

Yearly Status Report - 2019-2020

Part A				
Data of the Institution				
1. Name of the Institution	SINHGAD INSTITUTE OF BUSINESS ADMINISTRATION AND RESEARCH			
Name of the head of the Institution	Dr. Avadhoot D. Pol			
Designation	Director			
Does the Institution function from own campus	Yes			
Phone no/Alternate Phone no.	020-26906171			
Mobile no.	8411887335			
Registered Email	registrar_sibar@sinhgad.edu			
Alternate Email	arpita.gopal@sinhgad.edu			
Address	Flat No. 8, Kalpana Apartment, 100 B, Erandwane, Prabhat Road, Pune			
City/Town	Pune			
State/UT	Maharashtra			
Pincode	411004			

Affiliated / Constit	uent		Affiliated			
Type of Institution			Co-education	ı		
Location			Semi-urban			
Financial Status			Self finance	ed		
Name of the IQAC	C co-ordinator/Directo	r	Dr. Vijay Dł	nole		
Phone no/Alterna	te Phone no.		02026906140			
Mobile no.			9422020034			
Registered Email			vijaydhole_s	sibar@sinhgad.e	edu	
Alternate Email			registrar_s	ibar@sinhgad.cc	om	
3. Website Addro	ess					
Web-link of the A	QAR: (Previous Acad	emic Year)	_https://drive.google.com/file/d/1J8 S97HsuwWxU5hW5dG6AqYN-OIydLDh/view			
4. Whether Acad the year	emic Calendar pre	pared during	Yes			
if yes,whether it is Weblink :	uploaded in the insti	tutional website:	https://drive.google.com/file/d/1ySzr2 BJaxoWGwQeMyGNNAJietmpHfMN/view			
5. Accrediation I	Details					
Cycle	Grade	CGPA	Year of	Vali	dity	
			Accrediation	Period From	Period To	
1	В	2.47	2018	02-Nov-2018	01-Nov-2023	
6. Date of Establishment of IQAC			30-Nov-2017			
7. Internal Qualit	y Assurance Syste	m	·			
	Quality initiatives	s by IQAC during t	he year for promoti	na quality culture		
	quality initiative by QAC		Duration	Number of particip	ants/ beneficiaries	

computing with Amazon web services	1	
Harvard case study Mapping	19-Jul-2019 1	154
Seminar on Digital Marketing	27-Jul-2019 1	125
Student Training Program	16-Sep-2019 90	154
E-Waste Collection	23-Sep-2019 1	35
Cosset to Corporate	04-Oct-2019 2	180
Research Workshop on Art of Writing Research Paper	04-Oct-2019 1	51
Webinar on Introduction to software testing tools (Selenium, SoapUI, JMeter)	09-Jun-2020 1	410
National Level Faculty Development Program on insight in to Intellectual property right	30-Jul-2020 1	232
National Webinar on Python Programming	03-Aug-2020 1	200
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8. Provide the list of funds by Central/ State Government- UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.

Institution/Departmen t/Faculty	Scheme	Funding Agency	Year of award with duration	Amount
MBA	Government of India PostMatric Scholarship	DBT	2019 365	8049240
MBA/MCA	Tuition Fees and Examination Fees to OBC Students	DBT	2019 365	2503130
MBA/MCA	Tuition Fees and Examination Fees to VJNT Students	DBT	2019 365	2762775
MBA/MCA	Tuition Fees and Examination Fees to SBC Students	DBT	2019 365	538580
MBA/MCA	Rajarshi Chhatrapati	DBT	2019 365	5413807

	Shahu Maharaj Shikshan Shulkh Shishyavrutti Yojna(EBC)MBAScholarship for students of minority communities pursuing Higher and Professional courses(DTE)MBADrPunjabrao Deshmukh Vastigruh Nirvah Bhatta Yojna(DTE)					
I			נם	ВТ	2019 365	75000
M			D	DBT 2019 365		53000
Μ	ICA	SC Scholarship and free ship	D	BT	2019 365	150000
Μ	ICA	Hostel Maintenance	D	BT	2019 365	410000
		Nc	Files	Uploaded	!!!	
9. Whethe NAAC gui	-	on of IQAC as per lat	test	Yes		
Upload late	est notificatio	n of formation of IQAC		<u>View</u>	File	
10. Numb year :	er of IQAC	meetings held during	g the	4		
	The minutes of IQAC meeting and compliances to the lecisions have been uploaded on the institutional vebsite		Yes			
Upload the	Upload the minutes of meeting and action taken report			<u>View</u>	File	
		eived funding from a support its activitie		No		

12. Significant contributions made by IQAC during the current year(maximum five bullets)

1. Registration with NPTEL as SPOC centre 2. The hostel facilities of the Institute were used as COVID 19 quarantine centre and required health facilities were provided to the patients 3. Frequent community service activities organized taking into consideration the need of the society in and around the institute campus. 4. Started Simulation course for student and faculty members (iBizSim: International Business Simulations) 5. Case based learning (Cases from Harvard Publishing) for MBA Program and Project based learning pedagogy for MCA Program 6. Research ecosystem kick started. a. 2 Live research projects initiated. b. One research Workshop conducted c. 48 research papers published. d. One National

Level Faculty Development Program on insight in to Intellectual property right 7. 341 course registrations by 170 members 8. 29 Certifications completed by 15 faculties 9. Faculty awarded "NPTEL Believer" 10. Global Certification Program in Progress a. Institute registered with the AWS academia as a partner Institute b. AWS Cloud Foundation Certification Program Initiated 11. Course Content Development Program a. Video content by student uploaded on YouTube b. Simulations are developed and used c. National Webinar on "Python Programming" d. Webinar on Introduction to software testing tools (Selenium, SoapUI, JMeter) 11. Course Content Development Program a. Video content by student uploaded on YouTube b. Simulations are developed and used c. National Webinar on "Python Programming" d. Webinar on Introduction to software testing tools (Selenium, SoapUI, JMeter) 12. Data Science Team formulates. a. 4 Faculties Certified in Data Science. b. 8 Student leaders being trained. 13. Webinar on "Web Accessibility and career opportunities" 14. Faculty members attended 72 webinars, 74 faculty development Programs, 17 workshops and many quizzes during the lockdown pandemic situation.

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13. Plan of action chalked out by the IQAC in the beginning of the academic year towards Quality Enhancement and outcome achieved by the end of the academic year

Plan of Action	Achivements/Outcomes
Question paper setting for University exams	Faculty members actively contributed as members of question paper setting committee for various university courses
Simulation based course for students	Started IBizSim - International Business Simulation for students
Registering the Institute as a SPOC centre with NPTEL and Encouraging students for NPTEL MOOC courses	SIBAR is now a registered SPOC centre with NPTEL and Students as well as faculty members enrolled for various NPTEL courses and completed the courses successfully a. SIBAR now NPTEL Local Chapter b. 333 course registrations by 162 members c. 21 Certifications completed by 7 faculties
Elaborate Student Training Program	Students have undergone a detailed and structured Student Training Program which included Aptitude tests, Domain specific testes, Tests on writing skills and reading skills, GD &PI etc.
Organizing Contemporary workshops	Workshops on Cyber Security, Cloud computing with Amazon web services, Cyber-crime etc. was conducted at SIBAR
Faculty members to attend Online FDPs, Seminars and Workshops	Faculty members attended various FDPs, Online FDPs, Webinars, Online Seminars especially during the Lockdown
E-Content development for courses in various platforms	Faculty members have developed E- Content for courses under University and other platforms
Simulation based course for students	Faculty members have developed

	simulator for students for better understanding of the subject topics				
Organizing Webinars	1. National Webinar on Python Programming 2. Webinar on Introduction to software testing tools (Selenium, SoapUI, JMeter) 3. Webinar on Web Accessibility and career opportunities				
Organizing a workshop on research paper writing for students and faculties	1 day Workshop The Art of Writing a Research paper and research Proposal				
Vie	w File				
14. Whether AQAR was placed before statutory body ?	Yes				
Name of Statutory Body	Meeting Date				
Internal Monitoring Committee	30-Sep-2020				
15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	No				
16. Whether institutional data submitted to AISHE:	Yes				
Year of Submission	2020				
Date of Submission	14-Jan-2020				
17. Does the Institution have Management Information System ?	Yes				
If yes, give a brief descripiton and a list of modules currently operational (maximum 500 words)	The information age offers an interesting intersection of education and technology. It also presents an opportunity to the educators and administrators to leverage their digital skills to deliver their best to the stakeholder's. SIBAR utilizes its Digital Presence for collaborating, networking, sharing and generating knowledge and content. We also keep ourselves abreast with the latest trends in technology and student life by effectively using the Social Media to reach out to the stakeholders at large to spread awareness about the quality of education imparted at SIBAR. Platforms like SIBAR Face book page are heavily used to share the recent campus updates, utilize group resources and devise mechanisms to improve student life. The MCA Department uses software				

GEMS (Governing Education Management System) () to achieve one stop solution for all education needs to generate quick reports. GEMS promptly help SIBAR to govern, communicate, manage, organize, monitor, measure, report and analyze all of your daytoday academic operations. Academics are supported with an easy and collaborative Content Management System such as usage of YouTube video streaming in classrooms, content sharing through group mails, whatsapp groups etc. This helps faculty to share educational content, manage projects assignments, handle notifications, conduct quizzes etc. Library module takes care of books/journals/CDs/DVDs/magazines management, membership management, catalogue management, Online Public Access Control (OPAC), Book Bank Management, transactions, digitization, auditing, reporting and other library functions. On line test module maintains question banks, can set objective/subjective question papers with random or fixed questions. Due to Covid19 pandemic situation education sector changed entire teaching learning process. Starting at April 2020 Savitribai Phule Pune University instructed Institute to use online platforms like Zoom, WebEx, Microsoft Teams etc. (any written notice) SIBAR uses various digital modes to collate data with respect to administrative front. All admissions at SIBAR are governed by DTE and Govt. of Maharashtra for which seats are allocated by DTE and admissions are uploaded on DTE portal as per the guidelines. Examination related data is uploaded on the university portal. Decentralization of administrative and academic activities is observed at SIBAR. Every year SIBAR forms academic committees such as Industry Institute Interface, Research and Consultancy Cell, CSR Cell, Examination Cell, Training and Placement Cell etc. which plans all the proposed and forthcoming activities in the beginning of the semester and executes with the help of faculty members of the team and students.

