

Yearly Status Report - 2018-2019

Part A					
Data of the Institution					
1. Name of the Institution	VIJAYANAGARA SRI KRISHNADEVARAYA UNIVERSITY BALLARI				
Name of the head of the Institution	M. S. Subhas				
Designation	Vice Chancellor				
Does the Institution function from own campus	Yes				
Phone no/Alternate Phone no.	08392-242806				
Mobile no.	9448295150				
Registered Email	iqac@vskub.ac.in				
Alternate Email	jtrphy2007@gmail.com				
Address	Jnana Sagara Campus, Vinayaka Nagara, Cantonment Ballari				
City/Town	Ballari				
State/UT	Karnataka				
Pincode	583105				

2. Institutional Sta	tus					
University			State			
Type of Institution			Co-education			
Location			Urban			
Financial Status			state			
Name of the IQAC of	co-ordinator/Directo	r	Prof. Robert	Jose		
Phone no/Alternate	Phone no.		09845887317			
Mobile no.			9448295150			
Registered Email			iqac@vskub.a	c.in		
Alternate Email			jtrphy2007@g	mail.com		
3. Website Addres	S					
Web-link of the AQA	AR: (Previous Acad	emic Year)	<u>http://vskub.ac.in/igac/</u>			
4. Whether Acade the year	mic Calendar pre	pared during	Yes			
if yes,whether it is u Weblink :	ploaded in the insti	tutional website:	http://vskub.ac.in/wp-content/uploads/2 018/04/PG-CALENDAR-OF- EVENTS-2018.compressed.pdf			
5. Accrediation De	etails					
Cycle	Grade	CGPA	Year of Accrediation	Vali Period From	dity Period To	
1	C	1.96	2019	15-Nov-2019	14-Nov-2024	
6. Date of Establis	hment of IQAC		17-Aug-2015			
7. Internal Quality	Assurance Syste	em				
	Quality initiatives	s by IQAC during t	he year for promotir	ng quality culture		
Item /Title of the o	uality initiative by		Duration	Number of particip	ants/ beneficiaries	
Follow up mee	Follow up meeting held 11-Oc			3	1	

heads of sections a implement the sugge and recommendations AAA committee	estions		1			
One day workshop of Revised NAAC Guide and Preparation of Prof Patagundi from Karnataka Universit Dharwad	lines SSR by m		v-2018 1		45	
Students feedback of teachers	on	26-No	v-2018 3		2157	
Students feedback o curriculum	on		v-2018 3		1958	
Teachers Feedback o curriculum	on		v-2018 1		45	
One day workshop of Retrospective and Prospective Towards Sustaining Quality Education by Prof Chatpalli of RC University Belagav:	s		n-2019 1		54	
KSURF Rating			r-2019 37		23	
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			w File			
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		Vie oferred by Ce d Bank/CPE o	w File	Government-	with /	Amount
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IGC/CSIR/DST/DBT/ICMI	R/TEQIP/World Scheme No Data	Vie oferred by Ce d Bank/CPE of Funding a Entered/ No Files latest	w File entral/State of UGC etc. g Agency Not Appli Uploaded	Year of award duration cable!!! !!!	with /	Amount
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JGC/CSIR/DST/DBT/ICMI	R/TEQIP/World Scheme No Data of IQAC as per formation of IQ/ etings held dur	Vie ferred by Ce d Bank/CPE of Funding a Entered/ No Files latest AC ring the nces to the	w File entral/State of UGC etc. g Agency Not Appli Uploaded Yes View	Year of award duration cable!!! !!!	with	Amount

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

1.One day workshop on Retrospective and ProspectiveTowards Sustaining Quality Education by Prof Chatpalli of RC University Belagavi 2.KSURF rating 3.One day workshop on Revised NAAC Guidelines and Preparation of SSR by Prof Patagundi from Karnataka University, Dharwad 4.One day workshop on Revised NAAC Guidelines and Preparation of SSR by Prof Patagundi from Karnataka University, Dharwad 5.Feedback system inclusive of all stake holders.

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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

Achivements/Outcomes			
Two Workshops organized			
Feedback taken from Students and Teachers			
Participated in KSURF rating			
Conducted meeting with Chairpersons and section heads for implementation of AAA recommendation			
<u>w File</u>			
Yes			
Meeting Date			
22-Sep-2021			
Yes			
06-Jun-2019			
Yes			
2020			
12-Aug-2020			

