DJSCE

- Dwarkadas J. Sanghvi College of Engineering (DJSCE) is an Autonomous Institution, affiliated to the University of Mumbai.
- DJSCE is owned and managed by Shri Vile Parle Kelvani Mandal (SVKM), a renowned charitable trust in the field of education.
- DJSCE is graded "A" by the Directorate of Technical education (DTE), M.S. as well as by NAAC, Bengaluru.
- DJSCE is approved by AICTE, New Delhi and DTE, Maharashtra.
- All undergraduate courses are accredited by the National Board of Accreditation (NBA) till the A.Y. 2023-24.

DJSCE HAS TO ITS CREDIT THE FOLLOWING:

- Campus placements in top ranking companies.
- State of the art infrastructure, meeting international standards, highly qualified, experienced, dedicated and motivated staff members.
- Top positions in merit list in the University of Mumbai, semester after semester.
- Excellent rapport with professional bodies and industries, facilitating better training for students, via guest lectures, student evaluation and expert panel committees.
- Active student chapters of the Institute of Electrical & Electronics Engineers (IEEE), Indian Institute of Chemical Engineers (IIChE), Computer Society of India (CSI), Indian Society of Manufacturing Engineers (ISME), Association for Computing Machinery (ACM), Society of Automotive Engineers (SAE), Biomedical Engineering Pace Makers, Indian Society of Heating Refrigerating & Air Conditioning Engineers (ISHRAE), Robotics & Automation Society (RAS) and Institute of Electronics & Telecommunication Engineers (IETE).

FROM THE PRINCIPAL'S DESK

Dear All,
Greetings from Dwarkadas J. Sanghvi College of Engineering!

In a short span of 28 years, Dwarkadas J. Sanghvi College of Engineering (DJSCE), an Autonomous Institution, affiliated to the University of Mumbai and owned by SVKM has come a long way and has made its impact felt not only in the country, but also abroad. DJSCE students have been performing exceedingly well in national and globally competent multinational companies and also in the universities in India and abroad as they pursue their higher education.

Today, DJSCE is one of the most sought after institute for fresh aspiring engineering students. All the Undergraduate programs in the college are accredited by the National Board of Accreditation (NBA) and the college is also accredited by NAAC with an "A"

Grade for a period of 5 years, with effect from October 2019.

We are sure that, with the world class infrastructure provided by SVKM, a highly qualified faculty and a motivated group of students coupled with a vibrant ambience will continue to drive the growth of DJSCE as a great institution. We firmly believe that we shall be counted amongst the best at the global level in the years to come. In all our efforts, we seek the Lord's Grace to keep us on the path of virtue, courage and wisdom. May thy grace and blessings flow through us to the world around us in all our efforts to make better quality engineers, who will make a positive impact in our society and help build our nation in these ever changing and challenging times.

Thank you very much.

Warm Regards & Good Wishes!

DR. HARI VASUDEVAN
PRINCIPAL

PROGRAMMES AT DJSCE

UNDERGRADUATE PROGRAMMES (A. Y. 2022-23)

Branch	Intake
Computer Engineering	120 Seats
Electronics and Telecommunication Engineering	120 Seats
Mechanical Engineering	120 Seats
Biomedical Engineering	30 Seats
Chemical Engineering	60 Seats
Electronics Engineering	60 Seats
Information Technology	60 Seats
Production Engineering	60 Seats

- B.Tech. programme in Computer Science and Engineering (Data Science) was started with intake of 60 students from the A.Y. 2020-21. In the A.Y. 2021-22, the intake was increased to 120.
- DJSCE has also started 3 new B.Tech. programmes from the A.Y. 2021-22 :
    - B.Tech. in Artificial Intelligence and Machine learning with intake of 60 students.
    - B.Tech. in Artificial Intelligence (AI) and Data Science with intake of 60 students.
    - B.Tech. in Computer Science and Engineering (IoT and Cyber Security with Blockchain Technology) with intake of 60 students.
- Intake in the B.Tech. Computer Engineering was increased from 120 to 180 students from the A.Y. 2021-22.
- Intake in the B.Tech. Information Technology was increased from 60 to 120 students from the A.Y. 2020-21 and is further increased from 120 to 180 students from the A.Y. 2022-23.

PROGRAMMES AT DJSCE

- **Intake in the B.Tech. Mechanical Engineering is increased from 120 to 180 students from the A.Y. 2022-23.**
- **Intake in the B.Tech. Electronics and Telecommunication is increased from 120 to 180 students from the A.Y. 2022-23.**

POSTGRADUATE PROGRAMMES (A. Y. 2022-23)

Branch	Intake
Electronics and Telecommunications Engineering	9 Seats
Mechanical Engineering	18 Seats
Computer Engineering	18 Seats

PH. D. PROGRAMMES

Branch	Intake
Electronics and Telecommunications Engineering	10 Seats
Mechanical Engineering	10 Seats
Computer Engineering	10 Seats

FACILITIES AT DJSCE

AIR CONDITIONED CLASSROOMS OF 75 CAPACITY EACH

TWO SEMINAR HALLS OF CAPACITY 200 EACH

STATE OF THE ART EQUIPMENT IN THE CNC LABORATORY

775 PLUS COMPUTER TERMINALS FOR LAB SESSIONS

STATE OF THE ART LIBRARY

CONFERENCE ROOM

COLLEGE RANKINGS & AWARDS

RANKED "BEST ENGINEERING COLLEGE" (RANK 1) IN THE WEST ZONE AND 11 TH AMONGST THE TOP 238 PRIVATE ENGINEERING COLLEGES OF INDIA

- INDIA TODAY (2022)

RANKED 15 TH AMONGST THE TOP 175 ENGINEERING COLLEGES, 10 TH AMONGST TOP 125 PRIVATE ENGINEERING INSTITUTES AND 2 ND BEST IN THE WEST ZONE OF INDIA.

- TIMES OF INDIA (2022)

RANKED 197 TH AMONGST THE TOP ENGINEERING COLLEGES OF INDIA

- NIRF (2022)

RANKED "BEST ENGINEERING COLLEGE" (RANK 1) AMONGST THE TOP ENGINEERING COLLEGES IN MUMBAI

- TIMES ENGEERING SURVEY 2022 _MUMBAI EDITION

RANKED 22 ND AMONGST THE TOP 175 ENGINEERING COLLEGES AND 15TH AMONGST TOP 125 PRIVATE ENGINEERING INSTITUTES OF INDIA

- TIMES OF INDIA (2021)

RANKED 2 ND BEST PRIVATE ENGINEERING COLLEGE OF MAHARASHTRA AND AMONGST THE TOP 100 PRIVATE ENGINEERING COLLEGES OF INDIA

- EDUCATION WORLD (2021)

COLLEGE RANKINGS & AWARDS

RANKED AMONGST THE TOP 250 ENGINEERING COLLEGES OF INDIA

- NIRF (2021)

RANKED "BEST ENGINEERING COLLEGE" (RANK 1) IN THE WEST ZONE AND AMONGST THE ELITE LIST OF TOP 10 ENGINEERING COLLEGES OF INDIA 3 RD TIME IN A ROW