1.1 – Curriculum Planning and Implementation

1.1.1 – Institution has the mechanism for well planned curriculum delivery and documentation. Explain in 500 words

I-Planning: At the Institute level Academic Calendar is designed taking into consideration the interests of stakeholders, which is then prepared and properly documented taking into consideration the university dates for commencement and end of the semester, Online/Practical Examinations, List of holidays, External examinations, internal assessment, and events (guest lectures, seminars, certification course, workshops) are decided which form the core of Academic calendar. Before the semester starts, the subject choices are invited from the faculties and subject are allocated as per the expertise and experience of them. The faculties prepare the course files and set the various evaluation parameters for continuous assessment of students. To review and revise strategy, the Director and the faculty members conduct regular meetings during the semester. Simultaneously, the students view point is also taken into consideration for necessary modifications. Based on the learning abilities of the students they are categorized as slow and fast learners, which is further complemented by add on programs. The infrastructure support such as classrooms, seminar hall, computer labs, and auditorium are configured and made ready, well in advance. The institute also plans Induction program for new admissions. It involves activities which act as ice-breaking sessions, personality and skill development, and also enables them to understand SIBAR culture, curriculum norms, SPPU examination pattern, SIBAR code of conduct. II-Implementation: AMC (Academic monitoring committee) (consisting of senior academicians of STES) has been established and is monitoring the performance of the institute for the past few years. Also (IQAC) has been formed according to the norms of NAAC which consists of senior faculty from different domains. MCA department has special emphasis on Project Based Learning (PBL) and Case Study Based Teaching. The main focus is on quality delivery of curriculum and continuous assessment of the students. Delivering appropriate knowledge and skills to the students through Harvard Case Study provides real life exposure which helps them capable to deal with the changing needs of the society. Students are encouraged to participate actively in classroom discussions, various programming and project competitions, in-house and other events. Apart from the day to day classroom teaching they are exposed to different tutoring practices like corporate mentoring, mentorship programs, and guest lectures from eminent personalities from industry. Students are encouraged to undertake on job training (OJT), live research projects, summer internship for MBA and six month industrial projects for MCA, which are evaluated in three stages of by project monitoring committee. Remedial classes are arranged for slow-learners enabling them to overcome their lacking areas in the subject. Mid-term Faculty feedback and End-Term faculty feedback is collected from students for each semester and corrective action if required is taken by the authorities. The faculties identify MOOC courses related to their subject and students are encouraged to take them up. Faculties also take the role of mentors for the online courses and guide students towards certifications. Classes were conducted online for half of the even semester, during the lockdown. Lectures were conducted on calling applications and study material was shared through mails. For

l	1.1.2 – Certificate	/ Diploma Courses int	roduced during the	academic year		
	Certificate	Diploma Courses	Dates of Introduction	Duration	Focus on employ ability/entreprene urship	Skill Development
	NPTEL	Nil	13/08/2019	28	Focus on e	Nil

1				mployability	
Career	Nil	01/07/2020	3	Focus on e	Nil
enhancement	NII	01/07/2020	5	mployability	NII
by TCS					
Career	Nil	01/07/2020	1	focus on e	Nil
enhancement				mployability	
by Naukri				by Naukri	
AWS Cloud Practitioner	Nil	10/02/2020	138	focus on e	Nil
Certificatio				mployability	
n					
1.2 – Academic Flexibi	litv				
1.2.1 – New programmes		duced during the acad	demic year		
Programme/Co	ourse	Programme Spe	cialization	Dates of Intro	duction
MBA		IBM	ſ	04/08/2	2020
		No file up	loaded.		
1.2.2 – Programmes in w affiliated Colleges (if appl			CBCS)/Elective	course system impleme	ented at the
Name of programme	s adopting	Programme Spe	cialization	Date of impleme	ntation of
CBCS				CBCS/Elective Cou	Irse System
MBA		Marketing, Fi		01/08/2	2019
		Operations, 1 Analytics,			
		Agribusiness,			
		Tourism H			
MBA		International	l Business	04/08/2	2020
		Managemo	ent		
1.2.3 – Students enrolled	d in Certificate	Diploma Courses intr	oduced during t	he year	
		Certifica	te	Diploma Co	urse
Number of Stud	dents	25		4	
1.3 – Curriculum Enric	hment				
1.3.1 – Value-added cou	rses imparting	transferable and life s	skills offered dur	ing the year	
Value Added Co	ourses	Date of Introc	duction	Number of Studen	ts Enrolled
Skill Devel	opment	01/06/2	2019	190	
Introduction rights and d		01/06/2	2019	190	
Cyber Secu	ırity	01/06/2	2019	190	
Event Manag	gement	01/06/2	2019	190	
Soft Ski	lls	01/06/2	2019	190	
		No file up	loaded.		
1.3.2 – Field Projects / In	nternships und	er taken during the year	ar		
Project/Programm	ne Title	Programme Spe	cialization	No. of students enro Projects / Inter	
MBA		All	-	114	

NA	150						
No file uploaded.							
I.4 – Feedback System							
ceived from all the stakeholders.							
	Yes						
	Yes						
	Yes						
Alumni Yes							
Parents Yes							

1.4.2 – How the feedback obtained is being analyzed and utilized for overall development of the institution? (maximum 500 words)

Feedback Obtained

Feedback is the fundamental principle that underlies all self regulating systems. The feedback from all stakeholders in terms of its relevance and appropriateness are considered to be a key aspect for enhancing and redefining the Institute. Feedback is the impact to a system component that is a consequence of an action performed by that component. The Institute is committed to obtain timely and appropriate feedback from different stake holders to reflect on the progress and development effectively. Feedback, and acting on feedback, is therefore part of the enhancement process for the Institute. Faculty members are actively involved in the syllabus revision workshops and discussions. Apart from this, the teachers also participate in Syllabus revision workshops organized by various colleges/ institutes. Teachers had also worked as Resource persons in workshops organized for syllabus restructuring. There is a formal mechanism to obtain feedback from the students and stakeholders. The process is as follows: - 1. The Institute takes feedback on curriculum from the different stakeholders like students, teachers, parents, alumni, employers in a pre-defined feedback format. 2. These feedbacks are gathered and analysed by the Domain Heads and concerned subject in charge. 3. These are discussed by the Domain Heads with the Director. 4. Letters to the Board of Studies (BOS) are drafted by the subject in charge and Domain Heads. These letters are forwarded to the Director and in turn sent to the BOS. 5. Till the changes are incorporated in the syllabus, Institute organizes various guest lectures, events, content beyond syllabus to enrich the curriculum.

CRITERION II – TEACHING- LEARNING AND EVALUATION

2.1 – Student Enrolment and Profile

2.1.1 – Demand Ratio during the year

_								
	Name of the Programme	Programm Specializat				Imber of stion received	Students Enrolled	
	MCA	NA	1	L20		75	62	
	MBA	2	240		210	153		
			No file	uploaded	•			
2	2.2 – Catering to S	Student Diversity						
	2.2.1 – Student - Full time teacher ratio (current year data)							
	Year	Number of students enrolled in the institution	Number of students enrolled in the institution	Number fulltime tea available i	chers	Number of fulltime teachers available in the	Number of teachers teaching both UG	

	(UG)	(PG)	institut teaching o cours	nly UG	institution teaching only F courses	and PG courses
2019	Nill	519	Ni	11	48	48
2.3 – Teaching - Lo	earning Process					
2.3.1 – Percentage earning resources e	-		teaching with L	earning	Management S	ystems (LMS), E-
Number of Teachers on Roll	Number of teachers using ICT (LMS, e- Resources)	ICT Tools ar resources available	nd Number o enable Classro	ed	Numberof sma classrooms	rt E-resources and techniques used
48	48	Nill	2	6	2	Nill
	View	/ File of I	CT Tools an	d reso	ources	
		No fi	le uploaded	1.		
2.3.2 – Students me	entoring system ava	ailable in the in	stitution? Give c	letails. (maximum 500 w	vords)
counselling. Stude the classes. They are still found abse The mentors also and try to give prop and responsivene Learners and A counterparts are id regularity in submi Slow learners are mentors help the classes are arran learners are en provided differe encouraged to teac prepare the subj advanced learner encourage other m performance are respective student	ents with low attend are told that their a ent in the classes the encourage the stu- ber solutions to their ess in the classroom Advanced Learners lentified on the basi- ssion of assignment thought to be the o e students, particular ged for slow-learner incouraged to particular get for slow-learner incouraged to particular in platforms to show the their fellow stude ect in a better way. is. This has proved members of the team reported to the cor its. Alumni are invite r options after com	dance are quest bsence in the of the mentors call dents to share ir problems. The n, for categoriz is of their class of their	tioned for their classes will be c up the parents their personal p e emphasis is a ation of the stud who are little s participation, p and personal in difficult in retair ers to develop the m to overcome s intercollegiate ents and are pro- ases confidence c also, the team ctive since the a etter performance s and/or to the n with the final course. Guest lit	low atter ommuni and info problems ilso laid dents. Th low in th ass perc teraction ning as v heir pers their lac compet povided cl e in the combin advance ce of the Director year sture ectures a etitions.	ndance and ask cated to their pa rm them about to related to study on class particip ne students are eir grasping as centage, classro ns are categoriz vell understandi onality and mov sking areas in th itions, technical nallenging aven advanced learner ation consists of d learners being team. Problem and due suppo dents so as to h are arranged for encouraged to p	om performance, an ed as Slow Learners ng the concepts. The e ahead. Remedial e subject. Advanced events. They are
institu	ution					
	519		48			1:11
2.4 – Teacher Prof						
2.4.1 – Number of f	ull time teachers ap	pointed during	the year			
No. of sanctioned	d No. of filled po	sitions Vac	ant positions		ns filled during	No. of faculty with Ph D