17. Does the Institution have Management Information System ?	Yes
currently operational (maximum 500 words)	The university has a robust information flow mechanism. The applications for admission to various PG courses are invited through news paper notification and announcement of it in the University website www.vskub.ac.in. The registration for each course in each semester is through the submission of CBCS forms and further declaration of examination results are based on online entry of internal marks by each department in examination portal http://casis.logisys.org/vskub/ of the university. The final examination results are announced online, The students can access results in http://results.logisys.org/vskub/. The entire student information is in Management Information System (MIS), managed by the office of the Registrar Evaluation. The UG/PG examination fee payment is made through online mode http://student.logisys.org/vskub/. The UG/PG examination timetable, examination centre, etc is made available in http://vskub.ac.in/examinations/. In addition, all correspondence to the external examiners, Ph.D adjudicators is through official email only by the office of the Registrar (Evaluation). The university's official website provides information on programmes offered, information on programmes offered, information on programmes offered, information an technical staff of the university have been provided with official university email id (for example niranjan@vskub.ac.in). Through the official university email id (for example niranjan@vskub.ac.in). Through the official email id all information on notifications, general circulars, timetables, calendar of events, meetings, monthly pay slip etc are communicated to the staff of the university. In matters relating to the financial administration of the university. In matters relating to the financial data is done through Tally software, and it is an autonomous system employed by the finance department. The university central

library uses elib software to provide information on available books, journals, newsletters and other new procurements. The library to keep a track on quality of Ph.D and to have a check on plagiarism uses urukund software. Every research scholar, before submission of the thesis has to mandatorily undergo plagiarism test for their research. The administrative governance of the university is in the process of transition from paper to paperless office. Along with the conventional practices of displaying information, circulars in notice boards, the university plans to embark on the system of eoffice system. The eOffice is a mission mode project within the Government of Indias eGovernance programs. The National Information Centre has developed eOffice software for this project. The university with the support from Centre for e governance, Government of Karnataka, is in the process of adopting and expanding e office system for its day today administration

Part B

CRITERION I – CURRICULAR ASPECTS

1.1 – Curriculum Design and Development

1.1.1 - Programmes for which syllabus revision was carried out during the Academic year

	Name of Programme Programme Code Programme Specialization		Date of Revision			
	No Data					
I	No file uploaded.					

1.1.2 – Programmes/ courses focussed on employability/ entrepreneurship/ skill development during the Academic year

Programme with Code	Programme Specialization	Date of Introduction	Course with Code	Date of Introduction
MSc	Mathematics	01/08/2018	Numerical Analysis-I MSM- HC 2.3	01/08/2018
MSc	Chemistry	01/08/2018	Analytical Chemistry - CSA SCT:1.4	01/08/2018
MSc	Industrial Chemistry	01/08/2018	Industrial Materials -I - ICH SCT-3.3	01/08/2018
MSc	Computer Science	01/08/2018	Data Structure using C++ - CS-HC 1.3	01/08/2018

MSc	Physic	!s	01/08/2018	El	ectronics	01/08/2018
0		-	,,		SCT 140	,,
MSc	Botany		01/08/2018	Plant Systematics and Economic Botony - BOT: HCT.1.3		01/08/2018
MSc	Zoolog	IY	01/08/2018	Cell	olecular Biology T-HCT-1.3	01/08/2018
Mtech	Minera Processi:		01/08/2018	proce	Mineral ssing -I - HC 2.3	01/08/2018
MCom	Commer	ce	01/08/2018	is	ntemporary sues in nting - HC 2.2	01/08/2018
MBA	Master Busines Administra	s	01/08/2018	Commu	anagerial nication - BA 1.4	01/08/2018
			<u>View File</u>	•		
2 – Academic Flexi	ibilitv					
		duced o	during the Academic ye	ear		
Programme/0			ogramme Specializati		Dates o	of Introduction
			<u> </u>			
	a Encereu/No	ot App	licable !!!			
	a Encered/No		No file uploade	d.		
	n which Choice B	ased C			Course System	implemented at the
2.2 – Programmes in	n which Choice B the Academic yea nes adopting	ased C ar.	No file uploade	Elective	Date of im	implemented at the plementation of ve Course System
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MA	History & Archaeology	01/08/2018			
MA	Journalism & Mass Communication	01/08/2018			
MA	Library and Information Science	01/08/2018			
МА	Law	01/08/2018			
Mtech	Mineral Processing	01/08/2018			
МА	Economics	01/08/2018			
.3 – Curriculum Enrichment					
1.3.1 – Value-added courses imparting	transferable and life skills offered during	ng the year			
Value Added Courses	Date of Introduction	Number of Students Enrolled			
Python Programming	02/01/2019	19			
Standardization of Herbal Crude Drugs	10/09/2018	17			
Personality Development	01/08/2018	51			
Agricultural Economics	01/08/2018	18			
Corporate Social Responsibility	01/08/2018	14			
Income Tax E-Filing	01/08/2018	60			
	<u>View File</u>				
I.3.2 – Field Projects / Internships und	er taken during the year				
Project/Programme Title	Programme Specialization	No. of students enrolled for Field Projects / Internships			
MSc	Chemistry	31			
MSc	Botany	6			
MSc	Zoology	20			
MBA	Master of Business Administration	57			
MCom	Master of Commerce	280			
MA	Political Science	18			
MA	Sociology	29			
MA	History & Archaeology	30			
MA (Journalism)	Journalism & Mass Communication	3			
MSW	Master of Social Work	14			
	<u>View File</u>				
.4 – Feedback System					
1.4.1 – Whether structured feedback re	eceived from all the stakeholders.				
Students		Yes			
Teachers					
Teachers Employers		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