- INDIA TODAY (2021)

RANKED 10 TH AMONGST THE TOP 200 PRIVATE ENGINEERING COLLEGES OF INDIA AND BEST IN WEST ZONE

- INDIA TODAY (2020)

RANKED 29TH AMONGST THE TOP 100 PRIVATE ENGINEERING COLLEGES OF INDIA AND 5TH AMONGST THE TOP COLLEGES OF MAHARASHTRA

- EDUCATION WORLD (2020)

RANKED AMONGST THE TOP 250 ENGINEERING COLLEGES OF INDIA

- NIRF (2020)

RANKED 57TH AMONGST THE TOP 128 ENGINEERING COLLEGES OF INDIA, 19TH AMONGST THE TOP 164 PRIVATE ENGINEERING COLLEGES AND 4TH IN THE WEST ZONE

- THE WEEK (2019)

COLLEGE RANKINGS & AWARDS

RANKED 195 TH AMONGST THE TOP ENGINEERING COLLEGES OF INDIA

- NIRF (2019)

RANKED 31 ST AMONGST THE TOP 150 ENGINEERING COLLEGES OF INDIA AND 4 TH IN THE WEST ZONE

- OUTLOOK INDIA (2019)

RANKED 38 TH AMONGST THE TOP 140 ENGINEERING COLLEGES AND 27 TH AMONGST THE 100 PRIVATE ENGINEERING COLLEGES OF INDIA

- TIME OF INDIA (2019)

RANKED BEST PRIVATE ENGINEERING COLLEGE IN THE WEST ZONE AND 10TH AMONGST THE TOP 200 PRIVATE ENGINEERING COLLEGES OF INDIA

- INDIA TODAY (2019)

RANKED 37 TH AMONGST THE TOP 100 PRIVATE ENGINEERING COLLEGES OF INDIA AND 5 TH IN THE LIST OF TOP 17 COLLEGES OF MAHARASHTRA

- EDUCATION WORLD (2019)

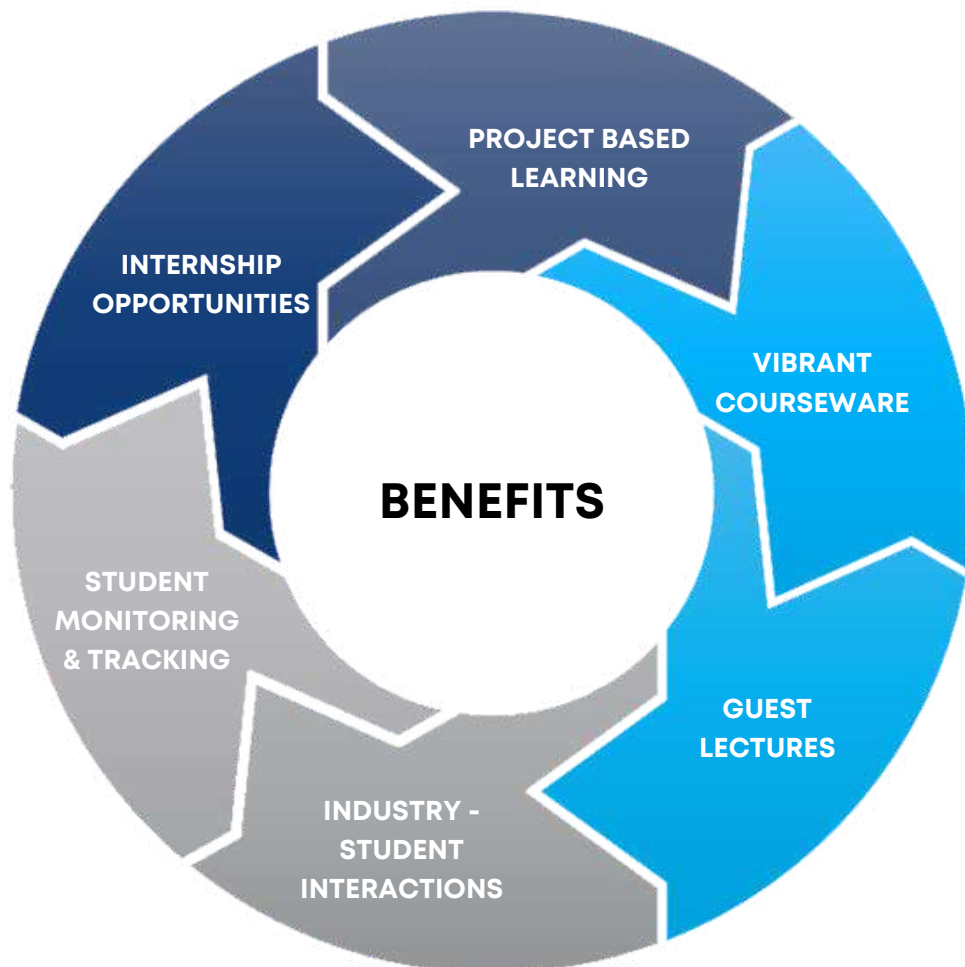RANKED 3 RD IN MAHARASHTRA AND 14 TH AMONGST THE TOP 29 ENGINEERING COLLEGES OF INDIA

- CSR-GHRDC (2019)

VALUE
ADDED
PROGRAMS

IBM CERTIFICATION PROGRAM

SVKM'S DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING AND INDUSTRY GIANT IBM HAVE PARTNERED TOGETHER TO OFFER SPECIAL IBM-CURATED TECHNOLOGY COURSES FOR THE STUDENTS AS PART OF VARIOUS SPECIALIZATIONS, THUS GIVING THEM AN OPPORTUNITY TO GET SKILLED IN FUTURISTIC AREAS.

BENEFITS

- PROJECT BASED LEARNING
- INTERNSHIP OPPORTUNITIES
- VIBRANT COURSEWARE
- STUDENT MONITORING & TRACKING
- GUEST LECTURES
- INDUSTRY - STUDENT INTERACTIONS

COURSES OFFERED BY IBM:

- DATA ANALYTICS
- ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
- INTERNET OF THINGS

NUMBER OF STUDENTS ENROLLED IN IBM COURSES

200+

COURSERA
LEARNING PROGRAM

WITH THE ONSET OF THE COVID PANDEMIC, THE LEARNING METHODOLOGY HAS CHANGED DRASTICALLY; TURNING ALMOST COMPLETELY ONLINE. TO CONTINUE UPSKILLING OUR STUDENTS AND TO KEEP THEM UP-TO-DATE WITH THE CURRENT INDUSTRY REQUIREMENTS, DJSCE IN COLLABORATION WITH THE VERSATILE ONLINE LEARNING PLATFORM HAS FACILITATED TWO PROGRAMS:

- COURSERA CAMPUS LEARNING PROGRAM
- COURSERA ENHANCED LEARNING PROGRAM WITH MINOR SPECIALIZATION

COURSERA CAMPUS LEARNING PROGRAM:

Business 28.8%

Data Science 39.3%

Computer Science 32%
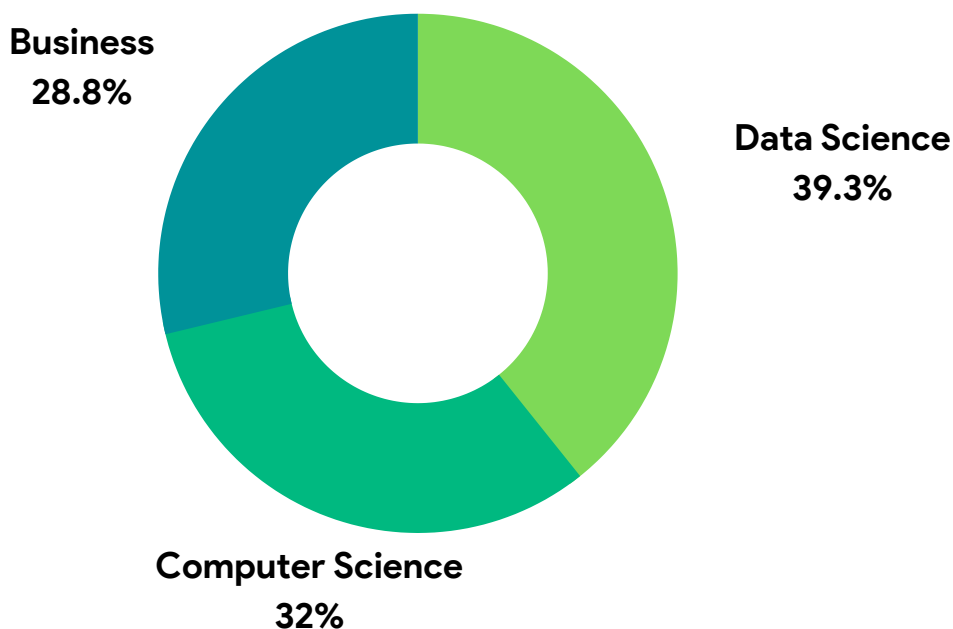
ENROLLED COURSES BY DOMAIN

- ACCESS TO MORE THAN 4700 COURSES AND GUIDED PROJECTS ON THE PLATFORM.
- TOTAL NUMBER OF ENROLLMENTS - 32,784.
- TOTAL NUMBER OF COURSES - 11,986.
- TOTAL COURSE REGISTRATIONS - 160,236.
- MAJOR DOMAINS INCLUDE COMPUTER SCIENCE, DATA SCIENCE AND BUSINESS.

COURSERA LEARNING PROGRAM

COURSERA ADVANCED CAMPUS LEARNING PROGRAM WITH MINOR SPECIALIZATION:

DUE TO THE OVERWHELMING SUCCESS OF THE COURSERA CAMPUS LEARNING PROGRAM, FROM THE ACADEMIC YEAR 2020-21, COURSERA HAS STARTED OFFERING A MINOR SPECIALIZATION UNDER THE AMBIT OF THE UNIVERSITY OF MUMBAI.

Business
32.4%

Data Science
40.4%

Computer Science
27.2%

ENROLLED COURSES BY DOMAIN

ENROLLMENTS

LEARNING HOURS SPENT

LESSONS COMPLETED
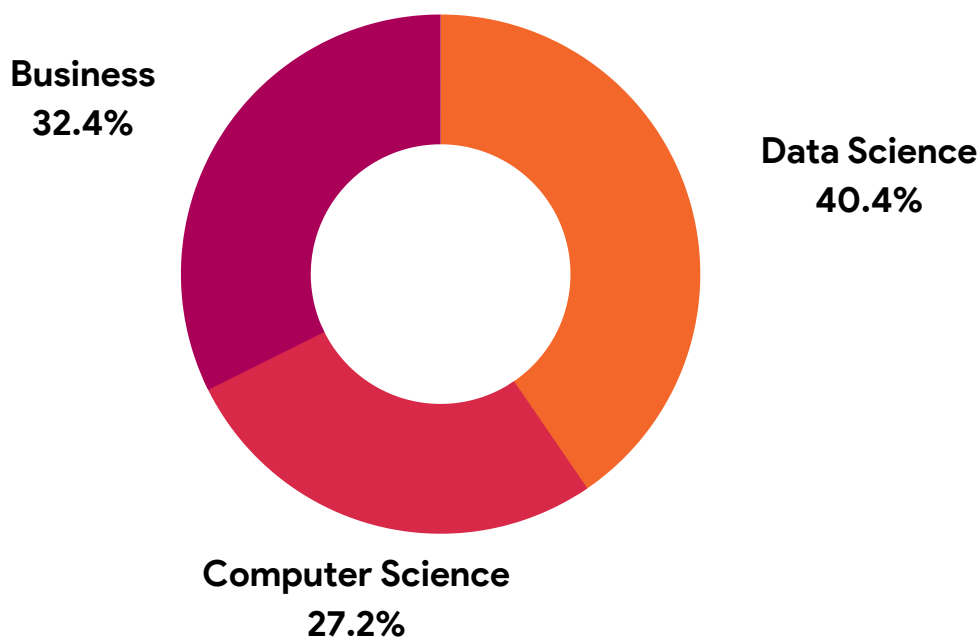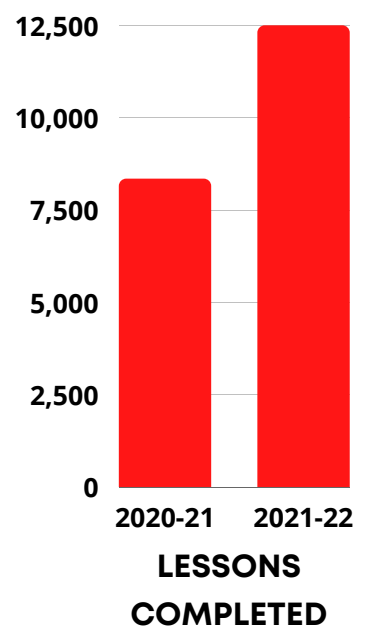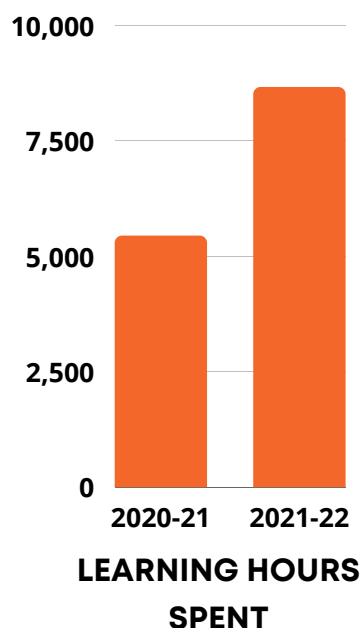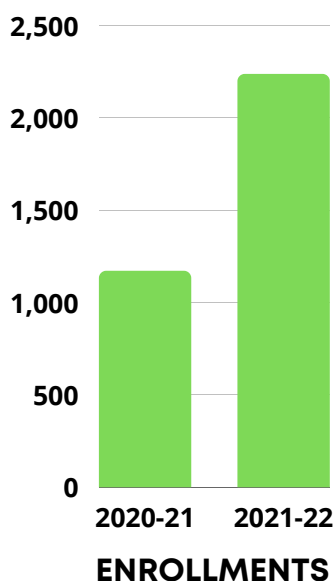
J. P. MORGAN EXTERNAL ENGAGEMENT PROGRAM

- TO DEVELOP A STRONG, SUSTAINED RELATIONSHIP BETWEEN DJSCE AND J. P. MORGAN CHASE & CO. LTD., THE EXTERNAL ENGAGEMENT PROGRAM WAS STARTED FROM THE ACADEMIC YEAR OF 2020-2021.
- THE PROGRAM FOCUSES ON CREATING INDUSTRY-READY TECHNOLOGISTS ADAPTABLE TO EMERGING ADVANCE TECHNOLOGY TRENDS IN THE MARKET.
- AS A PART OF THIS PROGRAM, 2ND YEAR STUDENTS FROM DJSCE ARE TRAINED BY THE COMPANY EXPERTS TO MENTOR FUTURE ENGINEERS ON UPCOMING TECHNOLOGIES.