the current year

Ph.D

positions

48	48		0	8		14
	cognition received by te Government, recognise	•		-	ellows	hips at State, Natio
Year of Award	receiving awar state level, natio	Name of full time teachers receiving awards from state level, national level, international level		Designation		lame of the award, wship, received fro ernment or recogniz bodies
2019	Miss. Ru Roshangul S		Assistant Professor		Recognized as NPTEL Star-"NPTE BELIEVER" (Jul-De 2019) on 14-Jan-2020	
	<u> </u>	No file	uploaded	l .	•	
5 – Evaluation Proce	ess and Reforms					
						ation of results durin
5.1 – Number of days e year	from the date of seme	ster-end/ ye	ar- end exa		leciara	
•	from the date of seme	ster-end/ ye		Last date of the semester-end/ y end examinati	last 'ear-	Date of declaration results of semeste end/ year- end examination
e year		Semeste	/ April	Last date of the semester-end/ y	last rear- on	Date of declaration results of semeste end/ year- end
Programme Name	Programme Code	Semeste	/ April / Dec.	Last date of the semester-end/ y end examinati	last rear- on 19	Date of declaration results of semeste end/ year- end examination
Programme Name MBA	Programme Code MBA	Semester II IV 201 I III 201	er/year / April 19 / Dec. 19 April	Last date of the semester-end/ y end examinati	last rear- on 19 19	Date of declaration results of semeste end/ year- end examination 06/07/2019
Programme Name MBA MBA	Programme Code MBA MBA	Semester II IV 201 I III 201 IV / 202	er/year / April 19 / Dec. 19 April	Last date of the semester-end/ y end examinati 08/05/20 03/12/20	last rear- on 19 19 20	Date of declaration results of semeste end/ year- end examination 06/07/2019 28/02/2020
Programme Name MBA MBA MBA	Programme Code MBA MBA MBA	Semester II IV 201 I III 201 IV / 202 I / No	/ April / Dec. 9 April 20	Last date of the semester-end/ y end examination 08/05/20 03/12/20 24/10/20	last rear- on 19 19 20 19	Date of declaration results of semeste end/ year- end examination 06/07/2019 28/02/2020 14/12/2020
Programme Name MBA MBA MBA	Programme Code MBA MBA MBA MBA	Semester II IV 201 I III 201 IV / 202 I / No	/ April / Dec. 19 April 20 20	Last date of the semester-end/ y end examination 08/05/20 03/12/20 24/10/20 16/12/20	last rear- on 19 19 20 19 19	Date of declaration results of semeste end/ year- end examination 06/07/2019 28/02/2020 14/12/2020
Programme Name MBA MBA MBA MBA MBA MBA MBA	Programme Code MBA MBA MBA MBA MBA	Semester II IV 201 I III 201 IV / 202 I / No	April April April 20 20 I	Last date of the semester-end/y end examination 08/05/20 03/12/20 24/10/20 16/12/20 30/11/20	last rear- on 19 20 19 19 19	Date of declaration results of semeste end/ year- end examination 06/07/2019 28/02/2020 14/12/2020 07/02/2020 21/01/2020

2.5.2 - Reforms initiated on Continuous Internal Evaluation(CIE) system at the institutional level (250 words)

Continuous internal evaluation is implemented at the institute for keeping close watch on the students' progress in academics. SPPU has given the guidelines of implementing continuous internal evaluation in the course syllabus. It contains both curricular and co-curricular activities. Students are kept well informed about the detailed continuous internal evaluation implemented at the institute. Tools used for Internal Assessment: Continuous Internal Assessment involves Class Tests, Unit Tests, Prelim Examination, Assignments, Program writing, Presentations, Projects, Group Discussion Personal Interview, Aptitude Test, Case study, Viva-voce and Online Quiz. The faculty is free to select the parameters for evaluation for his/her subject as the need may be. Every assessment is followed by the result of that test. The exam schedule, syllabus or contents on which the exam is based are conveyed to the students by displaying the time-tables on the notice board. The schedules are also communicated through WhatsApp groups. Transparency in the execution of Continuous Internal Assessment: The whole CIE system is kept transparent. Students are well informed about the type of tests and the schedule of tests.

The evaluation criteria are also shared with the students, so that they know the way of assessment. After each assessment the results are declared within the announced time. Results are communicated to the students. If they wish to discuss the evaluation criteria and the marks obtained they are always welcomed by the teaching faculty. The model answers, the tips to improve presentation skills are discussed by the faculty members with the students. This helps in improving students' writing skills, presentation skills, and answering skills, in turn helping the overall personality and academic skills.

2.5.3 – Academic calendar prepared and adhered for conduct of Examination and other related matters (250 words)

SIBAR is affiliated to Savitribai Phule Pune University (SPPU) and hence follows the academic schedule provided by the SPPU. The institute adheres to the Academic Calendar prepared according to the calendar provided by SPPU. The academic calendar is prepared before the commencement of each semester for smooth academic functioning. This ensures that the curriculum is enriched through related activities like Guest lecture, extension series and industry interaction. The academic calendar was prepared and followed for conduct of examination and other activities. The academic calendar id displayed on the institute website and was also shared with the faculty members so as to ensure proper execution. The academic calendar provided the schedule for the entire semester ranging from the list of holidays (national level holidays, state level holidays, local holidays and the institutional holidays), date schedule of the class/unit tests, prelim examinations, SPPU examination, etc. The commencement and conclusion dates of the semester were also mentioned in the academic calendar. The tentative dates of various departmental activities, guest lectures, seminars, workshops and placement activities were also given in the academic calendar. It also provided the dates of other activities such as social and cultural programmes, sports etc. During pandemic, after the lockdown was announced the lectures were conducted on zoom platform. The students attended lectures online using desktop/laptop/mobile as per the need. It was ensured that the syllabus was completed 100 for each subject. Time to time review was taken by the academic administrator and Director, to ensure the same. The internal marks were calculated based on the continuous assessment done through assignments, class tests and online quizzes conducted during lockdown. (July 2020-Dec 2020) Due to pandemic lectures were conducted online using Zoom, WebEx and Microsoft Teams. The students attended lectures online using desktop/laptop/mobile as per the need. It was ensured that the syllabus was completed 100 for each course. Time to time review was taken by the academic administrator and Director, to ensure the same. The internal marks were calculated based on the continuous assessment done through assignments, and online quizzes.

2.6 – Student Performance and Learning Outcomes

2.6.1 – Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed in website of the institution (to provide the weblink)

http://cms.sinhgad.edu/sibar/Program/ProgramOutcomesCourseOutcome.pdf

2.6.2 – Pass percentage of students

Programme Code	Programme Name	Programme Specialization	Number of students appeared in the final year examination	Number of students passed in final year examination	Pass Percentage
MBA	MBA	ALL	112	110	98.21
MCA	MCA	NA	146	145	99.31

No file uploaded.

2.7 – Student Satisfaction Survey

2.7.1 – Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the questionnaire) (results and details be provided as weblink)

http://cms.sinhgad.edu/sibar/Student_Satisfaction_Survey_Report.pdf

CRITERION III – RESEARCH, INNOVATIONS AND EXTENSION

3.1 – Resource Mobilization for Research

3.1.1 - Research funds sanctioned and received from various agencies, industry and other organisations

Nature of the Project	Duration	Name of the funding agency	Total grant sanctioned	Amount received during the year
Nill	0	NA	0	0
		No file uploaded		

No file uploaded.

3.2 – Innovation Ecosystem

3.2.1 – Workshops/Seminars Conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the year

Title of workshop/seminar	Name of the Dept.	Date		
Challenges in Current Business Scenario	MBA	13/02/2020		
One Day Workshop on The Art of Writing a Research Paper and Research Proposal	MCA	04/10/2019		
National level online FDP on Insight into Intellectual Property Rights	MCA	30/07/2020		

3.2.2 – Awards for Innovation won by Institution/Teachers/Research scholars/Students during the year

	Title of the innovation Name of Awardee		Awarding Agency	Date of award	Category
	Contribution to the Field of Education	Prof. Pradnya Sawate	MITCON	26/02/2020	Teacher
I			No file uploaded	l.	

3.2.3 - No. of Incubation centre created, start-ups incubated on campus during the year

Incubation Center	Name	Sponsered By	Name of the Start-up	Nature of Start- up	Date of Commencement
NA	NA	NA	NA	NA	Nill
		No file	uploaded.		

