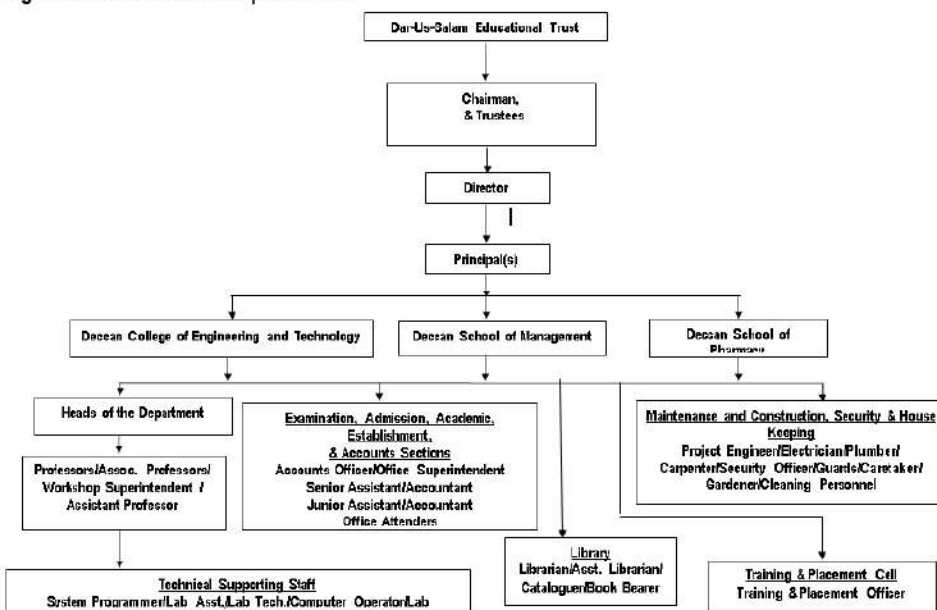


MANDATORY DISCLOSURE
Updated on: May 22nd, 2024

AICTE File No	F.No. South-Central/1-43657102552/2024/EOA, Date: 19-May-2024																					
Date/Period of last approval	Date: 19-May-2024/ 01 Year (2024-2025)																					
1	Name of the institution	DECCAN GROUP OF INSTITUTIONS (A Self Financed Muslim Minority Technical Campus, Estd. by Dar-us-Salam Educational Trust) (Affiliated to Osmania University, Hyderabad & Approved by AICTE, New Delhi) Darussalam, Aghapura, Hyderabad – 500 001 Telangana, India Mobile: 9704731117 Email: dcet@deccancollege.ac.in URL: http://dgi.org.in/																				
2	Name and address of the Trust	The Dar-Us-Salam Educational Trust Darussalam, Aghapura, Hyderabad – 500 001 Telangana, India Mobile: 9704731117 Email: dcet@deccancollege.ac.in URL: http://dgi.org.in/																				
3	Name and Address of the Principal/ Director	Prof. MIR IQBAL FAHEEM, Ph.D Director DECCAN GROUP OF INSTITUTIONS (A Self Financed Muslim Minority Technical Campus, Estd. by Dar-us-Salam Educational Trust) (Affiliated to Osmania University, Hyderabad & Approved by AICTE, New Delhi) Darussalam, Aghapura, Hyderabad – 500 001 Telangana, India Mobile: 9704731117 Email: dcet@deccancollege.ac.in URL: http://dgi.org.in/																				
4	Name of the affiliating University	OSMANIA UNIVERSITY , Hyderabad - 500007, Telangana																				
5	Governance	Members of the Board and their brief background																				
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Frequency of the Board Meeting and Academic Advisory Body: Twice in a year
Organizational chart and processes



Nature and Extent of involvement of Faculty and students in academic affairs/ improvements

Available in the respective Departments/Programmes on the following websites

URL: <http://deccancollege.ac.in/>

URL: <http://www.deccan.ac.in/>

Mechanism/ Norms and Procedure for democratic/ good Governance

Available in the respective Departments/Programmes on the following websites

URL: <http://deccancollege.ac.in/>

URL: <http://www.deccan.ac.in/>

Student Feedback on Institutional Governance/ Faculty performance

Available in the respective Departments/Programmes on the following websites

URL: <http://deccancollege.ac.in/>

URL: <http://www.deccan.ac.in/>

Grievance Redressal mechanism for Faculty, staff and students

URL: <http://www.dgi.org.in/Grievance%20Redressal%20Mechanism.html>

Establishment of Anti Ragging Committee

URL: <http://www.dgi.org.in/Anti-Ragging-Committee.html>

Establishment of Online Grievance Redressal Mechanism

URL: <https://www.aicte-india.org/feedback/index.php>

Establishment of Internal Complaint Committee (ICC)