No. of Students Selected
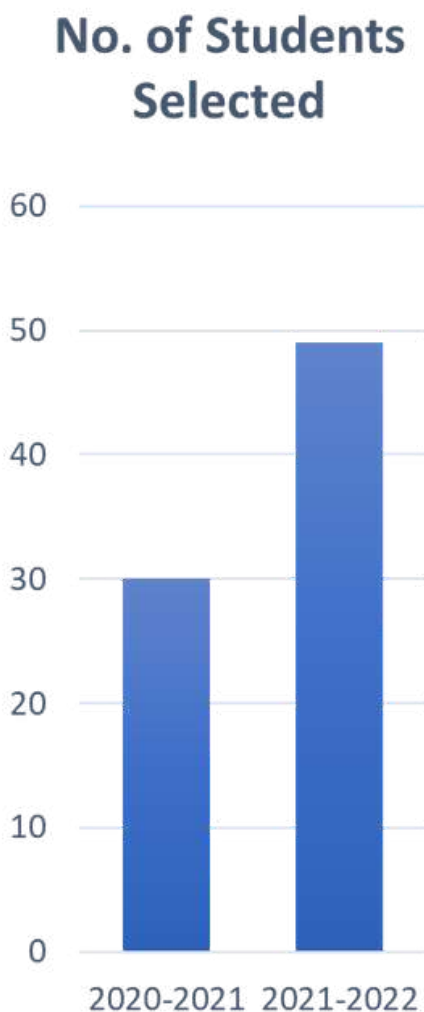
EXPECTATIONS OF THE EXTERNAL ENGAGEMENT PROGRAM

- THE TECH STACK ON WHICH STUDENTS ARE BEING TRAINED ARE IN LINE WITH THE EMERGING TECHNOLOGY TRENDS IN THE MARKET.
- EXTENSIVE ASSIGNMENTS ARE GIVEN DURING THE COURSE OF THE PROGRAM TO ENSURE THAT EACH STUDENT IS COMFORTABLE, PERFORMING HANDS-ON.
- THE STUDENTS ON THE PROGRAM ARE EXPECTED TO CONTRIBUTE AND ACTIVELY PARTICIPATE IN ANY EVENTS RELATED TO THE PROGRAM.

SAS PROGRAM

SAS IS A STATISTICAL SOFTWARE SUITE DEVELOPED BY THE SAS INSTITUTE, AN AMERIAN MULTINATIONAL SOFTWARE DEVELOPMENT COMPANY FOR DATA MANAGEMENT, ADVANCED ANALYTICS, MULTIVARIATE ANALYSIS, BUSINESS INTELLIGENCE, CRIMINAL INVESTIGATION AND PREDICTIVE ANALYTICS.

THE SAS INSTITUTE TRAINS AND CERTIFIES VARIOUS FACULTY MEMBERS AT DJSCE FOR BASE SAS, SAS VISUAL ANALYTICS AND PRDICTIVE MODELLING.

THESE CERTIFIED FACULTY MEMBERS CONDUCT WORKSHOPS EACH ACADEMIC YEAR TO TRAIN INTERESTED STUDENTS WITH SAS VALUE ADDED COURSES. UNDER THE AUTONOMY, SAS COURSES ARE ADDED AS A REGULAR SUBJECT IN THE DEPARTMENTS OF COMPUTER ENGINEERING, INFORMATION TECHNOLOGY, ELECTRONICS & TELECOMMUNICATION AND COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE).

THROUGH THESE COURSES, STUDENTS GET THE OPPORTUNITY TO LEARN THE FOLLOWING SKILLS:

- SAS PROGRAMMING
- DATA MANAGEMENT
- DATA PREPARATION
- QUERYING & REPORTING
- STATISTICS & MACHINE LEARNING
- DATA VISUALISATION
- ARTIFICIAL INTELLIGENCE
- PLATFORM ADMINISTRATION

THESE INDUSTRY-ORIENTED SKILLS PREPARE THE STUDENTS FOR THE ROLES OF :

- DATA ENGINEER
- DATA SCIENTIST
- BUSINESS ANALYST
- BUSINESS USER
- IT EXPERT

STUDENTS ACHIEVEMENTS

STUDENTS' ACHIEVEMENTS

Rashi Lodha from Department of Information Technology won the Code for Good Hackathon organized by J. P. Morgan Chase and Co. in 2022.

Chirag Jagad from Department of Information Technology received research internships from IIT Delhi and University of California, San Diego in 2021

Parth Pandey, Parth Kurhade, Siddhant Nayak, Param Rajani and Purva Shukla from Department of Electronics and Telecommunication won the 2021 TiE Global Business Hackathon.

Krishna Shah, Bhavya Sekhani and Kartik Nair won "Colloquia - Computer Science" organized by Wissenaire at IIT - Bhubaneswar in 2021.

Rushank Shah, Jenish Hirpara, Dhrumil Thakore and Himanshu Harlalka from Departments of Information Technology and Computer Engineering secured internship at Harvard Medical School in 2021

Parth Gala, Anuj Gupta and Yadnik Bendale from Department of Electronics and Telecommunication were semi-finalists at TiE Global Business Hackathon-2021.

STUDENTS' ACHIEVEMENTS

Invention contributed by Sahil Lunavat, Aditya Adhduk, Ritik Sanghvi and Dr. Vinaya Sawant for "Contactless Breathing Rate Detector for Smart Cradle" is filed in Indian Patent Journal on 18th March 2022.

Kashish Mestry from Department of Electronics and Telecommunication won the event "Thought Conclave - A Debate Competition" organized by the Shah Foundation in 2021.

Jaynik Gaglani from Department of Chemical Engineering has secured AIR 26 in GATE exam conducted in 2021.

Aditi Kamath, Adnan Ahmed, Aryan Pathare, Devansh Sampat and Ayush Turakhia from Department of Computer Science won Makeathon at Thapar University in 2021.

Jigar Shah and Raj Sanghavi from Department of Computer Engineering won "TVS Credit Epic It Challenge 3" and a cash prize worth Rs. 75,000 in 2021

Hetvi Solanki, Jainam Shah, Avish Jain and Jay Jain from Departments of Information Technology and Computer Science and Engineering (Data science) secured first place at K. J. Hacks 2022.