3.3 – Research Publications and Awards

3.3.1 - Incentive to the teachers who receive recognition/awards

State	National	International
0	0	0

3.3.2 – Ph. Ds awarded during the year (applicable for PG College, Research Center)

	Name of the De	partment			Number o	of PhD's Awarde	d			
	MBA	•				3				
	MCA			1						
3.3.3 – Research	Publications in	the Journals noti	fied on l	JGC wel	osite during the y	/ear				
Туре		Department		Num	per of Publication	Ŭ Ŭ	npact Factor (if any)			
Natio	onal	MBA			27		6			
Interna	tional	MBA			10		6.2			
Interna	tional	MCA		3 7.97						
		No	file	upload	led.					
3.3.4 – Books an Proceedings per		dited Volumes / E the year	Books pu	blished,	and papers in N	ational/Internatio	onal Conference			
	Departme	ent			Numbe	r of Publication				
	NA					0				
		No	file	upload	led.					
3.3.5 – Bibliomet Web of Science o		cations during the an Citation Index	e last Aca	ademic y	vear based on av	verage citation in	dex in Scopus/			
Title of the Paper	Name of Author	Title of journal	Yea public		Citation Index	Institutional affiliation as mentioned in the publication	Number of citations excluding self citation			
The Dete rminants of Bank Pr ofitabilit y: empirical evidence from Indian Commercial Banks	Dr. Shital Bhusare	Studies in Indian Places names	2	020	1	NA	3			
		No	file	upload	led.		1			
3.3.6 – h-Index o	f the Institutiona	al Publications du	ring the	year. (ba	ased on Scopus/	Web of science]			
Title of the Paper	Name of Author	Title of journal	Yea public		h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication			
The Dete rminants of Bank Pr ofitabilit y: empirical evidence from Indian Commercial	Dr. Sheetal Bhusare	Google Scholar	2	020	1	1	NA			

Banks							
			uploaded				
3.3.7 – Faculty participa		i i i i i i i i i i i i i i i i i i i		<u> </u>			
Number of Faculty	International	Natio	onal	State		Local	
Attended/Semi nars/Workshops	41		93	27		12	
Presented papers	11		6	5		2	
Resource persons	0		3	4		9	
		No file	uploaded	1.			
.4 – Extension Activ	ities						
Non- Government Orga	nsion and outreach pro nisations through NSS/	NCC/Red c	ross/Youth	Red Cross (YRC)	etc., o	during the year	
Title of the activitie	s Organising unit collaborating	• •	particip	r of teachers pated in such ctivities		umber of students articipated in such activities	
NA	NA			0		0	
		No file	uploaded	1.			
3.4.2 – Awards and rec uring the year	ognition received for ex	tension act	ivities from	Government and	other	recognized bodies	
Name of the activit	y Award/Reco	gnition	Awarding Bodies		N	umber of students Benefited	
MDP for Accou Officers of Accounts and Treasuries		Award		Dean and Prof. R and P of VMNICM		45	
Course for Military Intelligence officers		rd Dir		Director-MIA		50	
		No file	uploaded	1.			
•	pating in extension acti rammes such as Swach			•			
Name of the scheme	Organising unit/Agen cy/collaborating agency	Name of the	he activity	Number of teach participated in s activites		Number of students participated in such activites	
e-Cell	SIBAR	e- acti	Sale vity	15		125	
CSR	SIBAR	Swa Abhi	achta Iyan	10		60	
CSR	SIBAR	Bl Donatic	lood on Camp	12		65	
CSR	Traffic Counselling Department Pune City.	Rasta Suraksha Abhiyaan Program 2019		2		80	

CSR	Co:	Pune Municipal prporation, Forest epartment, Pune.		Tree Plantation		2			65
				No file	uploaded	ι.			
3.5 – Collaboration	S								
3.5.1 – Number of C	ollaborati	ive activiti	es for r	esearch, fao	culty exchar	nge, stud	dent exch	ange duri	ing the year
Nature of activ	F	Participa	ant	Source of f	inancial	support		Duration	
Busines Simulatio Programme	n		28			SIBAR			90
				No file	uploaded	ι.			
3.5.2 – Linkages with facilities etc. during the		ons/indus	tries for	internship,	on-the- job	training	, project v	vork, shai	ring of research
Nature of linkage	Title of the linkage		par inst ind /rese with	e of the tnering itution/ dustry arch lab contact etails	Duration From		Duration To		Participant
Student Internship Placement	Syne	chron	-	SIBAR	01/08/2019		31/07/2020		20
I				No file	uploaded	ι.			I
3.5.3 – MoUs signed nouses etc. during th		titutions o	fnation	al, internatio	onal importa	ance, oth	ner univer	sities, inc	lustries, corporate
Organisatior	١	Date	Date of MoU signed		Purpose/Activities		Number of students/teachers participated under MoUs		
Abhitec Energycon Lim		1	3/12/	2019	SIP and Final Placement		114		
Center o Commerce Excel Pvt Ltd		2	0/12/	2019	SIP, Final	OJT, Place		121	
Union for	Fuel(Friends 28/01/ Union for Energising Lives)		8/01/	2019	skill D Entrep: (M		oment, ship	45	
SEED InfoT	ech.	1	6/01/	2019	Campu Softwar	is Con e Tra			40
Elite Soft Pvt. Ltd		2	27/08/2		MDP	Progr	ams		40
miTu skillol ,Pune	logies	1	9/03/	2019	Technica	enrich al Edu enhan	cation		40

					wit	ical educatin th Industry Standards	ıg		
Nits Gl	obal.	0	7/03/201	L9		Networking Courses		26	
				<u>View</u>	<u>r File</u>				
	– INFRAS	TRUCT		LEAR	NING F	RESOURCES			
4.1 – Physical Fa	acilities								
4.1.1 – Budget all	ocation, exc	luding sa	lary for infra	astructu	re augm	entation during th	e year		
Budget alloca	ated for infra	astructure	augmenta	tion	Bu	dget utilized for ir	nfrastructure dev	velopment	
		0					0		
4.1.2 – Details of	augmentatio	on in infra	structure fa	acilities d	luring the	e year			
	Facil	ities				Existing c	or Newly Added		
purchased	of impo l (Greate .ng the c	r than	1-0 lak			Nev	vly Added		
	f the equ the year					Nev	wly Added		
Class:	rooms wit	th Wi-F	'i OR LAN	1		Е	xisting		
Seminar	halls wi	th ICT	facilit	ies	Existing				
Classro	ooms wit	h LCD f	acilitie	es	Existing				
	Semina	r Hall:	5		Existing				
	Labora	atories	6		Existing				
	Class	rooms			Existing				
	Campu	ls Area			Existing				
				<u>View</u>	<u>/ File</u>				
4.2.1 – Library as a					opt Svot				
-				-	ent Syst	. ,.			
Name of the software			f automatio or patially)	n (fully		Version	Year of	automation	
Easylib So	oftware		Fully			6.0		2006	
4.2.2 – Library Se	rvices								
Library Service Type		Existing			Newly	Added	To	tal	
Text Books	8033	2	107261	:	14	6297	8047	2113558	
Reference Books	28532	2 4	674547		4	1400	28536	4675947	
e-Books	355		Nill	N	ill	Nill	355	Nill	
Journals	8		13427		7	11677	15	25104	
e- Journals	1137		1400		0	0	1137	1400	

Digit. Databas		3	14	400		0 0			3		1400
CD & Video		1400		0	0		0	1	1400 0		0
Libra Automati		1	30	000		0	0		1		30000
			1	No	file	uploade	d.				
	WAYAM otl	her MOC	OCs platfor	m NPTE			CEC (under ner Governm				•
Name of	f the Teach	er	Name of	the Mo	dule		on which moo developed	dule	Date of co	launc onten	-
NA			NA			NA			Nill		
				No	file	uploade	d.				
.3 – IT Infra	astructure)									
.3.1 – Tech	nology Up	gradatio	n (overall)								
Туре	Total Co mputers	Compu Lab			owsing enters	Computer Centers	Office	Departm nts	e Availa Band h (MB GBF	widt 8PS/	Others
Existin g	579	8	45		4	7	2	2	45	5	0
Added	0	0	0		0	0	0	0	0		0
Total	579	8	45		4	7	2	2	45	5	0
.3.2 – Band	dwidth avai	lable of i	internet cor	nnectior	n in the l	nstitution (l	_eased line)				
					45 MBI	PS/ GBPS					
.3.3 – Facil	lity for e-co	ntent									
Nam	e of the e-c	content o	developmei	nt facilit	у	Provide	the link of th rec	e videos ording fa		lia ce	ntre and
		NZ	Ą					<u>NA</u>			
.4 – Mainte	enance of	Campu	is Infrastru	ucture							
.4.1 – Expe omponent, o			n maintenai	nce of p	hysical f	acilities an	d academic s	support fa	cilities, e	exclu	ding sala
	ed Budget o mic facilities		Expenditur naintenanc fac			-	ed budget or ical facilities		aintenar		curredon physica S
3	500000		34	480041			2200000		2	0677	75
	s complex,	compute	ers, classro	-		• • •	l, academic a vords) (inform				
staff o: Regist used	n the pa rar / O to main	yroll Efice tain/u	of the superint upgrade/	instit tenden enhand	tute / nt. Stu ce exi	society dent and sting fa	nnel of al which is d staff f acilities. l is scru	duly s eedbacl . A nee	upervi c mecha d anal	.sed anis .ysig	by the m are s is