The University has put in place a robust mechanism to measure and understand the stakeholders' perceptions on the curriculum. While the methodology to receive and analyze the data remains centralized at the IQAC, the implementation of the same is undertaken at the Departmental level. The feedback questions are framed to get an overall and in-depth understanding of the way the students, teachers, parents and alumni have benefitted and also to know the limitations so that the curriculum can be modified. Once the feedback is obtained and analysed, it gets discussed in the meeting of the Chairpersons. Based on the suggestions, the departments discuss the report and develop the plan of action. Accordingly, necessary modifications are done by keeping the overall development of the University in mind. 25 of students, boys and girls in equal number, were selected randomly to administer the feedback on the curriculum. In the 5 point scale the institution has obtained 4.39 points for fairness in the evaluation process and overall quality of teaching-learning process has got 4.30 points. The least score of 4.06 is given to the use of ICT tools. This has been communicated to the respective departments in order to strengthen the use of technology that includes online classes from the next academic year. And, the teachers are requested to encourage the students to use technology to present seminars and write and submit assignments. The follow-up will be done in the periodic review meetings of the departments and of the Chairpersons. All the faculty were administered the questionnaire on curriculum. Once again, the teachers have expressed that the syllabus has increased their knowledge of the subject and have given 4.22 score in the five point scale. It has strengthened the institution's self-perception of its commitment to the design and implementation of the syllabus that is in tune with the perspectives of the curriculum. Regarding the reading materials prescribed and the update, the score is 3.91 and, accordingly, the departments have been asked to procure reading material (print and e-content) that includes the recent developments in the concerned subject. An area of real concern is the balance between theory and practical. The institution has received 3.76 points here. The Board of Studies have been asked to make a proper balance while preparing the new syllabus. Parents and alumni meetings are convened by the respective departments. The interactions give opportunity for the departments to receive comments from them. The alumni feel proud to belong to the University. In the area of placement, the alumni feel that the institution has to strengthen with career guidance and placement activities. The parents as stakeholders have also given feedback on curriculum especially regarding teaching-learning and physical facilities. The institution has received good feedback on teaching-learning. Regarding transport, the feedback has suggested to strengthen the same. The frequency of the University bus, accordingly, from the hostels outside the campus and from the city has been increased.

CRITERION II – TEACHING- LEARNING AND EVALUATION

2.1 – Student Enrolment and Profile

2.1.1 – Demand Ratio during the year

Name of the Programme	Programme Specialization	Number of seats available	Number of Application received	Students Enrolled
LLM	Master of Law	30	8	5
MSW	Social Work	120	138	85
MA	Economics	150	410	104

MA		History and Archaeology		.40		112	112
MA (Journalism) and Mas	Journalism and Mass communication		60		49	18
MLibSc	Informat	Library and Information Science		30		38	28
MA	Sociol	ogy		40		67	22
MA	Politi		1	.10		290	97
MA	Engli	sh	1	.10		128	83
MA	Kannao	la	1	.50		110	63
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2.2 – Catering to	Student Diversity						
2.2.1 – Student - F	ull time teacher ratio	o (currer	nt year data)			
Year	Number of students enrolled in the institution (UG)	student in the	Number of dents enrolled the institution (PG) teaching only UG courses		achers in the on nly UG	Number of fulltime teacher available in the institution teaching only P courses	e teaching both UC and PG courses
2018	Nill		2327	Nil	11	165	Nill
.3 – Teaching - L	earning Process						
	of teachers using leachers using leachers using leachers (current year da		ffective tead	ching with L	earning	Management S	ystems (LMS), E-
Number of Teachers on Roll	Number of teachers using ICT (LMS, e- Resources)	res	ools and ources ailable	Number o enable Classroo	ed	Numberof sma classrooms	rt E-resources and techniques used
165	133		14	54	Ł	1	14
	View	File	of ICT	Tools and	d reso	<u>ources</u>	
	<u>View Fil</u>	e of :	<u>E-resour</u>	ces and	techni	<u>lques used</u>	
2.3.2 – Students m	entoring system ava	ailable ir	the institut	ion? Give d	etails. (maximum 500 w	ords)
and to enable the place mentoring respond to th	n to better establish	themse idents a ipport th	elves in thei re mentore em to unde	r profession d. They mee rstand and	is. With et with tl develop	this in mind, the heir mentors on o their personalit	

objectives of the Mentoring system are: 1. To enable PG students know the opportunities and challenges of higher education and accordingly set the goals: short and long term. 2. To adapt to the campus and make use of the various facilities available. 3. To support students to cope up with the academic challenges and difficulties. 4. To counsel and support students who face emotional and other challenges. 5. To ensure regularity of students. 6. To assess the progress continuously. 7. To bridge the gap between authorities, staff and student community.