STUDENTS' ACHIEVEMENTS

Dhwani Panchal, Neeti Adhia, Kashish Shah, Keval Shah and Yukti Doshi from Department of Electronics and Telecommunication were semi-finalists at TiE Global Business Hackathon-2021.

Priyambi Hiran, Lokita Varma and Khushi Mehta from Department of Computer Science won the Girls' Hackathon 2022 organized by Google.

Project Titled "Smart Baby Cradle", developed by Aditya Adhduk, Ritik Sanghvi and Sahil Lunawat under the guidance of Dr. Vinaya Sawant bagged the second position in DJASCII 2022.

Rajat Parab from Department of Information Technology secured first place in a state hackathon organized by Sardar Patel institute of Technology, Mumbai in 2021.

Devraj Mishra from Department of Computer Science won the 2nd prize in Computer Group in Pravinya 2021, a State Level Technical Paper Presentation Competition.

Vijay Harkare secured third place in the event 'Instrumental' at the annual cultural festival of SIES College of Arts, Science and Commerce, Visions Odyssey: The World Of Myths 2021.

TEAM ACHIEVEMENTS

DJS MILES

- OFFICIAL SUPER MILEAGE VEHICLE TEAM AT DJSCE.
- 1ST GLOBALLY IN PITCH THE FUTURE'S ADOBE DIGITAL LITERACY AWARD.
- 1ST IN VEHICLE DESIGN PROTOTYPE IN THE ASIA PACIFIC AND MIDDLE EAST REGION.
- 2ND IN THE ASIA-PACIFIC REGION IN SHELL ECO-MARATHON FUTURE RIDER COMPETITION.

DJS ROBOCON

- OFFICIAL ROBOTICS TEAM OF DJSCE PROVIDING STUDENTS A PLATFORM TO LEARN AND EXPLORE NEW LEVELS IN THE FIELD OF ROBOTICS.
- RANKED 9TH IN INDIA AND 2ND IN MUMBAI IN DD ROBOCON 2021.
- ACHIEVED 99/100 IN STAGE 1 IN DD ROBOCON 2022.
- TOP 5 FINISH IN 2021 MATHWORKS MODELLING CHALLENGE.
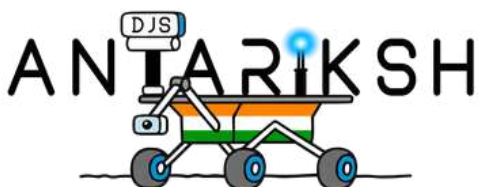
DJS ANTARIKSH

- OFFICIAL MARTIAN ROVER TEAM OF DJSCE.
- 3RD POSITION IN EUROPEAN ROVER CHALLENGE 2020.
- RANKED 2ND WORLDWIDE AND 1ST IN ASIA IN INTERNATIONAL PLANETARY AERIAL SYSTEMS CHALLENGE.
- 1ST POSITION WORLDWIDE IN EUROPEAN ROVER CHALLENGE 2021.

DJS HELIOS

- OFFICIAL SOLAR ELECTRIC VEHICLE TEAM OF DJSCE.
- PODIUM FINISH ON DEBUT AT 2020 NATIONAL SOLAR VEHICLE CHAMPIONSHIP HELD AT NIT NAGPUR.
- 2ND POSTION IN DESIGN REPORT AT 2021 NATIONAL SOLAR VEHICLE HELD VRTUALLY.

TEAM ACHIEVEMENTS

DJS KARTING

- OFFICIAL GO-KARTING TEAM OF DJSCE.
- ELECTRIC VEHICLE: RANKED 1ST IN DESIGN EVALUATION, 4TH IN ENDURANCE, 4TH OVERALL.
- COMMERCIAL VEHICLE: RANKED 3RD IN SKIDPAD, 3RD IN AUTOCROSS, 4TH IN DESIGN EVALUATION, 9TH OVERALL.

DJS SPEEDSTERS

- OFFICIAL ELECTRIC SUPERBIKE TEAM OF DJSCE.
- RUNNER UP AT E-BIKE RACING CHALLENGE 2020.
- RANKED 2ND IN ACCELERATION TEST, 2ND IN ENDURANCE TEST AND 2ND IN BRAKE TEST.

DJS KRONOS INDIA

- OFFICIAL OFF ROAD RACING TEAM OF DJSCE.
- RANKED 6TH OVERALL IN M-BAJA AND E-BAJA SAE INDIA 2021.
- RANKED 1ST IN SUSPENSION AND TRACTION, IN MANEUVERABILITY AND IN ALL TERRAIN PERFORMANCE IN E-BAJA 2022 PHASE 2.
- 9TH OVERALL RANK IN M-BAJA SAE INDIA 2022 PHASE 2.

DJS ARYA

- OFFICIAL CANISTER SATELLITE TEAM OF DJSCE.
- INTERNATIONAL CANSAT 2020-21
- PRELIMINARY DESIGN REVIEW: 2ND WORLDWIDE, CRITICAL DESIGN REVIEW: 2ND WORLDWIDE, OVERALL: 12TH WORLDWIDE, 3RD IN INDIA.
- INTERNATIONAL CANSAT 2021-22
- PRELIMINARY DESIGN REVIEW: 5TH WORLDWIDE, 1ST IN INDIA.

TEAM ACHIEVEMENTS

DJS SKYLARK

- OFFICIAL AERODESIGN TEAM OF DJSCE.
- PARTICIPATED IN SAE AERO INDIA 2020-21.
- RANKED 6TH OVERALL WORLDWIDE IN REGULAR CLASS.
- RANKED 4TH OVERALL WORLDWIDE IN MICRO CLASS.

DJS RACING

- OFFICIAL FORMULA STUDENT TEAM OF DJSCE.
- COMBUSTION CATEGORY: RANKED 2ND OVERALL, 2ND IN DESIGN EVENT, 1ST PLACE IN BUSINESS PLAN EVENT.
- ELECTRIC CATEGORY: RANKED 5TH OVERALL, 4TH IN DESIGN EVENT, 8TH IN BUSINESS PLAN EVENT.

DJS PHOENIX

- OFFICIAL DRONE RACING TEAM OF DJSCE.
- IDRL SEASON 3: RANKED 3RD NATIONALLY.
- IDRL SEASON 4: RANKED 6TH NATIONALLY.
- IIPT YOUTH ZEST: GRAND FINALIST.
- IDRL SEASON 5: RANKED IN TOP 5.
- COEX : RANKED 3RD WORLDWIDE.