by purchase committee and accordingly requirement is forwarded to society head office. Taking need into consideration budget is allocated or sanctioned separately. The maintenance of the institute along with the classrooms, computers laboratories, faculty rooms, gardens, etc. is carried out regularly and as on requirement basis. Maintenance is done by the contract dealers / service providers. Physical, Academic and Support facilities: • The institute has appointed housekeeping staff on pay roll for day to day cleanliness of corridors, washrooms, hostels and maintenance of the premises. • The maintenance of water coolers is carried out by an annual maintenance contract. • For repair and maintenance of civil works, a requisition slip is submitted by the office through the Director Estate department. • Electrical department who look after all electrical requirement and repair and maintenance of institute throughout year. Requirement of electrical material and its maintenance is raised by office through director will be taken electrical department. Electrical department is also looking after maintenance of generator room. Maintenance of Lawn and gardening is taken care by gardening staff of campus. • A need analysis is conducted for additional requirements. • Common facilities of sister institutes is shared to ensure optimization of available resources. Sports Complex: The institute has ground for Basketball, Volleyball, Tennis court etc. maintenance of these ground is taken care by office. Cleaning of these grounds are done on daily basis. Computers: The institute has technical team to take care of computer and ICT equipment. Physical verification of computers equipment's are carried out every year. Cleaning of Computer labs is done on daily basis. The instruments working are identified and are repaired by the respective vendors or service providers. Computer hardware and upgrade or replace on regular basis as per the requirement. Learning resources such as library, digital library, e-journals, and Wi-Fi facilities, CCTV for surveillance are upgraded as and when needed. Library: As per the requirement of syllabus of SPPU Books, Journals and magazines are added. To ensure the use of current and e-journals and other reading materials, time to time notification are being send to staff and students about new library. Library and reading hall cleaning is done on daily basis. Software and database of digital library and e-journals on regular basis. Class Room: Institute has class rooms as per required norms of AICTE and SPPU. Class rooms are airy and

furniture used designed for comfortable seating for long duration. All windows have curtains to protect from sunlight. It is equipped projector, LAN internet as well as Wi-Fi connection. Cleaning of class rooms are done on regular basis. Cleaning class rooms are done after every semester. Technical team take care of ICT

http://cms.sinhgad.edu/sinhgad_management_institutes/sibar_mba/more-details/infrastructure.aspx

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

5.1.1 – Scholarships and Financial Support

	Name/Title of the scheme	Number of students	Amount in Rupees		
Financial Support from institution			Nill		
Financial Support from Other Sources					
a) National	DBT scholarship	376	25276449		
b)International Nill		Nill	Nill		
No file uploaded.					

5.1.2 – Number of capability enhancement and development schemes such as Soft skill development, Remedial coaching, Language lab, Bridge courses, Yoga, Meditation, Personal Counselling and Mentoring etc.,

Name of the capability Date of enhancement scheme			f implemetation	Number of stud enrolled	dents	Ager	ncies involved
Bridge Co	ourse	2	5/11/2019	б			SIBAR
Personal 0 Counseling Student Mentor ship Program		1/08/2019	115			SIBAR	
Career Counseling 0 Pre-placement Training workshop		1/08/2019	115			SIBAR	
Career Counseling by Safal Ho		0	01/08/2019 115				Safal Ho
Personal Counseling Team		0	1/08/2019	30		SIBAR	
Web Accessi	bility	1	0/04/2020	45		Mr. Shantanu Ladkat	
			No file	uploaded.			
.1.3 – Students be stitution during the		guidance	e for competitive ex	aminations and car	eer counsellin	ng offe	ered by the
Year	Name sche		Number of benefited students for competitive examination	Number of benefited students by career counseling activities	Number c students w have passe the comp. ex	ho din	Number of studentsp place
2019 Career Counselling		Nill	28	Nill		28	
No file uploaded.							
.1.4 – Institutional arassment and rag			sparency, timely re he year	dressal of student	grievances, P	reven	tion of sexual
Total grievan	ices receiv	/ed	Number of grieva	ances redressed	redressed Avg. number of days for grievar redressal		• •
	2			2 8		8	
2 – Student Prog	aression						
.2.1 – Details of ca		cement d	uring the year				
	On ca	mpus			Off campu	JS	
Nameof organizations	Numb stude partici		Number of stduents placed	Nameof organizations visited	Number c students participate	;	Number of stduents placed
visited			100	33	181		37
-		270	120	55			
visited		270		uploaded.			
visited 209	2			uploaded.			
visited 209	2	o higher e ber of ents ng into	No file	uploaded.			Name of programme admitted to

No file uploaded. 5.2.3 - Students qualifying in state/ national/ international level examinations during the year (eg:NET/SET/SLET/GATE/GMAT/CAT/GRE/TOFEL/Civil Services/State Government Services) Items Number of students selected/ qualifying No Data Entered/Not Applicable !!! No file uploaded. 5.2.4 – Sports and cultural activities / competitions organised at the institution level during the year Activity Number of Participants Level Sports - Sinhgad National 201 Karandak Cultural - Sinhgad National 64 Karandak No file uploaded. 5.3 – Student Participation and Activities 5.3.1 - Number of awards/medals for outstanding performance in sports/cultural activities at national/international level (award for a team event should be counted as one) Year Name of the National/ Number of Number of Student ID Name of the award/medal Internaional awards for awards for number student Sports Cultural No Data Entered/Not Applicable !!! No file uploaded. 5.3.2 – Activity of Student Council & amp; representation of students on academic & amp; administrative bodies/committees of the institution (maximum 500 words) Students being the integral and important part of the institute are involved in all the activities carried out in the institute. Activities like planning, procuring, functioning, control are carried out regularly. Various committees are set up to take care of all the activities. These committees are comprised of faculty members, students and non-teaching staff members. Due to this opportunity of active participation, the students come to know what happens day to day in the college and how it can be executed. Students are thus involved in various academic and administrative committees in the institute. This inculcates and induces various qualities like leadership, management, rules, regulations and execution skills amongst students. Selection of students for various committees, constitution of committees, activities is managed by the staff. Students are part of 1. Academic Monitoring Committee 2. Research Development Cell 3. Industry - Institute Interaction Committee 4. Ethical Concern Development 5. Grievance Redressal Cell 6. Library Committee 7. Infrastructure Development Committee 8. Website Development Maintenance 9. Placement Committee 10. Hostel Committee 11. Publication Publicity Committee 12. Cultural Committee 13. Sports Committee 14. Examination Committee 15. Student Welfare Committee 16. Students contribute in variety of ways. For e.g. In Academic Monitoring Committee students contribute in the following manner. ? The student members bring forward the views and suggestions of the entire class with respect to the faculty, subjects, syllabus and other things related to the class. ? The composition of student members is of one topper, one average and one slow learner (the one who has more integrity with other students) of each section are nominated as class representatives, for all the sections from First Year to Final Year. ? The Student Council helps students share ideas,

interests, and concerns with faculty members and Director. ? They often also

help raise funds for wide activities, including social events, community
projects, helping people in need and college reform. ? The funding for various
 activities of the internal college bodies is provided by the College
 Management. ? They also spontaneously participate in organizing and
 coordinating various events like co-curricular and extra-curricular at
 Institute level. Also they encourage other students to participate in various

events.

5.4 – Alumni Engagement

5.4.1 – Whether the institution has registered Alumni Association?

Yes

Sinhgad Institute of Business Administration and Research is a registered Alumni Association under the Societies Registration Act. Formation - 11th May 2007 Registration Number (MCA) - MAH/585/207/Pune Registration Number (MBA) -F22022/Pune Alumni Registrations (MBA) - 2481 Alumni Registrations (MCA) - 1519 Total Alumni Registration - 4000 SIBAR and the Alumni association jointly believe in creating and maintaining association with its alumni. The Alumni Association provides an interface for establishing a link between the alumni, staff, and students of the institute. SIBAR alumni are currently working at various positions all over the globe and proving their mettle in all spheres of management. The Alumni Association Contribution through: 1. Student- Alumni Interaction through guest lectures The alumni interact with the students in the following ways ? Guest Lectures ? Group discussions ? Weekly visit The Alumni are invited as resource persons at various events, guest lectures and panel discussions. They provide inputs and share their experiences regarding skills, recent technologies trends in corporate world, application of knowledge and corporate working culture. Group Discussions are held by alumni, where the alumni guide the students and help in focusing their thinking on a topic given and current trends in IT and the knowledge base to work on. On the weekends, Alumni also pay visit to the campus to interact with their juniors and faculty members. The topic of discussions are on the situation in the IT industry, their working profile, guidance on current hiring trends, any future plans of their current company which might lead to hiring, tips on soft skill improvement, etc. The alumni also make it a point to talk to the faculty regarding various issues. 2. Contribution to Placement Activity Alumni are working in organizations at capacities. The alumni contribute towards the placement of students, by informing about vacancies in different sectors. More and more alumni are becoming referrals for the placement activity. They assist and guide the students to crack the interviews. They also share their experience with the students and motivate them for their career development in various domains. 3. Promote Industry Institute Interaction Alumni come to campus as recruiters for their companies and also recommend and promote SIBAR to their employers for campus placements. Alumni Meet An Alumni meet is organized annually. The participation of alumni's has increased every year. The event is organized at the SIBAR campus lawn in the evening. The program includes address by the Director and a faculty member. Cultural events are held, which work as ice-breakers and bond builders between the current students and Alumni. Awards to the alumni are judged on various criteria and to the best performers of the passing out batch are given away. Arrangement for dinner is also made. Alumni Feedback Feedback from alumni is collected on every occasion. The feedback forms enquiring about their time spent in SIBAR, their current working position is collected through e-mails. Alumni Meet feedbacks are also collected to ensure that the alumni are satisfied with the institute's efforts and suggest improvisations

5.4.2 – No. of enrolled Alumni:

5.4.3 - Alumni contribution during the year (in Rupees) :

No Data Entered/Not Applicable !!!