Mentoring was an informal initiative to begin with. The teachers used to counsel the students who approached them with some difficulty or the other. At present, the students in a department are distributed formally to

teachers who mentor the students allocated to them. Mentoring is conducted at fixed intervals or on need basis and is again depending on the system evolved in the department. Such mentoring may involve group assembly or one to-one colloquy between the teacher and the student. Whenever required the mentor refers the student to a professional counsellor. Students are free to change their mentor if they feel that a particular faculty mentor is better for his/her issues or is comfortable with. Mentoring system has had lot of positive impact. Due to economic reasons a few students wanted to drop out from the programme. The timely intervention of the mentor has helped the students to complete the programme. The same is the case about difficulties in coping with the challenges of academic discipline. Counselling such students has resulted in a positive outcome. The academic performance has shown growth curve. The higher percentage of result in the semester-end examination is one such indicator of better academic performance. The bottom up approach of mentoring has resulted in rich dividend in terms of improving quality in real sense. The feedback especially the grievances and the common problems shared by the students across departments are shared on various platforms such as Chairpersons' meeting with the University authorities. They, in turn, have taken immediate steps to implement the same. The shortage of drinking water facility, for example, was reported especially during summer. It was immediately attended.

Number of students enrolled in the institution	Number of fulltime teachers	Mentor : Mentee Ratio
2327	165	1:14

2.4 – Teacher Profile and Quality

2.4.1 - Number of full time teachers appointed during the year

No. of sanctioned positions	No. of filled positions	Vacant positions	Positions filled during the current year	No. of faculty with Ph.D
151	106	45	58	77

2.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, National, International level from Government, recognised bodies during the year)

Year of Award	Name of full time teachers receiving awards from state level, national level, international level	Designation	Name of the award, fellowship, received from Government or recognized bodies						
2018	Prof. Shantha Naik	Professor	Karnataka Dalit Sahitya parishat- Gadag,GOK						
2019	Dr. P Sharath Kumar	Assistant Professor	Prof.C.mahadevan Mieral Engineering Science Award						
2018	Prof. Shantha Naik	Professor	Karanataka Sahitya Parishat -B angalore,Government of Karanataka						
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2.5 – Evaluation Process and Reforms

2.5.1 – Number of days from the date of semester-end/ year- end examination till the declaration of results during the year

Programme Name	Programme Code	Semester/ year	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester- end/ year- end examination
MSc	MSCH3	4	28/05/2019	06/07/2019
MSc	MSCS1	4	28/05/2019	10/07/2019
MSc	MSIN3	4	28/05/2019	04/07/2019
MSc	MSMT1	4	24/05/2019	10/07/2019
MSc	MSPH14	4	28/05/2019	05/07/2019

MSW MSW2			4		08/07/2019
MSc	MSZO	1	4	24/05/2019	06/07/2019
MSc	MSBO	1	4		29/06/2019
MCom	MCOM	2	4	28/05/2019	10/07/2019
MBA	MBA4		4	30/05/2019	10/07/2019
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5.2 – Average pe examinations di		t complaints/grievar	nces about eva	aluation against total r	number appeared i
•	aints or grievances valuation	Total number of s in the exa		red Per	centage
I	īill	N	ill		0
– Student Per	formance and Lea	arning Outcomes			
	utcomes, program s d and displayed in w			omes for all programs e the weblink)	offered by the
	<u>http:</u>	//vskub.ac.in/	/programme·	-outcome/	
6.2 – Pass perce	ntage of students				
Programme Code	Programme Name	Programme Specialization	Number o students appeared in final year examinatio	the students passe examination	Pass Percenta
MAEC	MA	Economics	92	85	92.39
MASH	МА	History and Archaeology	52	49	94.23
MAJM	MA (Journalism)	Journalism and Mass Com munication	15	11	73.33
MAKN	MA	Kannada	53	53	100
MALS	MLibISc	Library and Information Science	13	12	92.31
MASO	MA	Sociology	29	29	100
MAEN	MA	English	64	64	100
MAPO	MA	Political Science	71	70	98.59
MBA	MBA	Master of Business Adm inistration	51	51 51	
MCOM	MCom	Master of Commerce	285	283	99.30
		View	<u>v File</u>		

questionnaire) (results and details be provided as weblink)

http://vskub.ac.in/wp-content/uploads/2021/10/Students-Satisfaction-Survey-2018-19.pdf

CRITERION III – RESEARCH, INNOVATIONS AND EXTENSION

3.1 – Promotion of Research and Facilities

3.1.1 - Teachers awarded National/International fellowship for advanced studies/ research during the year

Туре	Name of the teacher awarded the fellowship	Name of the award	Date of award	Awarding agency				
No Data Entered/Not Applicable !!!								
No file uploaded.								