Available in the respective Departments/Programmes on the following websites

URL: <http://deccancollege.ac.in/>

URL: <http://www.deccan.ac.in/>

Establishment of Committee for SC/ ST URL: <http://www.dgi.org.in/Committee%20for%20SC%20ST.html>

Internal Quality Assurance Cell

Available in the respective Departments/Programmes on the following websites

URL: <http://deccancollege.ac.in/>

URL: <http://www.deccan.ac.in/>

6	Programmes	Name of Programmes approved by AICTE						
				Programme/Course		Approved Intake (2024-2025)		
		UG –Engineering						
				B.E. Civil Engineering		60		
				B.E. Mechanical Engineering		60		
				B.E. ECE		30		
				B.E. CSE		300		
				B.E. IT		60		
				B.E. EEE		30		
				B.E. CME		60		
		B.E. ETE		30				
PG –Engineering								
		M.E. Structural Engineering		18				
		M.Tech CSE		18				
		PG-MCA		60				
		PG –MBA		180				
		PG – MBA(HM)		60				
NBA Accreditation Status								
1.		Programme / Course Accredited		Eligible – Application under process				
NAAC Accreditation Status								
1.		Accredited		Eligible – Application under process				
For each Programme the following details are to be given:								
		No. of Seats	Duration	Cut off rank (last -3Y)			Fee 2023-2024	Campus placement (last-3Y with max / min salary in Lakhs)
Programme / Course				2023-2024	2022-2023	2021-2022		
UG –Engineering								
B.E. Civil Engineering		60	4 years	3001138	115254	115151	Rs.76,000	02 (4, 2)
B.E. Mechanical		60	4 years	3001144	120499	114978	Rs.76,000	13 (5, 2)
B.E. ECE		30	4 years	121135	118299	107951	Rs.76,000	20 (5, 2)
B.E. CSE		180	4 years	66809	45835	46288	Rs.76,000	26 (5, 2)
B.E. IT		60	4 years	81866	54150	52928	Rs.76,000	13 (5, 2)
B.E. EEE		60	4 years	300091	116747	112870	Rs.76,000	05 (4, 2)
B.E. EIE		40	4 years	0	102325	0	Rs.76,000	03 (4, 2)
B.E. Production		40	4 years	0	0	0	Rs.76,000	--
B.E. ETC		30	4 years	0	0	0	Rs.76,000	--
PG –Engineering								
M.E. Transportation		18	2 years	2033	1052	4879	Rs.1,10,000	04 (4, 2)
M.E. Structural		18	2 years	2092	1286	3491	Rs.1,10,000	08 (4, 2)
M.E. Digital Systems		18	2 years	682	217	9043	Rs.1,10,000	03 (4, 2)
M.Tech CSE		18	2 years	1048	781	7412	Rs.1,10,000	09 (5, 2)
PG-MCA		60	2 years	21786	15708	43771	Rs. 45,000	08 (3, 2)
PG –MBA		180	2 years	21160	17362	27603	Rs. 50,000	51 (5, 2)
PG –MBA(HM)		60	2 years	72			Rs. 60,000	146 (6, 2)

7	Faculty	<table border="1"> <thead> <tr> <th>Programme/Course</th> <th>Web link</th> </tr> </thead> <tbody> <tr> <td colspan="2">UG/PG –Engineering</td> </tr> <tr> <td>Civil Engineering</td> <td>https://deccancollege.ac.in/civil-engineering/</td> </tr> <tr> <td>Mechanical Engineering</td> <td>https://deccancollege.ac.in/mechanical-engineering</td> </tr> <tr> <td>ECE</td> <td>https://deccancollege.ac.in/electronics-and-communication-engineering/</td> </tr> <tr> <td>CSE</td> <td>https://deccancollege.ac.in/computer-science-engineering/</td> </tr> <tr> <td>IT</td> <td>https://deccancollege.ac.in/information-technology/</td> </tr> <tr> <td>EEE</td> <td>https://deccancollege.ac.in/electrical-and-electronics-engineering/</td> </tr> <tr> <td>EIE</td> <td>https://deccancollege.ac.in/electronics-and-instrumentation-engineering/</td> </tr> <tr> <td>Prod</td> <td>https://deccancollege.ac.in/production-engineering/</td> </tr> <tr> <td>SH&M</td> <td>https://deccancollege.ac.in/science-and-humanities/</td> </tr> <tr> <td>PG-MCA</td> <td>https://deccancollege.ac.in/mca/</td> </tr> <tr> <td>PG –MBA/ MBA(HM)</td> <td>http://www.deccan.ac.in</td> </tr> </tbody> </table>	Programme/Course	Web link	UG/PG –Engineering		Civil Engineering	https://deccancollege.ac.in/civil-engineering/	Mechanical Engineering	https://deccancollege.ac.in/mechanical-engineering	ECE	https://deccancollege.ac.in/electronics-and-communication-engineering/	CSE	https://deccancollege.ac.in/computer-science-engineering/	IT	https://deccancollege.ac.in/information-technology/	EEE	https://deccancollege.ac.in/electrical-and-electronics-engineering/	EIE	https://deccancollege.ac.in/electronics-and-instrumentation-engineering/	Prod	https://deccancollege.ac.in/production-engineering/	SH&M	https://deccancollege.ac.in/science-and-humanities/	PG-MCA	https://deccancollege.ac.in/mca/	PG –MBA/ MBA(HM)	http://www.deccan.ac.in	
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Laboratory and Workshop