5.4.4 - Meetings/activities organized by Alumni Association :

8

CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.1 – Institutional Vision and Leadership

6.1.1 – Mention two practices of decentralization and participative management during the last year (maximum 500 words)

The apex decision making body at institute level is the Local Managing Committee (LMC). The LMC has representatives from teaching as well as nonteaching staff. All the issues regarding academics, administration and enhancement of infrastructure, are decided by the LMC. The director plays the role of middle man between the management and the staff members of the institute. The Director and Office Superintendent are responsible for academic and administrative leadership of the institute. The Director meets faculty members and Office Superintendent to discuss academic and administrative issues as well as quality policy and plans. Decentralization: Institute arranges various activities like seminars, conferences and workshop, guest lecturers for which the required budget is allocated by the director after getting it approved from the management. Roles and Responsibilities are assigned to the faculty members for various programs, activities, departments, examination, library, research, cultural etc. The delegation of authority remains with the concern faculty members. The director and dean of academics take all the decisions for the smooth functioning of the activities. Participative management: The institute promotes a culture of participative management. Faculties and students are also involved in the process. Faculties and students' concern issues are represented by their respective representatives. Students are also part of IQAC, which monitors the teaching learning process. Academic head regularly conducts the meetings with the staff regarding the different decisions to be taken for the betterment of academics of the institute. Regular meetings are conducted between Director, Dean and Teaching Non Teaching Staff on different agendas. Issues and concerns are recorded and efforts are made to solve them. Serious issues are presented before the management and discussed. Participative management culture is also observed at the campus level for the admissions strategy, sports meetings, cultural activities etc.

6.1.2 – Does the institution have a Management Information System (MIS)?				
Yes				
6.2 – Strategy Development and Deployment				
6.2.1 – Quality improvement strategies adopted by the institution for each of the following (with in 100 words each):				
Strategy Type Details				
Admission of Students	Centralized Admission Process is carried out by DTE, Govt. of Maharashtra for the admission to MBA and MCA course. Institute helps the students in filling up application form for Entrance examination. The institute acts as Facilitation Center on behalf			

of DTE, Maharashtra, for verification

	of documents and filling up the online option forms for seat allocation by CET cell. After the display of selection list of CAP rounds, the students have to report to Admission Reporting center (ARC) to choose from freeze / betterment option. Digital payment facility for payment of fees is provided to the students. After confirmation of seat students has to report to the allotted institute and complete the admission process by
Industry Interaction / Collaboration	paying the college fees. An active Industry Institute Interaction Cell has been functioning in the Institute. The function of the
	Cell is to promote closer interaction between the academic field and the professional field. Industry Institute Interaction Cell is established to provide closer links with industries. The purpose of the cell is to find out the gap between need of the industry and end product of the institute. The cell is the bridge between the industry, the real world and the institute. Industrial exposure of Faculty is very much helpful to guide students about latest industrial practices. Industries are able to know recent developments and inventions in their fields and implement projects for technologically driven economy. Institute also conducts industrial visit to various industries every semester. Based upon the departmental strengths and needs, Memorandum of Understandings (MoUs) were signed with reputed organizations.
Human Resource Management	Human Resources management is a critical element for starting and operating a successful institute. Institute has adequate number of Teaching, non-teaching and supporting staff headed by the director as per the norms. Teaching staff is taking care of lectures, examinations and other academic related activities. Admin staff of the institute performs the activities like maintaining the leave records of teaching and non teaching
	<pre>staff, maintaining personal files etc. Accounting staff takes care of all the accounting activities including purchase, salary calculation and disbursement, scholarships etc. Housekeeping staff takes care of the</pre>

	cleanliness and maintenance of the institute.
Library, ICT and Physical Infrastructure / Instrumentation	The library is fully automated and digitalized which is equipped with text books and reference books of different streams. Besides these text and reference books, institute is also subscribing a large number of national and international journals, e-journals, magazines, newspapers etc. There are few computers available for the student and teachers to access to electronic resources in the library. The library is equipped with free internet and Wi- Fi connection for the staff and students. Question papers of University examinations of previous years are kept in the library. Institute has independent buildings which are used to run both the management programmes where classrooms (with smart board facility), tutorial rooms, board room, interview cabins, girls' common room, boys' common room, staff rooms and seminar hall are available. Institute also has sports ground for the students. Institute provides Girls and boys hostel and staff quarter facilities at the campus.
Research and Development	SIBAR has conducted variety of the research projects and activities of Government and non-government agencies with an active participation of students' as well as faculty members which helps to increase employability as well entrepreneurial skill of the students simultaneously. Research papers are presented by the faculty members in the national and international conferences and published in reputed journals. Faculty members are also encouraged to pursue projects funded by BCUD, SPPU. Institute has subscription to various e-journals and magazines to help researchers to be updated and informed about recent research activities across the globe.
Examination and Evaluation	All evaluation reforms of the University are adopted and effectively implemented as per the guidelines issued by the authority from time to time. Emphasis was shifted from giving marks to Attendance to actual learning of students through various subject specific criteria. For student evaluation, complete transparent system is set by the institute which is

oversees the smooth cond university theory examinati marks evaluation process is per the guidelines given by is strictly followed by faculties in their respecti CCTV cameras are deployed locations to monitor th examinations. This year conducted external examinati online mode based on multi questions (MCQs) due to the Covid 19.	y SPPU and it y all the ive Subjects. at selected he online SPPU has tion through iple choice e pandemic of
Teaching and Learning The institute has competer faculty and good infrastr conduction of smooth tead comprehensive model of te learning is blend of conve modern teaching methodology adopts different pedagogi learner-centric education Teaching staff provide a learning experiences to ma process constructive. Inst student training progra comprises of Group discus interviews, aptitude test, and web designing compe experiential learning, par learning and problem s methodologies. This gives Academic Industry interfaces students, so that they can the exact requirements organization. Institute a interest in research and ex- that the students can dev views regarding the bu environment. Since March 2 the pandemic of Covid 19 faculties have started cond teaching through differen apps like Zoom, Webex, Micn etc.	ructure for ching. The eaching and entional and y. Institute ies to make effective. variety of ake learning titute uses am which ssion, mock programming etition, rticipative solving appropriate ace to the cope up with s of the also takes xtension, so velop their usiness 2020, due to 0, all the ducing online at teaching
Curriculum Development ? Curriculum Developm	

being m institut facult worker series of workshop case h added like NP to en studen employ career of thro	egrated. Conscious efforts were made for providing exposure to students to other cions/industries through eminent cy and resource persons/social rs/ activists by conducting a of guest lectures, seminars and ops, project based learning and based teaching. Various value courses/enrichment programmes PTEL SWAYAM courses are offered asure holistic development of ats, moral and ethical values, yable and life skills, better options, community orientation ough career guidance, equal ctunity and remedial classes.
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6.2.2 – Implementation of e-governance in areas of operations:				
E-governace area	Details			
Planning and Development	The Institute undertakes the development of student simultaneously on curricular, co-curricular and extracurricular activities. The institute is equipped with a clear perspective plan for future development and strategies to maintain competitive edge in imparting quality education. As a part of strategic plan, certain activities like mentorship, Corporate Institute Interface Cell, GEMS implementation were introduced and implemented in the institute. The institute has implemented e-governance in the various areas i.e. Admission, Administration, examination etc. with the help of ERP. The institute makes use of ICT in Planning and Development for improvement in process of Administrative planning and Academic planning. The institution uses predominantly Windows 7 and 8, MS office 2010 and Tally 9, Photoshop, Autolib Library Software and SPSS.			
Administration	Institute has formed governing body as well as local management committee to monitor overall functioning of the institute. Institute has adopted participative management wherein each stakeholder has well defined roles and			

	responsibilities in decision making necessary for controlling and overall betterment of the institute. All the
	issues regarding academics, administration and enhancement of
	infrastructure etc are decided by the LMC. E-governance in education sectors
	allows use of information and
	communication technologies with the aim
	of improving education improve
	information, service delivery, encourage student participation in the
	decision making process, making
	administration transparent and
	effective. The institute maintains all
	its records like admissions, accounts,
	scholarships, examinations, placement of students etc. Institute also
	communicates to its staff and students
	through online mode like emails,
	Whatsapp, Facebook etc. College has Bio-
	metric attendance for Teaching and Non- teaching staff members. All day to day
	information is circulated through Gmail
	group accounts. The office is well
	connected with internet and Wi-Fi
	facility.
Finance and Accounts	s The finance and accounts department is made fully online for maintaining
	the transparency and accuracy in the
	system. Softwares like Tally, APEX,
	ZOOM, Paywhiz and Aspire are used for
	maintaining the financial records. For any kind of purchase online quotations
	are demanded from the parties. Then the
	online purchase orders are created and
	sent through email to the parties.
	sent through email to the parties. Online payments are made to the parties
	sent through email to the parties.
	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET
	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the
	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their
	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the
	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their nationalized bank accounts through online mode. At the same time scholarships of all the students are
	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their nationalized bank accounts through online mode. At the same time scholarships of all the students are credited into their accounts through
	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their nationalized bank accounts through online mode. At the same time scholarships of all the students are credited into their accounts through online medium only.
Student Admission and Su	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their nationalized bank accounts through online mode. At the same time scholarships of all the students are credited into their accounts through online medium only.
Student Admission and Su	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their nationalized bank accounts through online mode. At the same time scholarships of all the students are credited into their accounts through online medium only.
Student Admission and Su	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their nationalized bank accounts through online mode. At the same time scholarships of all the students are credited into their accounts through online medium only. All the students willing to take admission have to fill the online applications of entrance examination through the respective web portals.
Student Admission and Su	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their nationalized bank accounts through online mode. At the same time scholarships of all the students are credited into their accounts through online medium only. All the students willing to take admission have to fill the online applications of entrance examination through the respective web portals. Then these examinations are conducted
Student Admission and Su	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their nationalized bank accounts through online mode. At the same time scholarships of all the students are credited into their accounts through online medium only. All the students willing to take admission have to fill the online applications of entrance examination through the respective web portals.
Student Admission and Su	sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their nationalized bank accounts through online mode. At the same time scholarships of all the students are credited into their accounts through online medium only. All the students willing to take admission have to fill the online applications of entrance examination through the respective web portals. Then these examinations are conducted through online mode by the respective
Student Admission and Su	<pre>sent through email to the parties. Online payments are made to the parties for all kind of purchases. Students can pay their fees through different online modes like RTGS, demand draft, NET banking etc. Salaries of all the employees are credited in their nationalized bank accounts through online mode. At the same time scholarships of all the students are credited into their accounts through online medium only.</pre>