3.1.2 – Number of JRFs, SRFs, Post Doctoral Fellows, Research Associates and other fellows in the Institution enrolled during the year

Name of Research fellowship	Duration of the fellowship	Funding Agency
RGNFD	1095	UGC New Delhi
ICSSR Doctoral Fellowship	1095	ICSSR , New Delhi
CSIR NET-JRF	1095	ICSSR , New Delhi
Moulana Azad National Fellowship(MAN JRF)	1825	UGC New Delhi
NFST	1095	Ministry of Tribal affairs ,GOI
SCP/TSP	1095	VSKUB, GOK
UGC NET-JRF	1095	UGC New Delhi
Fellowship to Minority Students-Ph.D	1825	Minority Department, GOK
CSIR-RA	1095	CSIR, New Delhi
	View File	

3.2 – Resource Mobilization for Research

3.2.1 - 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
Major Projects	1095	CSIR, New Delhi	3.2	0.98
Major Projects	1095	DST-SERB, New Delhi	19.8	4.8
Major Projects	1095	VGST (K- FIST), Bangalore	20	10
Major Projects	1095	DST, New Delhi	102	0
Major Projects	730	VGST(K- FIST), Bangalore	20	10

Minor Projects	730	NHRC, New Delhi	4	1.6
Minor Projects	730	ICSSR, New Delhi	5	2
Minor Projects	730	National Commision for Women, New Delhi	4.66	1.86
Minor Projects	730	UGC DAE CRS Project Grants, Indore	2.26	2.26
		<u>View File</u>		

3.3 – Innovation Ecosystem

3.3.1 – 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		
International Conference on narratives Aborigine: The voices Unmute	Department of English			03/06/2019		
KSTA sponsored PG Lecture Series in Chemistry	Der	partment of Chemi	stry	15	5/03/2019	
One Day Workshop on "Understanding Intellectual Property Rights and Innovations"		Department of La	w	29	9/03/2019	
Invited Lecture on Ecosystem Sustainability, Conservation and Management	Department of Studies in Zoology		10/10/2018			
Invited lecture by CSIR Emeritus Scientist	Department of Botany		25/10/2018			
Invited lecture by INSA Fellow	Department of Botany		25/11/2018			
Special Lecture INSA Senior Scientist	Department of Botany		28/09/2018			
One day workshop on Education and Employment under 371(J): Oppotunities and Challenges	Department of Commerce		25/10/2018			
One day workshop on Personlity development for final year students	Department of Commerce		11/03/2019			
		<u>View File</u>				
3.3.2 – Awards for Innovation won by I	nstitutio	n/Teachers/Research s	cholars	/Students durin	g the year	
Title of the innovation Name of Awa	Irdee	Awarding Agency	Dat	e of award	Category	

Investigation on new operations related to the R-Corona of graphs Via F index	ie	Manjunath. M		K;	STA	02/02/2019		_9	Research Scholar		
View File 3.3.3 – No. of Incubation centre created, start-ups incubated on campus during the year											
					•				Datast		
Incubation Center	Na	me	Spon	sered By	Name of Start-u		Nature o up		Date of Commencement		
VSKUB Coffee Bar	VS	SKUB	MBA	Alumni	Coffee	e Bar	Helpi Stude	ng to ents	28/12/2018		
In House Journal	Wee	SKU kly ctice aper)		versity min.	In Ho Journ		News	Paper	17/09/2018		
				<u>View</u>	<u>File</u>						
3.4 – Research Pu	blicatior	ns and Av	vards								
3.4.1 – Ph. Ds awar	ded durin	ng the year	r								
Nai	me of the	Departme	ent		Number of PhD's Awarded						
	Mathe	ematics			7						
		nistry			3						
	Eng	glish			2						
	Com	merce			6						
3.4.2 – Research Pu	ublication	s in the Jo	ournals	notified on L	UGC website during the year						
Туре		D	epartm	ent	Number of Publi		cation	Average	e Impact Factor (if any)		
Nationa	1	C	Chemis	stry	1				1.2		
Internatio	onal	C	Chemis	stry		28			1.72		
Nationa	1	Ma	athema	atics		10	0		0		
Internatio	onal	Ma	athema	atics		36			3.34		
Nationa	1		MBA	A		6		1.64			
Internati	onal		MBA	A		13			0.71		
Nationa	1	H	Econor	nics		9			4.57		
Internatio	onal	H	Econor	nics		12			5.53		
Nationa	National Mine Proces		Miner ocess			1			5.87		
Internatio	International Mine Process		Miner ocess			5			5.73		
				View	<u>File</u>						
3.4.3 – Books and C Proceedings per Tea				s / Books pu	blished, and	d paper	s in Nation	al/Interna	ational Conference		
- •		tment				N	umber of F	Publicatic	n		

