### $\label{eq:continuous_continuous$

### **Key Indicator - 5.1 Student Support (30)**

Metric											
No.								V	Veightage		
5.1.1	Average percentage	•		•	•	-					
$Q_nm$	freeships provided b	y the (	<i>30verni</i>	nent au	ring the	last five	years				
Ç.ı.	5.1.1.1: Number of students benefited by scholarships and freeships										
	provided by the Government year wise during last five years										
	Year	1	7-18	18-19	19-20	20-21	21-22				
	Numbe	er 1	150	1256	1160	1147	1436				
									6		
	Formula:										
		Numl			nefited by	scholarsh ment	ips				
	Percentage per year	<b>=</b> —					—X <b>100</b>				
			N	umber of	students			_			
	Year		17-18	18-19	19-2	0 20-2	21-22				
	Percentage per	year	39.9	43.6	40.2	2 39.	8 49.8				
	Average Percentage = $\frac{\sum Percentage per year}{5}$ = 42.66% Link for Supporting Documents for Average percentage of students benefited by scholarships and freeships provided by the Government										
	during the last five years										
	https://sdmcet.ac.in/naac1/criterion5/5.1.1%20- <u>Average %20percentage %20of %20students %20benefited %20by %20scholar</u> <u>ships %20and %20freeships %20provided %20by %20the %20Government %2</u> <u>0during %20the %20last %20five %20years.pdf</u>										

	percentage by the institi	•		•	•		- 1	
	otal number by the institu ears				-	1 '	1 '	
	Year	17-18	1	8-19	19-20	20-21	21-22	
	Number	130		166	104	55	71	
Percentage	e per year =			Number o	fstudents		—X <b>100</b>	_
Year		1	7-18	18-19	19-20	20-21	21-22	
Year	e per year =	1			1	<b>20-21</b> 1.9		
Year Percer  Average I	ntage per yer Percentage Supporting	$= \frac{\sum Perc}{Docum}$	7-18 4.5 entage	18-19 5.7 e per year	3.6 3.6 = 3.64%	1.9	21-22 2.5	
Year Percer  Average I	Percentage Supporting	$= \frac{\sum Perc}{\sum Perc}$ Docum	4.5  entage 5  ents	5.7 sper year for Ave	19-20 3.6 = 3.64% erage poprovided	1.9 ercentage	21-22 2.5	
Year Percer  Average I Link for s benefited non-gove	Percentage Supporting by scholars	$= \frac{\sum Perc}{Docum}$ ships, fincies du	entage 5 ents reeshi	18-19 5.7 for Ave	19-20 3.6 = 3.64% erage population provided five years	1.9 ercentage	21-22 2.5	
Year Percer  Average I  Link for s benefited non-gove https://sc	Percentage Supporting by scholars rnment age	$= \frac{\sum Perc}{\sum Perc}$ Documn Ships, finding dual Manace 1/2	entage 5 ents eeshi	18-19 5.7 for Ave	19-20 3.6  = 3.64% erage point provided five years 1.2-	1.9	21-22 2.5 e of stuinstitution	on and
Year Percer  Average I  Link for S benefited non-gove https://sc  Average%	Percentage Supporting by scholars	$= \frac{\sum Perc}{\sum Perc}$ Documn ships, finding dual ships, finding dual ships d	entage 5 ents reeshing t	18-19 5.7 for Average per year ps, etc. the last ion5/5.2	19-20 3.6  = 3.64%  erage point of the years  1.2-  Ostudents	1.9 ercentage d by the	21-22 2.5 e of stuinstitution	on and

5.1.3	Following Capacity development and skills enhancement activities are	8
OM	organised for improving students capability	
$Q_nM$	1 C-C-1:11-	
	<ol> <li>Soft skills</li> <li>Language and communication skills</li> </ol>	
	3. Life skills (Yoga, physical fitness, health and hygiene)	
	4. Awareness of trends in technology	
	4. Awareness of trends in technology	
	Options: A	
	A. All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	
	Link for Supporting Documents for Capacity development and skills	
	enhancement activities are organised for improving students capability	
	https://sdmcet.ac.in/naac1/criterion5/5.1.3-	
	Following%20Capacity%20%20development%20and%20skills%20enhancement%2	
	Oactivities%20are%20organised%20for%20improving%20students%20capability.p	
	<u>df</u>	