DJS PANACHE

- OFFICIAL FASHION TEAM OF DJSCE.
- PROVIDES A PLATFORM FOR STUDENTS TO SHOWCASE THEIR PERSONALITY, CONFIDENCE, AND FASHION SENSE.
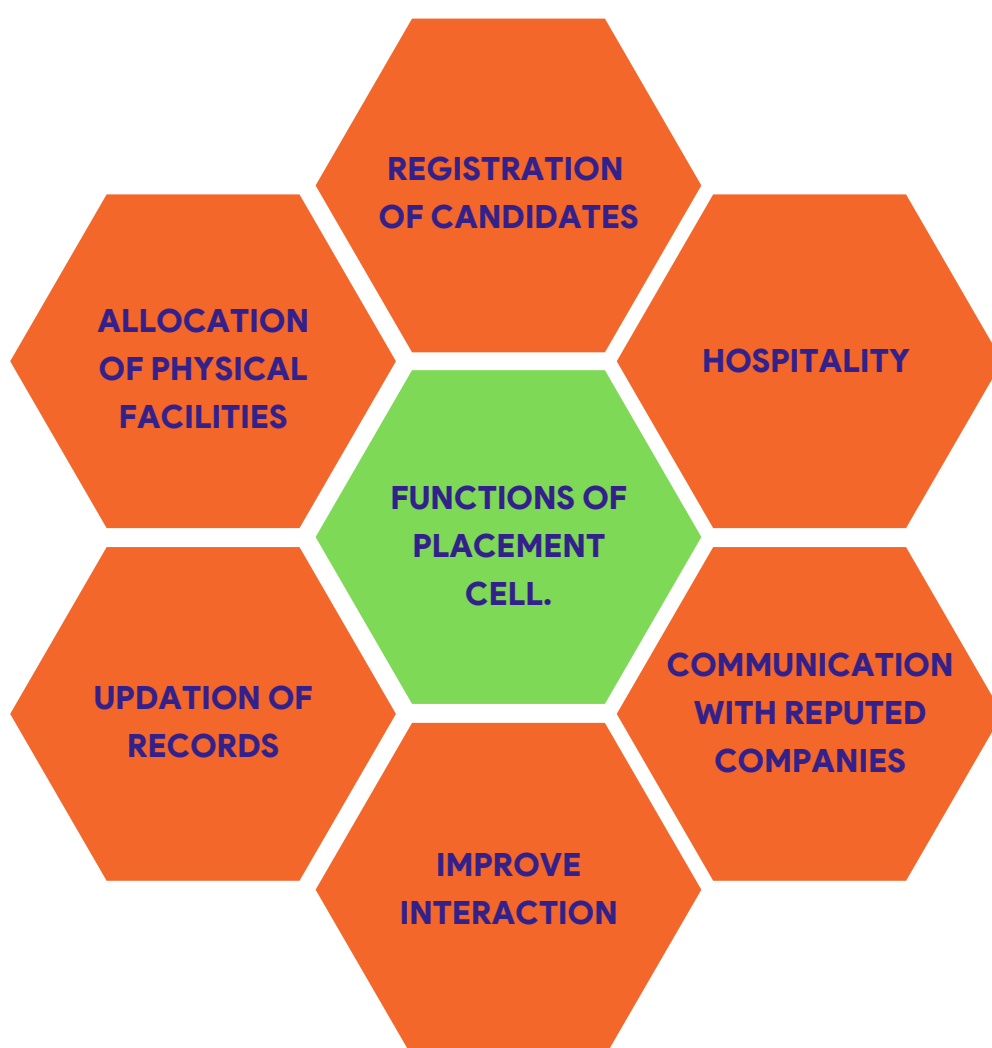- PARTICIPATED IN KJSCE'S SURGE 2020.

PLACEMENTS AT DJSCE

DJSCE PLACEMENT CELL

THE PLACEMENT CELL AT DJSCE GUIDES THE STUDENTS TO CHOOSE THE RIGHT CAREER AND PROVIDES INPUT TO GIVE KNOWLEDGE, SKILL, APTITUDE AND MEET THE MANPOWER REQUIREMENTS OF THE INDUSTRY. IT ALSO FOCUSES ON EQUIPPING THE STUDENTS WITH RELEVANT AND CONCEPTUALIZED PROFESSIONAL SKILLS AND GUIDE THEM TOWARDS A BRIGHT FUTURE AND CAREER.

THE PLACEMENT CELL ORGANIZES CAREER GUIDANCE PROGRAMS FOR ALL THE STUDENTS, STARTING FROM THIRD YEAR. THE CELL ARRANGES TRAINING PROGRAMMES, LIKE MOCK INTERVIEWS, GROUP DISCUSSIONS AND COMMUNICATION SKILLS WORKSHOP ETC. IT ALSO INVITES HR MANAGERS FROM DIFFERENT INDUSTRIES TO CONDUCT TRAINING PROGRAMMES FOR FINAL YEAR STUDENTS.

REGISTRATION OF CANDIDATES

ALLOCATION OF PHYSICAL FACILITIES

HOSPITALITY

FUNCTIONS OF PLACEMENT CELL.

UPDATION OF RECORDS

COMMUNICATION WITH REPUTED COMPANIES

IMPROVE INTERACTION

PRE-PLACEMENT TRAINING

APTITUDE PREPARATION
PRACTICE AND PREPARE FOR TECHNICAL, LOGICAL AND DOMAIN BASED APTITUDE TEST.

APTITUDE ASSESSMENT
APTITUDE ASSESSMENTS BY CORPORATES LIKE COCUBES AND AMCAT.

INTERVIEW TRAINING
CONDUCT MOCK SESSIONS TO PREPARE STUDENTS FOR VARIOUS SELECTION PROCESSES, SUCH AS GROUP DISCUSSION, PERSONAL INTERVIEW AND CASE STUDY & GUESSTIMATES SOLVING.