			i				
Hi	story and A			1			
	Kanna	da		11			
	Commer	ce		4			
	MBA			1			
	Political	Science			2		
	Econom	ics			1		
	Law				2		
	Physi	cs			1		
	Mathema	tics			2		
	Chemis	try			1		
			View File				
3.4.4 – Patents p	oublished/awarde	ed/applied during	the year				
Patent De	etails	Patent status	; F	atent Number	Date	of Award	
		No Data Ente	ered/Not App	plicable !!!			
		No	file uploa	ded.			
	rics of the public	cations during the	e last academic	vear based on av	verage citation in	dex in Scopus/	
Veb of Science of				,	enage enament in		
Title of the Paper	Name of Author	Title of journal	Year of publication	Citation Index	Institutional affiliation as mentioned in the publication	Number of citations excluding sel citation	
A Nondim ensional Model Reveals Al terations in Nuclear Mechanics upon Hepatitis C Virus Re plication.	Balakris hnan S, Mathad SS, Sharma G, Raju SR, Reddy Uma B, Das S, Ananthasur esh GK	Biophysic al Journal	2019	5	Indian Institute of Science, Bangalor e	5	
Phyto Chemical studies and quanti fication of total content of phonals, tannims and flavonoids in selected endengerd plant species	Kavitha Sagar	RJPP	2018	4	VSKUB	4	
		Proc.	2018	1	VSKUB	1	

Operations on Dutch windmill graph of T opological indices,	V.Lokesha	Jangieon M athematics				
Inverse problems of Zagreb indices,	V.Lokesha	Journal of Mathema tical Chemistry	2018	13	VSKUB	13
Thermal and species co ncentratio n of MHD Casson fluid at a vertical sheet in the prescence of variable fluid prop erties.	K.V.Pras ad, Hanumesh Vaidya, Neelufer	Ain shams Engi neering Journal	2018	19	VSKUB	19
Peristal tic flow of Hersche l-Bulkley fluid in an elastic tube with slip at porous walls.	K.V.Pras ad, Hanumesh Vaidya.	Journal of Advanced Research in Fluid Mechanics and Thermal Sciences	2018	15	VSKUB	15
Impact of variable liquid properties and perist altic mechanism of convect ively heated Jeffery fluid in a slippery elastic tube.	K.V.Pras ad, Hanumesh Vaidya.	Frontiers in Heat and Mass Transfer	2018	10	VSKUB	10
Role of slip and heat tranfer on peristalti	K.V.Pras ad, Hanumesh Vaidya.	Multidis pline Modelling in Materials	2018	16	VSKUB	16