Programme/Course	Major Equipment
UG/PG –Engineering	
Civil	CTM,UTM,TL,STN,MAR,STAB,SHEAR,STADD,AUTOCAD
Mech	ICENG, PUMPTUR,HTCOM,LATHE,FITTINGS,TIN SMITHY
ECE	CRO,FUNCGEN,UP UC KITS,UWBENCHES
CSE	IBMXSERIES 226 SERVERS, HP SCANNER, LASER PRINTER,CPLD,VS,RIDE,UMPS,XLINX,MSDN,OS WIN32, ALNG
IT	I3, I5, MC&INT KITS, KRYKARDS,UPS,SCOPENSER,REDHAT LINUX, RATROSE,ORACLE
EEE	RECTIFIER UNIT, OSCILLISCOPIES, DECADE RESISTANCE BONES, RELAY TEST KIT TOOL BOX, SIMULINK CONTROL SY
EIE	FCT,MCP,PCTRAIN,CVC,PCT,PLC
Prod	MIA,MOUL,ARCWEL,CNCLAT,DIES,MOULD
SHM	ELCT,TLB,DEMIM PLANT,SPECTROPHOTOMETERS,OCSILLOSC,P MTERS, DTTO,NRAM,UPS
PG-MCA	SER,COMP,PRINT,STAB,UPS,AIRCOND
PG –MBA/ MBA(HM)	Computers, Printers, Scanner, LCDs

List of Experimental Setup in each Laboratory/ Workshop:

As per Osmania University approved scheme and syllabus URL: <http://www.uceou.edu/DeanFE.html>

Computing Facilities

Programme	Internet Bandwidth	Number and configuration of System	Number of system connected by LAN/WAN	Major software packages
UG/PG–Engineering PG –MCA PG –MBA/MHM	500 Mbps ACT fiber net and 100 Mbps leased line by SoL + 40 Mbps Wi-Fi,	506	506	Auto-CAD-2010 Auto-CAD LDDT Rel 2i Auto-CAD Map-2008 STADD – Pro 2001 3-D Studio Viz Rel 3i NASTRAN MATLab I CAP/4 Windows 8.71 (P SPICE) Active HDL 4.1Mat Lab 5.1 Mat Lab 7.12 Xilinx HDL Cadence, Mentor Graphics MATLAB CONTROL SYSTEM TOOL BOX DIGITAL SIGNAL TOOL BOX Ansys 15 Solid Works PTC Creo 2.0 Iron CAD 2012 CATIA V 5 R11 Auto CAD 2000 Gibbs CAM CNC offline milling CNC Turning CNC Train Mill & Turn Work space Simulation Iron CAD 3.2 Ansys 5.7 Solid Works Education Version Microsoft VISIO, etc