TRAINING BY INDUSTRY EXPERTS
ARRANGING WORKSHOPS AND SESSIONS BY LEADING INDUSTRY EXPERTS ACROSS VARIOUS DOMAINS TO HELP THE STUDENTS IN UNDERSTANDING RECENT INDUSTRIAL TRENDS AND TECHNOLOGY.
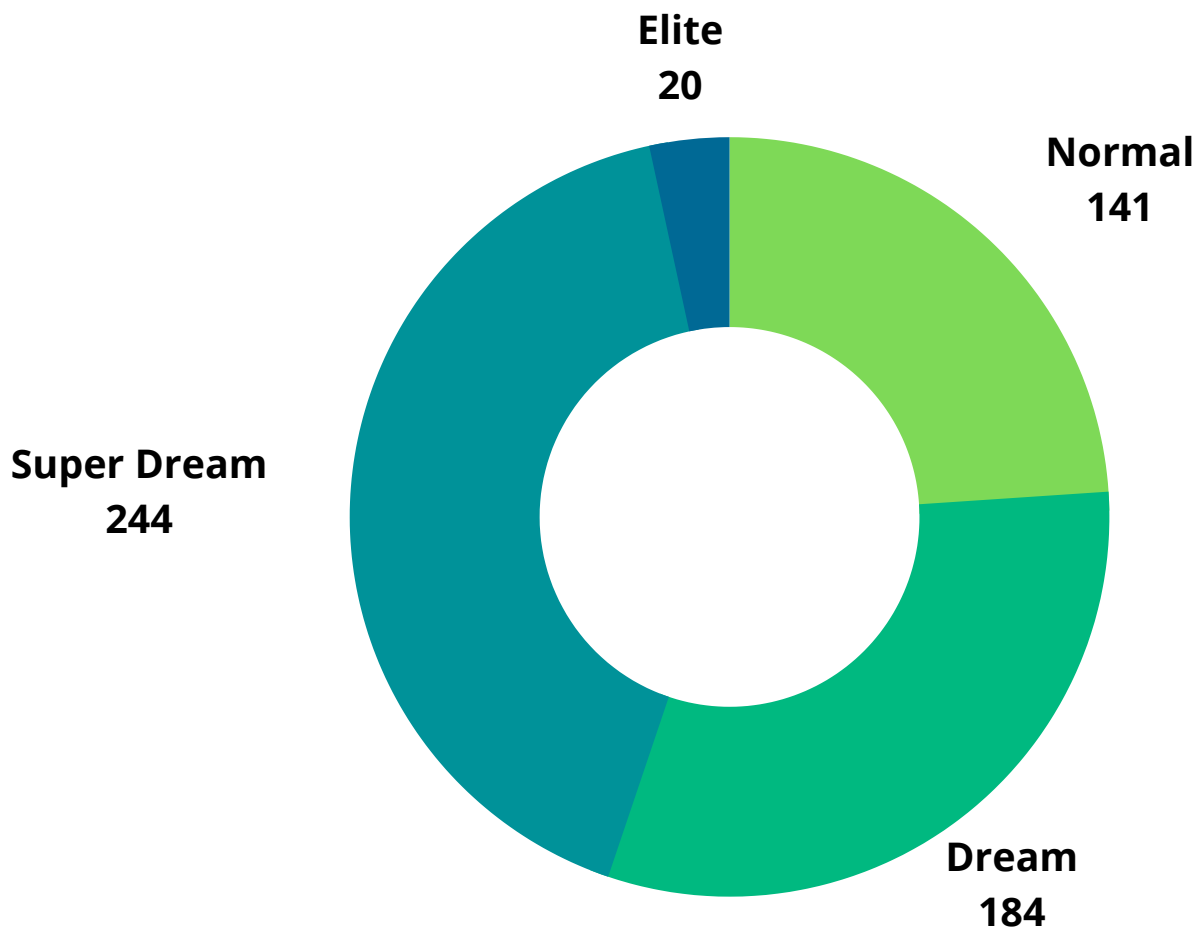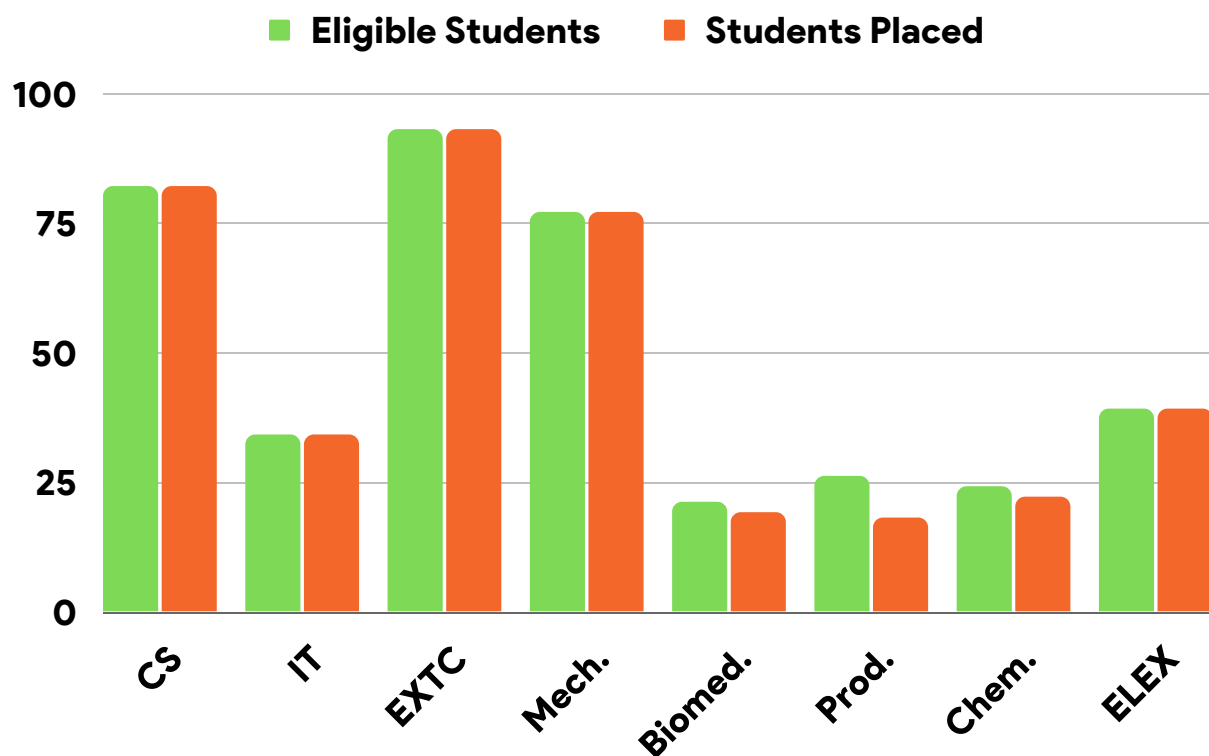
GUIDANCE BY INDUSTRY EXPERTS
CONDUCT LIVE WEBINARS BY LEADING INDUSTRY EXPERTS ACROSS VARIOUS DOMAINS TO HELP THE STUDENTS IN UNDERSTANDING RECENT INDUSTRIAL TRENDS.

PLACEMENT STATISTICS

OFFERS AT DJSCE PLACEMENTS

Elite
20

Normal
141

Super Dream
244

Dream
184

DEPARTMENT WISE PLACEMENTS

■ Eligible Students   ■ Students Placed

Department	Eligible Students	Students Placed
CS	82	82
IT	34	34
EXTC	93	93
Mech.	77	77
Biomed.	21	19
Prod.	26	18
Chem.	24	22
ELEX	39	39

PLACEMENT STATISTICS

(A. Y. 2021-2022)

AT A GLANCE

HIGHEST CTC - 34 LPA
MEDIAN CTC - 8.5 LPA
AVERAGE CTC - 9.75 LPA

TOP RECRUITERS

Google | JPMorgan Chase & Co.

MSCI | amazon

Morgan Stanley | Cactus communications

SAMSUNG | cimpress

PLACEMENT TIERS

ELITE
CTC ABOVE 15 LPA

SUPER DREAM
CTC BETWEEN 7.5 AND 15 LPA

DREAM
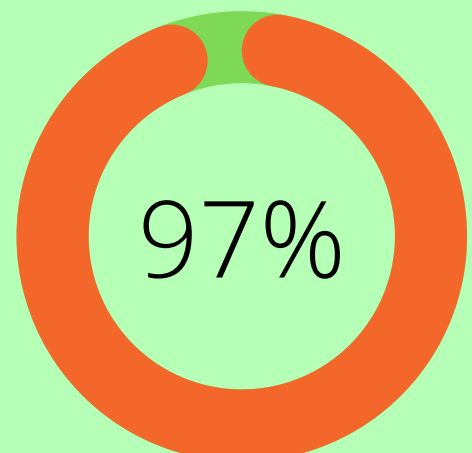CTC BETWEEN 4.5 AND 7.5 LPA

NORMAL
CTC BELOW 4.5 LPA

MOST NUMBER OF OFFERS OFFERED BY:

quantiphi

ZS

JPMorgan Chase & Co.