C		and				I
transport		Structures				
of Hersche						
1-Bulkley						
fluid						
through an						
elastic						
tube.						
Peristal	K.V.Pras	Jounal	2019	11	VSKUB	11
tic	ad,	of the				
mechanism	Hanumesh	Brazilian				
of a Rabin	Vaidya.	Society of				
owitsch		Mechanical				
fluid in		Science				
an		and Engine				
inclined		ering				
channel						
with						
complaint						
wall and						
variable						
liquid pro						
perties.						
Peristal	K.V.Pras	Journal	2019	6	VSKUB	6
tic motion	ad,	of				
of non-	Hanumesh	Enhanced				
Newtonian	Vaidya.	Heat				
fluid with		Transfer				
variable						
liquid						
properties						
in a conve						
in a conve ctively						
ctively						
ctively heated non-						
ctively heated non- uniform						
ctively heated non- uniform tube: Rabi						
ctively heated non- uniform tube: Rabi nowitsch						
ctively heated non- uniform tube: Rabi nowitsch fluid			View File			
ctively heated non- uniform tube: Rabi nowitsch fluid model.	f the Institutional	Publications du		ased on Sconus/	Web of science	
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index c			ring the year. (ba	-	-	
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index c	Name of	Publications du	ring the year. (ba Year of	ased on Scopus/ h-index	Number of	Institutional
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index c			ring the year. (ba	-	Number of citations	Institutional affiliation as
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index c	Name of		ring the year. (ba Year of	-	Number of citations excluding self	Institutional affiliation as mentioned in
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of Title of the Paper	Name of Author	Title of journal	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of Title of the Paper Chemisor	Name of Author Manjunat	Title of journal	ring the year. (ba Year of	-	Number of citations excluding self	Institutional affiliation as mentioned in
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of Title of the Paper Chemisor bed	Name of Author Manjunat ha,	Title of journal Microche mical	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of Title of the Paper Chemisor bed palladium	Name of Author Manjunat ha, Nemakal Sh	Title of journal	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of 3.4.6 - h-Index of Chemisor bed palladium phthalocya	Name of Author Manjunat ha,	Title of journal Microche mical	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of Title of the Paper Chemisor bed palladium phthalocya nine for s	Name of Author Manjunat ha, Nemakal Sh ambhulinga	Title of journal Microche mical	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of Title of the Paper Chemisor bed palladium phthalocya nine for s imultaneou	Name of Author Manjunat ha, Nemakal Sh ambhulinga , Aralekallu	Title of journal Microche mical	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of Title of the Paper Chemisor bed palladium phthalocya nine for s imultaneou s determin	Name of Author Manjunat ha, Nemakal Sh ambhulinga , Aralekallu Imadadulla	Title of journal Microche mical	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of 3.4.6 - h-Index of Chemisor bed palladium phthalocya nine for s imultaneou s determin ation of b	Name of Author Manjunat ha, Nemakal Sh ambhulinga , Aralekallu Imadadulla , Mohammed	Title of journal Microche mical	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of Title of the Paper Chemisor bed palladium phthalocya nine for s imultaneou s determin ation of b iomolecule	Name of Author Manjunat ha, Nemakal Sh ambhulinga , Aralekallu Imadadulla , Mohammed Prabhu, Ke	Title of journal Microche mical	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
ctively heated non- uniform tube: Rabi nowitsch fluid model. 3.4.6 - h-Index of 3.4.6 - h-Index of Chemisor bed palladium phthalocya nine for s imultaneou s determin ation of b	Name of Author Manjunat ha, Nemakal Sh ambhulinga , Aralekallu Imadadulla , Mohammed	Title of journal Microche mical	ring the year. (ba Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication

	C. P. Lokesh, Koodlur Sannegowda					
Synthesis of novel azo group substitute d polymeric phthalocya nine for a mperometri c sensing of nitrite	Aralekal lu, Shambh ulinga Mohammed, Imadadulla Manjunatha , Nemakal Palanna, Manjunatha Dhanjai Sa nnegowda, Lokesh Koodlur	Sensors and Actuators, B: Chemical	2019	16	16	VSKUB
Chemisor bed palladium phthalocya nine for s imultaneou s determin ation of b iomolecule s	Manjunat ha, Nemakal Sh ambhulinga , Aralekallu Imadadulla , Mohammed Prabhu, Ke shavananda C. P. Lokesh, Koodlur Sannegowda	Microche mical Journal	2018	15	15	VSKUB
Nanomolar detection of 4-amino phenol using ampe rometric sensor based on a novel phth alocyanine	Nemakal, Manjunatha Aralekallu , Shambhul inga Mohammed, Imadadulla Pari, Malathesh Reddy, K. R. Venugopala Sannegowda , Lokesh Koodlur	Elecdtro chimic Act	2019	13	13	VSKUB
Thermal and species co ncentratio n of MHD Casson fluid at a vertical sheet in the	Prasad, K., V Vajravelu, K. Vaidya, Hanumesh Basha, Neelufer Z. Umesh, V	AIN Shams Engi neering journal	2018	11	11	VSKUB

presence variable fluid properties						
Pembroli zumab plus axitinib versus sunitinib for advanced renal-cell carcinoma	Rini B.I., Plimack E.R., Stus V., Gafanov R., Hawkins R., Nosov D., Pouliot F., Alekseev B., Soulières D., Melichar B., Vynnyc henko I., Kryzhanivs ka A., Bondarenko I., Azevedo S.J., Borc hiellini D., Szczylik C., Markus M., McDermott R.S., Bedke J	New England Journal of Medicine	2019	548	548	VSKUB
and electr opolymeriz ation of t etra-[?-(2	Imadadulla M., Lokesh K.S., Venugopala	Dyes and Pigments	2019	20	20	VSKUB