# Average percentage of students benefited by guidance for competitive examinations and career counselling offered by the institution during the last five years

5.1.4.1: Number of students benefited by guidance for competitive examinations and career counselling offered by the institution year wise during last five years

Year	17-18	18-19	19-20	20-21	21-22
Percentage per year	382	212	-	51	59

Data Requirement for last five years:(As per Data Template)

- Name of the scheme
- Number of students who have passed in the competitive exam
- Number of students placed

Formula:

Number of students benefited by guidance for competitive examinations and career counselling offered by the institution

Year	17-18	18-19	19-20	20-21	21-22
Percentage per year	13.26	7.36	-	1.77	2.048

Average Percentage = 
$$\frac{\sum Percentage per year}{5}$$
 = 4.88%

Link for Supporting Documents for Average percentage of students benefited by guidance for competitive examinations and career counselling offered by the institution during the last five years

https://sdmcet.ac.in/naac1/criterion5/5.1.4-Average %20percentage %20of %20students %20benefited %20by %20 guidance %20for %20competitive %20examinations %20and %20care er %20 %20counselling %20offered %20by %20the %20institution %20 during %20the %20last %20five %20years.pdf

5.1.5	The institution adopts the following for redressal of student grievances	5
	including sexual harassment and ragging cases	
Q <sub>n</sub> M		
	<ol> <li>Implementation of guidelines of statutory/regulatory bodies</li> <li>Organisation wide awareness and undertakings on policies with zero tolerance</li> <li>Mechanisms for submission of online/offline students' grievances</li> <li>Timely redressal of the grievances through appropriate committees</li> <li>Options:B</li> </ol>	
	A. All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	
	Link for Supporting Documents for redressal of student grievances including sexual harassment and ragging cases	
	https://sdmcet.ac.in/naac1/criterion5/5.1.5-	
	The %20institution %20adopts %20 %20the %20following %20 %20for %20red	
	ressal%20of%20student%20grievances%20including%20sexual%20haras	
	sment%20and%20ragging%20cases.pdf	