384 STUDENTS PLACED OUT OF 395 INTERESTED STUDENTS

97%

INTERNSHIP STATISTICS

TOP INTERNSHIP RECRUITERS

AICL

ORACLE FINANCIAL SERVICES

µσ Mu Sigma

A Adobe

JPMORGAN CHASE & CO.

Nanavati Super Speciality Hospital

G

AT A GLANCE

HIGHEST STIPEND RS. 1,25,000 / MONTH

MOST NUMBER OF RECRUITMENTS

J. P. MORGAN CHASE (14)

Bar chart:
- 750 (axis top)
- 2020-21: 620
- 2021-22: 700
- axis marks: 750, 500, 250, 0
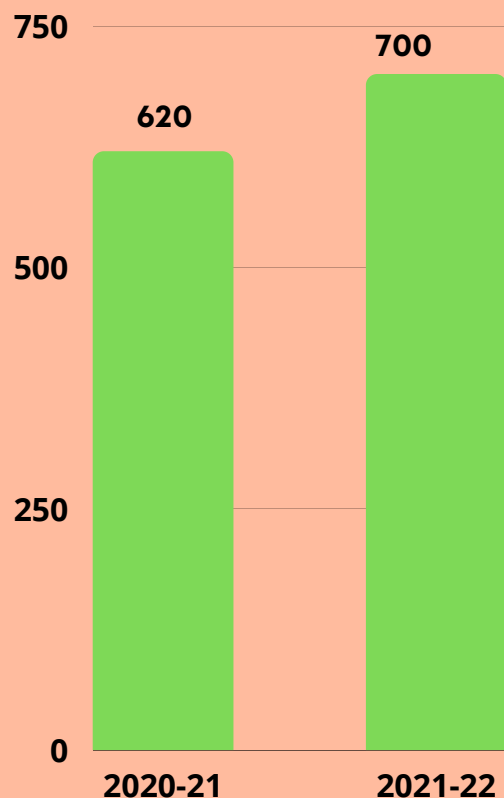
700+ INTERNSHIPS OFFERED ACROSS ALL BRANCHES

OUR RECRUITERS

Google

JPMorgan Chase & Co.

amazon

amdocs

Atos

ACC 28

JSW

DIEBOLD

BrowserStack

wipro

Aker Solutions

Bharat Bijlee

CISCO

EY

Axxela

Tecnimont ICB

GEP

Godrej

ENERCON
ENERGY FOR THE WORLD

Infosys

Financial Technologies

ZS

BOSCH

MAERSK

Interactive Brokers

NSE

NEPA

TIAA

Cactus communications

Adobe

ACCOLITE
Only the best technical minds

Mu Sigma

HDFC

OUR RECRUITERS

Hindustan Unilever Limited

Johnson & Johnson

Morgan Stanley

TATA CHEMICALS

SIEMENS

cimpress

ORACLE FINANCIAL SERVICES

Tech Mahindra

L&T LARSEN & TOUBRO

AlphaGrep

COLGATE-PALMOLIVE

quantiphi

DolatCapital investment advisors

MAQ Software

Raychem

Microsoft

TIBCO

L&T Financial Services

JioSaavn

DREAM11

Piramal

KANSAI PAINT NEROLAC

BLUE STAR

Forcepoint

OUR RECRUITERS

SKF

pwc

Reliance
Industries Limited

Samsung
Research

MSCI

Jio

enfusion

PHILIPS

TATA ELXSI

tcs

RBL BANK

Mahindra

TATA
CONSULTING
ENGINEERS LIMITED

NSE

Capgemini

cognizant

ISS

Tres Vista
Catalyzing Your Impact

Edelweiss
Ideas create, values protect

publicis
sapient

Technip

Worley
energy | chemicals | resources

IIFL

Directi
Intelligent People. Uncommon Ideas.

RECRUITERS' TESTIMONIALS

"DJSCE IS ONE OF THE BEST COLLEGES IN THE WESTERN ZONE AND IS THE EPICENTER OF MANY ACTIVITIES."

tcs

Infosys

"DJSCE IS ONE OF THE BEST COLLEGES IN INDIA."

"DJSCE STUDENTS ARE THE ONLY STUDENTS IN UNIVERSITY OF MUMBAI QUALIFIED FOR PLACEMENTS IN OUR COMPANY AFTER MANY RIGOROUS PLACEMENT ROUNDS."

Directi
Intelligent People. Uncommon Ideas.

Infosys

"DJSCE STUDENTS' PERFORMANCE IN PLACEMENT TESTS IS VERY GOOD."

"GREAT PERFORMANCE BY STUDENTS OF DJSCE."

amdocs

TOPAZ ENERGY

"THE STUDENTS OF DJSCE ARE QUITE ENTERPRISING AND VERY TALENTED."

CONTACT US

DR. RAJENDRA KHAVEKAR
Training and Placement Officer
Mobile: +91 9892168524/ 8850324889
Tel : +91 22 26107010 / 3371
+91 22 42335000
Email: rajendra.khavekar@djsce.ac.in

MR. SUSHIL T. ANDHALE
Training and Placement Executive
Mobile: +91 9594979219
Tel : +91 22 42335057
Email: sushil.andhale@djsce.ac.in

MS. SHIVANI PISAL
Training and Placement Assistant
Mobile: +91 99202 39956
Tel : +91 22 42335055
Email: shivani.pisal@djsce.ac.in

DR. HARI VASUDEVAN
Principal
Mobile: +91 9821464696
Tel : +91 22 26123892
+91 22 42335000
Email: principal@djsce.ac.in

DEPARTMENTAL FACULTY COORDINATORS

Mr. Pranit Bari
Computer Engineering
pranit.bari@djsce.ac.in
+91 8237262874

Mr. Mayur Parulekar
Electronics
mayur.parulekar@djsce.ac.in
+91 95940 46755

Mr. Harshal Dalvi
Information Technology
harshal.dalvi@djsce.ac.in
+91 99674 45148

Ms. Ruhina Karani
Computer Engineering
ruhina.karani@djsce.ac.in
+91 99692 63711

Dr. Ajitkumar Gudekar
Chemical
ajitkumar.gudekar@djsce.ac.in
+91 7208792080

Mrs. Aarti Ambekar
Electronics & Telecommunication
aarti.ambekar@djsce.ac.in
+91 80878 06952

Mr. Ravikant Hattale
Production
ravikant.hattale@djsce.ac.in
+91 83559 95512

Mr. Rohit Chaurasia
Mechanical
rohit.chaurasia@djsce.ac.in
+91 86554 21092

Dr. (Mrs.) Poonam Kadam
Electronics & Telecommunication
poonam.kadam@djsce.ac.in
+91 98330 17176

Mr. Vivek Deodeshmukh
Biomedical
vivek.deodeshmukh@djsce.ac.in
+91 98190 32447

Mr. Shashikant Auti
Mechanical
shashikant.auti@djsce.ac.in
+91 99224 28433

Amass | Inspire | Evolve