		Innovation Cell: Available																																																																																																								
		<p>List of facilities available Games and Sports Facilities: Available Extra-Curricular Activities: Available Soft Skill Development Facilities: Available</p> <p>Teaching Learning Process Curricula and syllabus for each of the Programmes as approved by the University Academic Calendar of the University: Available on the below website URL: http://www.uceou.edu/DeanFE.html Academic Time Table with the name of the Faculty members handling the Course Teaching Load of each Faculty: Available in the respective Departments/Programmes Internal Continuous Evaluation System and place Student's assessment of Faculty, System in place: Available in the respective Departments/Programmes on the following websites URL: http://deccancollege.ac.in/ URL: https://deccan.ac.in/</p>																																																																																																								
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EIE	0	01	0	2																																																																																																						
Prod	0	0	0	0																																																																																																						
ETC	1	0	0	0																																																																																																						
PG-Engineering																																																																																																										
Structural Engineering	15	16	18	18																																																																																																						
Transportation Engineering	5	03	12	13																																																																																																						
CSE	12	12	15	14																																																																																																						
Digital Systems	1	02	6	5																																																																																																						
PG-MCA	60	60	55	40																																																																																																						
PG-MBA	180	172	145	180																																																																																																						
PG-MBA(HM)	60	60	60	57																																																																																																						
Total	642	569	708	776																																																																																																						
17	List of Research Projects/ Consultancy Works	<table border="1"> <thead> <tr> <th rowspan="2">Programme/Course</th> <th colspan="4">Publications (if any) out of research in last three years out of masters projects</th> </tr> <tr> <th>CAY (2023-2024)</th> <th>CAY₁ (2022-2023)</th> <th>CAY₂ (2021-2022)</th> <th>CAY₃ (2020-2021)</th> </tr> </thead> <tbody> <tr> <td colspan="5">PG-Engineering</td> </tr> <tr> <td>Structural Engineering</td> <td>04</td> <td>14</td> <td>03</td> <td>02</td> </tr> </tbody> </table>	Programme/Course	Publications (if any) out of research in last three years out of masters projects				CAY (2023-2024)	CAY ₁ (2022-2023)	CAY ₂ (2021-2022)	CAY ₃ (2020-2021)	PG-Engineering					Structural Engineering	04	14	03	02																																																																																					
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		Number of Projects carried out, funding agency, Grant received: NIL																														
		Industry Linkage:																														
		MoUs with Industries (minimum 3)																														
18	LoA and subsequent EoA till the current Academic Year	Available on the website URL: http://www.dgi.org.in																														
19	Accounted audited statement for the last three years	Available on the website URL: http://www.dgi.org.in/																														
20	Best Practices adopted, if any	<p>Enrichment of Teaching and Learning Process</p> <ul style="list-style-type: none"> • On-line Feedback from students and alumni for strengthening the teaching-learning system. • Improving Library with print and e-resources. • Intensive use of technology and ICT enabled teaching-learning methods like Moodle, MOOCS, SWAYAM, NPTEL, QEEE lectures, etc. • Wi-Fi enabled campus encourages additional learning by way of access to website containing e-learning resources. • Monitoring center for research for undergoing M.E. scholar's dissertation work • Transparency ensured in evaluating students' academic performance • 24x7 students' feedback about teachers' performance and follow-on action. • Introduced appraisal of teachers' performance by the students twice in an academic year <p>Enrichment of Skill Sets of Student</p> <ul style="list-style-type: none"> • Promoting the students for their involvement in co-curricular activities within and outside the campus by assigning additional credit under an able guidance of faculty • Industrial training and internship since second year of UG program • Conducting guest lectures, workshops and seminars to encourage higher education • Proctor system - each faculty member work as a proctor for a group of twenty students (five each from First year to final year B. E. program) for counseling and better performance of students. • Advanced learners are encouraged to come out with innovative ideas / take up short term projects and they are involved in mentoring activities. • Incubation center with the motive of encouraging the establishment of start-up companies in the immediate future • Career guidance cells, soft-skill development activities, grievance redressal cell helping students to excel in academics. <p>Interaction with Outside World</p> <ul style="list-style-type: none"> • Establishment of tie-ups with renowned industries and institutes • Motivation and support for students for appearing competitive exams and summer internship in industries, research Institute in India and abroad. • Creation of Centers of Excellence to promote research in diversified fields to emerge in National and International level. • Formation of Industry-Institute Partnership Cell to promote professional education and research. • Academic flexibility and participation of industries in teaching. 																														

		Faculty Development and Welfare
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- MasterSoft ERP software implementation for management of Academic, attendance, Examinations, Payroll, Establishment, ITLE, Feedback, Library, etc.
- Appropriate functioning of grievance Redressal mechanism
- Implementation of CAS to promote faculty to higher post
- Enhance teacher quality, all the faculty members to pursue Ph.D.
- Encourage faculty members apply for research and development projects funded by DST, UGC, CSIR, AICTE, DRDO, etc.
- FDP courses for the benefit of faculty members.
- Faculty members organizing / attending short term courses in emerging areas.
- Encourage all faculties in research, consultancy and extension in new and emerging areas thereby revenue generation.