## **Key Indicator - 5.2 Student Progression (30)**

								Weightag	
Ave	rage percenta	ige of pla	cement of c	outgoing s	tudents d	uring the	last		
five years									
5.2	1.1: Number o	of outgoin	o students	nlaced vea	or wise du	ring last f	ive.		
year		or outgoin	ig stadents	placed yea	ii wise du	ing last i	100		
	<b>T</b> 7	1-1-	10.10	10.00		1 24 22	1	10	
	Year Number	<b>17-18</b> 338	<b>18-19</b> 441	<b>19-20</b> 455	<b>20-21</b> 559	<b>21-22</b> 1108		10	
	Tumber	330	111	133	337	1100	J		
D-4	. D	4	C*	(	. 4 - T1	-4-)			
Data	a Requiremen	it for fast i	iive years: (	As per Da	ua rempia	ate)			
	<ul><li>Name of t</li></ul>	he emplo	yer with co	ntact detai	ls				
	<ul><li>Number of</li></ul>		-	macr acta	.10				
]	Formula:	1 500001105	Pincen						
		N	lumber of outs	going studen	ts placed				
	Percentage pe				v	100			
	Percentage pe			going studen	v	100			
	Percentage pe				v	21-22	7		
		er year = -	Number of o	outgoing stu	dents X		]		
]	Year	er year = -	Number of 6	outgoing stud	dents X 2	21-22			
]	Year	er year = -	Number of 6	outgoing stud	dents X 2	21-22			
1	Year	er year = -	Number of 6	outgoing stud	dents X 2	21-22			
	Year Number	<b>17-18</b> 49.27	Number of 6  18-19  66.51	19-20 68.31	20-21 83.6	21-22			
	Year	<b>17-18</b> 49.27	Number of 6  18-19  66.51	19-20 68.31	20-21 83.6	21-22			
Ave	Year Number	er year = $-\frac{17-18}{49.27}$	Number of 6  18-19  66.51  E Percentage 5	19-20 68.31  per year =	20-21 83.6	<b>21-22</b> 155.83	]		
Ave	Year Number  rage Percer	er year = $-$ 17-18  49.27 $tage = \frac{5}{4}$	Number of o	19-20 68.31  per year =	20-21 83.6	<b>21-22</b> 155.83	ement		
Ave	Year Number	er year = $-$ 17-18  49.27 $tage = \frac{5}{4}$	Number of o	19-20 68.31  per year =	20-21 83.6	<b>21-22</b> 155.83	ement		
Ave Link of o	Year Number  rage Percer	er year = $-$ 17-18  49.27  atage = $\frac{3}{4}$ ing Documents during	Number of of 18-19  66.51  Epercentage 5 ments for ng the last f	19-20 68.31  per year =	20-21 83.6	<b>21-22</b> 155.83	ement		
Ave Link of o	Year Number  rage Percer for Support	er year = $-$ 17-18  49.27  atage = $\frac{1}{2}$ ing Documents during in/naac1/a	Number of of 18-19  18-19  66.51  Energy Percentage 5 ments for a the last for the	19-20 68.31  per year = Average prive years 6.2.1-	20-21 83.6 84.704%	21-22 155.83			
Ave Link of o http	Year Number  rage Percer for Support utgoing studes://sdmcet.ac.	er year = $-$ 17-18  49.27  atage = $\frac{1}{2}$ ing Documents during in/naac 1/0 entage% 2	Number of of 18-19  18-19  66.51  Experiments for a seriterion 5/5 a cof 20 pla	per year =  Average prive years  5.2.1-  cement% 2	20-21 83.6 84.704% Dercentag	21-22 155.83			

5.2.2	Percentage of stugraduating batch		ression to	higher e	ducation	n (previo	ous	10
Q <sub>n</sub> M	5.2.2.1: Number	ucation						
	Data Requiremen							
	Formula:							
	To	Numb nts progre otal numbe		nigher ec		1 × 100		
	NIL							
5.2.3 O-M	Average percenta international lev		_					10
Q <sub>n</sub> M	(eg: IIT/JAM/NI Services/State go 5.2.3.1: Number level examination IIT/JAM/NET/SI	ational						
	Services/State go	vernment e	xaminati	ons) year	wise du	ring last	five years	
	Year	17-18	18-19	19-20	20-2	21 21-	-22	
	Number	-	-	-	-	-	-	
	5.2.3.2: Number level examination GRE/TOEFL/Civ during last five y							
	Year	17-18	18-19	19-20	20-21	21-22	7	
	Number	-	-	-	-	-		
	Data Requiremen	t for last fiv	ve years:	(As per I	Data Ten	nplate)		
	Number of stude	nts selected	to					
	i							

- NET
- SLET
- GATE
- GMAT
- CAT
- GRE
- TOEFL
- Civil Services
- State government examinations

#### Formula:

$$Percentage \ per \ year = \frac{qualifying \ in \ state, national, international \ level \ exams}{Number \ of \ students \ appeared} X \ \textbf{100}$$
 for the state, national, International level exams} for the state, national, International level exams}