		students through their registered emails. The document verification of the students is conducted by different facilitation centers through online mode. DTE conducts the CAP rounds and
		ask the students to fill the online option forms through their own logins. Then the DTE sends the information to the respective students about their
		selection in CAP rounds. Then the students have to go to ARC for online confirmation of admission. And finally the students have to report to the
		allotted institutes and confirm their admissions on the portal of DTE to complete the admission process.
	Examination	Students fill the Examination form through online mode by their individual
		login. At the same time their hall tickets of Examination are made
		available through online mode. The
		question papers of external theory examinations are sent through the
		university web portals. And these
		papers can be accessed by the
		respective institutes through their college login. The examination
		department takes the printout of the
		papers and conducts the examination.
		This year SPPU has conducted external examination through online mode based
		on multiple choice questions (MCQs) due
		to the pandemic of Covid 19. Internal
		marks of all the subjects are also
		filled on the web portal of the
		university. The university declares the
		results on its official website and the
		hard copies of the mark sheets are made
		available in the respective institutes by the university. Students can also
		fill the applications of re-
		verification and revaluation of marks
		in the due date through online mode.
62 0	Faculty Empowerment Strategies	

6.3 – Faculty Empowerment Strategies

6.3.1 – Teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the year

Year	Name of Teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support
2019	Vivek Swami	Innovative and Best Practices in Higher Education	Modern College of Arts, Science and Commerce, Pune	1000

2019	Dr. Vijay Dhole	Innovative and Best Practices in Higher Education	Modern College of Arts, Science and Commerce, Pune	1000		
2019	Priya Chaudhri	Innovative and Best Practices in Higher Education	Modern College of Arts, Science and Commerce, Pune	1000		
2019	Rubina Sheikh	Innovative and Best Practices in Higher Education	Modern College of Arts, Science and Commerce, Pune	1000		
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6.3.2 – Number of professional development / administrative training programmes organized by the College for teaching and non teaching staff during the year						

Year	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff	From date	To Date	Number of participants (Teaching staff)	Number of participants (non-teaching staff)				
2020	State Level Seminar	Nill	13/02/2020	14/02/2020	18	Nill				
2020	Nill	Workshop on Microsoft Excel	05/02/2020	05/02/2020	Nill	22				
	No file uploaded.									

6.3.3 – No. of teachers attending professional development programmes, viz., Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes during the year

			-	
Title of the professional development programme	Number of teachers who attended	From Date	To date	Duration
FDP on MCA Syllabus Design at IMCC,Pune	1	17/09/2019	17/09/2019	1
NAAC Assessment and Accreditation	1	21/04/2020	25/04/2020	5
Marketing Research and Analysis	2	01/08/2019	31/10/2019	7
NAAC Awareness Program for	2	08/05/2020	14/05/2020	7

Faculty	7
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5.3.4 – Faculty and Staff r Te Permanent 48	ecruitment (r								
Permanent	`	no. for permanent re	ecruitment):						
	eaching			Non-tea	ching				
48		Full Time	Permanen	Permanent Full Time					
		48	49		49				
6.3.5 – Welfare schemes for									
Teaching		Non-te	aching		Students				
Provident Fund, Gratuity, Insurance etc. Gr		Provide Gratuity, In	ent Fund, surance etc.	offer	All scholarships red by state and tral government				
4 – Financial Manager	nent and R	esource Mobilizat	ion						
6.4.1 – Institution conducts	s internal and	d external financial	audits regularly (wit	h in 100 w	ords each)				
<pre>audits regularly. For internal audit, Quarterly Internal Audit system is established. In addition to that Finance Department of Sinhgad Technical Education Society also performs surprise inspection for all the accounts. Institute has established the system for its external audit regularly. External audit is performed for every financial year. The institution has appointed M/s K. S. Mali Co. for conducting the external audit 6.4.2 - Funds / Grants received from management, non-government bodies, individuals, philanthropies during the year(not covered in Criterion III)</pre>									
Name of the non gove funding agencies /ind		Funds/ Grnats	received in Rs.		Purpose				
NA			0	NA					
		No file	uploaded.						
.4.3 – Total corpus fund	generated								
0									
	6.5 – Internal Quality Assurance System								
.5 – Internal Quality As	6.5.1 – Whether Academic and Administrative Audit (AAA) has been done?								
	-) has been done?						
	-) has been done?		Internal				
5.5.1 – Whether Academic	-	strative Audit (AAA External		Yes/No	Internal Authority				
5.5.1 – Whether Academic	c and Admini	strative Audit (AAA External Age		Yes/No Yes					
6.5.1 – Whether Academic	c and Admini Yes/No	strative Audit (AAA External Age	ncy ill K. S.		Authority				

the feedback from the parents of students about their satisfaction towards the growth and overall development of their ward. This overall development of the students includes the development of students towards curricular, co-curricular

Ι

and extra-curricular activities. The parents put up their expectations and gave a very positive feedback about the institute, faculties and the learning environment of the institute. The parents felt that they have made a right decision to take admission in SIBAR as they were quiet satisfied.

6.5.3 - Development programmes for support staff (at least three)

The institute regularly conducts and motivates the supporting staff towards the up gradation of their knowledge and skills by attending different workshops, conferences and seminars. The institute bares the travelling and food expenses in this regard and gives on duty leave to attend these types of programs. Few of the programs attended by the support staff is mentioned below. 1. Eligibility Training Session at SPPU, Pune 2. Effective Use of Digital Tools in Academic Administration Work from Anywhere -Anytime 3. AWS Workshop at SIBAR Campus

6.5.4 - Post Accreditation initiative(s) (mention at least three)

 One day Research workshop on the Art of Writing a Research Paper Research Proposal" for Faculties/students of Computer Science/Management 2. Webinar on Introduction to software testing tools 3. National level online FDP on insight into IIPR Started the online classes through Zoom, Microsoft Teams, Google Meet, Webex etc.

6.5.5 - Internal Quality Assurance System Details

a) Submission of Data for AISHE portal	Yes
b)Participation in NIRF	No
c)ISO certification	No
d)NBA or any other quality audit	No

6.5.6 - Number of Quality Initiatives undertaken during the year

	-	_	-		
Year	Name of quality initiative by IQAC	Date of conducting IQAC	Duration From	Duration To	Number of participants
2019	Online Lectures through Zoom, Microsoft Teams, Google Meet, Webex etc.	30/09/2019	30/09/2019	31/05/2020	112
2019	Guest Lectures	30/09/2019	01/10/2019	31/05/2020	115
2019	Industrial Visits	30/09/2019	16/02/2020	24/02/2020	110
2019	Workshop on Cloud computing with Amazon web services	30/09/2019	19/07/2019	19/07/2019	78
2019	One Day Research Workshop On The Art of Writing a	30/09/2019	04/10/2019	04/10/2019	51

	Research Paper Research Proposal" for Facultie s/students of Computer Science/Mana gement				
2019	Webinar on Introduction to software testing tools (Selenium, SoapUI, JMeter)	30/09/2019	09/06/2020	10/06/2020	410
2019	Web Access ibility and career oppor tunities	30/09/2019	01/04/2020	01/04/2020	18
		No file	uploaded.		

CRITERION VII – INSTITUTIONAL VALUES AND BEST PRACTICES

7.1 – Institutional Values and Social Responsibilities

7.1.1 – Gender Equity (Number of gender equity promotion programmes organized by the institution during the year)

Title of the programme	Period from	Period To	Number of Participants					
			Female	Male				
Gender Equality and constitutional Rights	30/09/2019	30/09/2019	75	0				
Health & Hygiene programme. (for girl student & female staff)	07/10/2019	07/10/2019	97	0				
Workshop on Women Health and Hygiene	17/08/2019	17/08/2019	56	0				
Blood donation	30/01/2020	30/01/2020	8	15				
7.1.2 – Environmental C	7.1.2 – Environmental Consciousness and Sustainability/Alternate Energy initiatives such as:							
Percentage	Percentage of power requirement of the University met by the renewable energy sources							
Percentage of power requirement of the Oniversity met by the renewable energy sources Percentage of power requirement of the College met by the renewable energy sources: 6.14 Total power requirement: 53750 KW. Power requirement met by renewable energy sources: 3300 KW Renewable energy sources: Solar Water Heater and Bio- Gas								

7.1.3 - Differently abled (Divyangjan) friendliness

Item facilities			Yes/No			Number of beneficiaries			
	cal facili	ties		Y	es		1		
Provi	ision for 1	ift	Yes			0			
F	Ramp/Rails			Y	es			0	
	Braille			1	No			Nill	
Softwa	re/facilit:	ies							
	Rest Rooms			Y	es			315	
Scribes	for examin	nation		1	No			Nill	
	ecial skil: lopment for			Y	es			0	
	rently able								
s	students								
7.1.4 – Inclusio	on and Situated	dness							
Year	Number of initiatives to address locational advantages and disadva ntages	Number initiative taken t engage v and contribute local commun	es o with e to	Date	Duration		ime of tiative	Issues addressed	Number of participating students and staff
2019	1	1		13/08/2 019	1		Flood lief	Collected in the form of Grains, Cloths, household material, Children education al material and toys etc. and donated at Sangli District	200
2019	1	2		31/08/2 019	5	ant	ree Pl ation rive	Tree pl antation	45
2020	1	1		30/01/2 020	1		Blood	Blood donation	101
2020	1	1		28/04/2 020	240	He Sy worl Co Ce du	Urban ealth stem ked as ovid are enter enter uring rid-19	Facilit ies : Morning hot water. Aqua guard filtered drinking	2

						Par	ndemic	<pre>water, Power back up with gene rator, Two times tea Breakfast / Snacks , food (Lunch / Diner) and other required facilitie s as per requireme nt.</pre>	
2020	1	1		30/01/2 020	1		achhta hiyan	Cleanness drive	160
				No file	uploaded.	AD	lityali	drive	
No file uploaded. 7.1.5 – Human Values and Professional Ethics Code of conduct (handbooks) for various stakeholders									
	Title		Date of publication			Follow up(max 100 words)			
Code	of Conduct	for	01/06/2019			The students are			
		of Conduct. St also inform availability			o informed ability of onduct hand itute webs ready refe ime of firs ry academi ents are r	lents are about Code of lbook ite for rence. At st day of c year eminded			
Code of Conduct for Teachers			01/06/2019			<pre>ll teachers are expected to know and follow the outlined code of conduct for their profession. For the same SIBAR Admin Office do briefing to all new joining faculties, about various code of conduct that they must know and follow in SIBAR. For the reference it is also uploaded on institutes website.</pre>		now and ined code their the same fice do 11 new es, about conduct know and For the s also stitutes	
7.1.6 – Activitie		-		f universal Valu	ues and Ethics		2	Number of	articipante
ACI	Activity Du				Durati			Number of p	Januoipants

Traffic Awareness Programme	11/10/2019	11/10/2019	56			
Poster Making Competition	21/09/2020	21/09/2020	48			
Happiness Week	09/10/2020	13/10/2020	180			
Euphoria - Cultural Week	20/01/2020	24/01/2020	150			
Tree Plantation	31/08/2019	31/08/2019	45			
Tree Plantation	18/09/2019	18/09/2019	57			
No file uploaded.						

7.1.7 – Initiatives taken by the institution to make the campus eco-friendly (at least five)

SIBAR over the years has become more nature friendly by using green practices. Plastic free campus: "Rally for plastic ban - step towards Green Campus" was successfully organized. Placards and street play for the awareness of damage to the mother earth through the use of plastic was demonstrated. Ozone day was observed at SIBAR. There was a collage competition which was organized for the students, for making the youth aware about the depleting ozone layer and its harmful effects on the Humans. Meticulous use of water was the main emphasis on World Water Day. Rally for river was an initiative which was organized by SIBAR in collaboration with ISHA foundation. Pledge for the Support for Rally for Rivers was extended by a huge mob by just giving a missed call to 80009 80009. In the advent of making the working in the organization paperless, technology is mostly used in communication like WhatsApp and emails in order to communicate with the staff and students. Attendance recordkeeping is also done with the help of soft copies. Thus, the usage of paper is discouraged. GEMS-ERP system is used to maintain all academic and administrative data. Use of LED lights in the campus. Use of Solar system for Water heating in hostels. Rain Water harvesting.

7.2 – Best Practices

7.2.1 - Describe at least two institutional best practices

MBA: Social Media Digital Presence: The information age offers an interesting intersection of education and technology. It also presents an opportunity to the educators and administrators to leverage their digital skills to deliver their best to the stakeholder's. SIBAR utilizes its Digital Presence for collaborating, networking, sharing and generating knowledge and content. We also keep ourselves abreast with the latest trends in technology and student life by effectively using the Social Media to reach out to recruiters, alumni, students and public at large to spread awareness about the quality of education imparted at SIBAR. Platforms like SIBAR Face book page are heavily used to share the recent campus updates, utilize group resources and devise mechanisms to improve student life. SIBAR uses the social media to provide students with the ability to get more useful information, to connect with learning groups and alumina. Through these social networks, we incorporate social media plugins that enable sharing and interaction. SIBAR takes various initiatives on a day to day basis to share knowledge and add value through social media such as: • Insightful Wednesday • Book Reviews • Sabio SIBAR Blogs: SIBAR regularly takes initiatives to put new ideas into practice. This year, we have come up with our

blogs. Our Blogs enchant the readers with knowledge and insights of what otherwise seems humongous to read or listen to. We shall keep sharing snapshots of what's in through these thought provoking bogs. SIBAR attempts to know and to inspire one and all to know as well, and that's where these blogs come into picture. Henceforth every week probably we shall share with our readers some

quick readings for knowledge enrichment. Each piece of information will surely help our readers through the journey of 'Knowing and DOING'. MCA GEMS -Governing Education Management System. Objectives 1. One stop solution for all education needs. 2. Quick reports powerful dashboards are designed. 3. Structured, integrated and systematic modules for governance of education management system. Context GEMS can promptly help SIBAR to govern, communicate, manage, organize, monitor, measure, report and analyse all of your day-to-day academic operations. Practice Academics module takes care of everything that is central to learning, education, and teaching. Academics are supported with an easy and collaborative Content Management System through which faculty can share educational content, manage projects assignments, handle notifications, conduct quizzes etc. Admissions module effectively manages admission through merit, entrance exam or a government regulated agency. The Exam module manages internal exams and concurrent assessments for institute. Placements module effectively manages the entire campus placement process. Feedback module includes academic-specific feedback, customizable evaluation parameters, flexible key process areas, grading, and more. Library module takes care of books/journals/CDs/DVDs/magazines management, membership management, catalogue management, Online Public Access Control (OPAC), Book Bank Management, transactions, digitization, auditing, reporting and other library functions. Online test module maintains question banks, can set objective/subjective question papers with random or fixed questions. Success 1. All the processes starting from admission to alumni are streamlined. 2. Students are able to access course content, notes, e-library from anywhere, anytime. 3. Online objective test are best source to practice and revise the study. Problems Training of the faculties, students and non-teaching staff for its usage. Relatively less speed of the system was a hurdle in the process initially since the usage estimation was less.

Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link

https://drive.google.com/file/d/1vz88r2hwNfzzyuwQAUHLvSMGJC9ia6ft/view

7.3 – Institutional Distinctiveness

7.3.1 – Provide the details of the performance of the institution in one area distinctive to its vision, priority and thrust in not more than 500 words

MBA Corporate Mentorship: at SIBAR facilitates continuous exchange of knowledge and interface between the industry and institute in order to improve and enhance the employability of students. It bridges the gap between practical and theoretical knowledge. Corporate Mentorship Program is an ongoing activity throughout the year in which students are mentored by very high-level professionals, CEO's Entrepreneurs, CFO and VPS. This gives the students a chance to explore the corporate world, understand the expectation of the corporate's from the budding managers, at the same there is a scope of an opportunity of pre placement offer depending upon the performance of the students. Panel discussion: At SIBAR panel discussions are conducted to enlighten students on various issues related to business and corporate. Live Projects On The Job Training: Live projects such as Dabur's Live Project on 'Big Days' was completed successfully. On the job training were taken up by students on regular basis. Winter projects: SIBAR takes keen interest in such initiative as such sessions serve as an ideal platform for students to supplement their theoretical knowledge with first hand perspectives from some of the stalwarts from the industry. Cosset to Corporate: An experience of meeting and managing corporate deadlines through various assignments, tests, presentations, making of video clipping, social work and additional responsibilities. At SIBAR we aim to build stamina for handling work challenges ahead in the corporate world. This is the basis of C2C. MCA Project based

learning approach in SIBAR MCA is practiced across five levels. • Level I First Semester: Domain Analysis Projects : This is the familiarization stage wherein a student gets a basic idea of how to develop a project. E.g. C projects -Aiming at logic development • Level II Second Semester : Basic projects : This is the practice stage, where students develop projects on current and advanced technologies as per the market demand. They are also exposed to research techniques and methodologies. Problem definition, feasibility survey, Fact finding, documentation of analysis and logical design including - database design, input form design, report design, menu design - ON PAPER • Level III Third Semester: Three Tier Architecture Projects: Here students are exposed to the concepts and implementation perspective of three tiers and web based applications. Implementation of projects done in second semester using various GUI supports, and fetching and storing data in the database • Level IV Fourth Semester: Complete Application: This is the stage for developing complete deployable application including backend database integration. Here students are exposed to the concepts and implementation perspective of three tier and web based applications • Level V Fifth Semester : Commercial product : Project to Product Transition This is the stage for developing complete deployable application including backend database integration

Provide the weblink of the institution

https://drive.google.com/file/d/1ZJlH0yHNKJLvdgS8-KErsIycVJDv60yc/view

8. Future Plans of Actions for Next Academic Year

Student mentoring, Alumni and Industry Institute connects and Research would be the main focus of the coming academic year for SIBAR. Due to the current pandemic situation SIBAR conducted all academic activities on online mode using different platforms such as Microsoft Teams, Zoom Meeting, Webex, Google meet etc. Till further notification of conducting academic session offline mode, SIBAR would continue with online mode. Following are the future plan of action for the next academic year: 1. Online Guest Sessions 2. Online Faculty Development Program 3. Alumni interaction with the current batch 4. Encouraging faculty members to publish research articles in UGC Care Journals, Scopus Indexed Journals and Referred Peer Reviewed Journals