Average Percentage = 
$$\frac{\sum Percentage per year}{5}$$

NIL

## **Key Indicator - 5.3 Student Participation and Activities (30)**

Metric No.		Weightage
5.3.1 Q <sub>n</sub> M	Number of awards/medals for outstanding performance in sports/cultural activities at inter-university / state /national / international events (award for a team event should be counted as one) during the last five years  5.3.1.1: Number of awards/medals for outstanding performance in sports/cultural activities at inter-university / state / national / international level (award for a team event should be counted as one) year wise during last five years	10
	Year 17-18 18-19 19-20 20-21 21-22	
	<b>Number</b> 26 27 16 20 22	
5.3.2	event should be counted as one) during the last five years  https://sdmcet.ac.in/naac1/criterion5/5.3.1- Number%20of%20awardsmedals%20for%20outstanding%20performa nce%20in%20sportscultural%20activities%20at%20inter- university%20%20state%20national%20%20international%20events%2 0_award%20for%20a%20team%20event%20should%20be%20counted %20as%20one_%20during%20the%20la.pdf  Presence of an active Student Council & representation of students on	10
Q <sub>1</sub> M	academic & administrative bodies/committees of the institution	10
Q <sub>1</sub> M	Every class in the college has a class committee comprising of a cross section of students and gives suggestions to the faculty mainly on academic delivery. Students Council is at the college level and in SDMCET it has been in existence since 2012. Every year students from each class elect their representative based on class strength and the entire group of such elected representatives forms the students' council. It provides suggestions and raises concerns pertaining to students issues in both academic and non academic matters. Its recommendations are taken as serious input by the college administration.  In addition, on all statutory bodies of the college like Governing Council, Academic council, Cultural and Sports committees etc. we have student representation to reflect student opinion on all issues.	

	Average number by the institution	-	ıd cultu	ral even	ts / comp	etitions o	rganised	10
ıΜ	5.3.3.1: Number of	•			-	itions org	anised by	
	the institution yea	r wise durii	ng last fi	ve years	3			
	Year	17-18	18-19	19-20	20-21	21-22		
	Number	8	6	8	9	8		
	Data Requirement	t for last fiv	e years:	(As per	Data Ter	nplate)	J	
	• Name of the	he activity						
	Formula:							
	Numberofsports and cultur- organisedbytheins		itions					
	thelast5y		= 8					
	Link for Support	ing Docun	nents fo	or Avera	age num	ber of sp	ports and	
	cultural events /	competitio	ns orgar	nised by	the instit	tution pe	r year	
	https://edmost.o	o in /nooc1	/critorio	nE/E 2 1	,			
	https://sdmcet.a					tural%20e	events%2	
	0%20competition							
	20year.pdf							

## **Key Indicator - 5.4 Alumni Engagement (10)**

Metric No.		Weightage
5.4.1	The Alumni Association/Chapters (registered and	
	functional)contributes significantly to the development of the	
QıM	institution through financial and other support services	
	The Alumni Association of the college has been in existence since 2003. The college is in existence for more than four decades and has more than 10000 alumni who are now occupying significant positions in India and abroad.  The students passing out of the college are automatically made members of Alumni Association by paying a one time fee.  The Association has around 6000 members on its rolls. It conducts an Alumni meet annually in different parts of the country like Mumbai, Bengaluru, Pune, Delhi, Nashik, Mangaluru etc.  The Association provides scholarship to poor, meritorious students, runs a book bank and provides technical support to academics and also placement assistance.  The two major projects carried out by the Association include initiation of construction of a guest house and an indoor sports complex both of which have been built with alumni assistance.	5

#### 5.4.2 Alumni financial contribution during the last five years (in INR)

5

#### $Q_nM$

**Options: C** 

- A.  $\geq 15$  Lakhs
- B. 10Lakhs 15 Lakhs
- C. 5 Lakhs 10 Lakhs
- D. 2 Lakhs 5 Lakhs
- **E.** <2 Lakhs

Data Requirement for last five years (year wise): C

Year	17-18	18-19	19-20	20-21	21-22
Number	9.2 Lakhs	6.8 Lakhs	7.2 Lakhs	7.8 Lakhs	9 Lakhs

- Alumni association / Name of the alumnus
- Quantum of contribution
- Audited Statement of account of the institution reflecting the receipts.

#### Link for Supporting Documents for Alumni financial contribution during the last five years (in INR)

https://sdmcet.ac.in/naac1/criterion5/5.4.2-

<u>Alumni% 20financial% 20contribution% 20during% 20the% 20last% 20five</u>

%20years%20\_in%20INR\_.pdf