behaviour					1			
			View	<u>r File</u>				
3.4.7 - Faculty partic	ipation i	n Seminars/Confe	erences and	l Symposia	during the year			
Number of Faculty	I	nternational	Natio	onal	State		Local	
Attended/Sem nars/Workshops		4		12	6		1	
Presented papers		12		41	2		Nill	
Resource persons		3		8	5		7	
			<u>View</u>	<u>r File</u>				
3.5 – Consultancy								
3.5.1 – Revenue gen	erated fr	rom Consultancy	during the y	vear				
Name of the Consu department	ltan(s)	Name of cons project	•		ng/Sponsoring Igency		evenue generated amount in rupees)	
0		0			0		0	
			No file	uploaded	l.			
3.5.2 – Revenue gen	erated fr	om Corporate Tra	aining by th	e institution	during the year			
Name of the Consultan(s) department		Title of the programme	Agency seeking / training		Revenue generated (amount in rupees)		Number of trainees	
0		0	0		0		0	
			No file	uploaded	l .			
3.6 – Extension Act	ivities							
3.6.1 – Number of ex Non- Government Org			•					
Title of the activit	ties	Organising unit collaborating	• •	Number of teachers participated in such activities			Number of students participated in such activities	
Naming of pl in main camp		Departme studies in		6			40	
Awarenes programme c "Swatch Bhar	n	Departme studies in		6		45		
Observation World Blood D Day on 14th J	onor	Departme studies in s and Indias Cross Soc	Zoology n Red		5		50	
Awarenes programme on " Cancer Day " 04th Feb	world	Departme studies in S			3		36	
Parisara Jag Training /Work		NSS/Par Nisarga Sam Samthe, Spoc a,Bangal	rakhana orthivan		42		100	

<u>View File</u>

3.6.2 – Awards and recognition received for extension activities from Government and other recognized bodies during the year

Name of the activity	Award/Recognition	Awarding Bodies	Number of students Benefited
Ranger in Scouts and Guides	Rajyapuraskar	The Bharat scouts and Guides, Karanataka	1
Youth Club Development Programme	Appreciation Letter	Nehru Yuva Kendra Ballari	4

<u>View File</u>

3.6.3 – Students participating in extension activities with Government Organisations, Non-Government Organisations and programmes such as Swachh Bharat, Aids Awareness, Gender Issue, etc. during the year

	_		_				
Name of the scheme		nising unit/Agen /collaborating agency	Name of the	ne activity	Number of teacher participated in su activites	ch particip	r of students ated in such ctivites
Electroral Literacy Awareness Programme		SS/Election eracy Club Ballari	Vo aware (Demons)	tration	40		300
Reading Constitution	and	SS/KereKona 1 Samudaya arnataka	Semi: read consti	-	20		200
Awareness on problems and challenges of Specially Disabled children	_	Saadhya ial School, 30 Hospet	Awar Progra speci disa chile	ally bled	4		43
Sankalp Se Siddhi	N	YK Ballari	Yc Integr Progr		3		36
Mental Health Program		ri Krishna dhi Old Age Home	Mental Progra Youth Senior C	s and	3		125
Anti- Corruption Awareness Program	P(Nano Anti	S Unit-1 2, G Centre, dihalli and -Corruption au, Ballari	Ar Corruj Aware	-	3		180
			View	<u>File</u>			
3.7 – Collaborations							
3.7.1 – Number of Colla	aborati	ve activities for re	esearch, fac	ulty exchan	ige, student excha	nge during the	e year
Nature of activity	Nature of activity Participant Source of financial support Duration						tion

Nature of activity	Participant	Source of financial support	Duration
Research collaboration	Yuvaraja	SC/ST,GOVT,KARNAT AKA	730

3.7.2 – Linkages with institutions/industries for internship, on-the- job training, project work, sharing of research facilities etc. during the year

Nature of linkage	Title c linka		Name of the partnering institution/ industry /research lab with contact details	Duration From	Duratio	on To	Participant
Student inplant training	Know Trans	le dge fe r	Hutti Gold Mines, (Govt. Of Karnataka)	10/06/2019	25/0	6/2019	6
Internship	Inte	rnship	Vriksha Vijnan PVT. Lim. Bangalore	01/02/2018	15/0	3/2018	6
Student inplant training	Training		Cipla Ltd, Bangalore,Pr ovimi, Banga lore,Recipha rm Pvt.Ltd, Bangalore,KO P Research Centre Pvt.Ltd, Ban galore,Madhu r Pharma Research Lab Pvt.Ltd, Ban galore,Trima x Bio Science Pvt.Ltd	01/01/2019 31/0		31/01/2019	
Student inplant training	Tra:	ining	Shree Shiridi Sai Traders	01/01/2019	31/03/2019		37
			View	<u>File</u>			
3.7.3 – MoUs signed houses etc. during th		itutions o	f national, internatio	onal importance, oth	ier univer	sities, ind	ustries, corporate
Organisatio	n	Date	of MoU signed	Purpose/Activi	ties	stud	Number of ents/teachers ated under MoUs
Ltd, Hunsemaranah	-		.2/06/2019	Projects Submission , Students Exchange			1
				<u>File</u>			
CRITERION IV – 4.1 – Physical Fac		TRUCT	URE AND LEAR	NING RESOUR	CES		

Budget alloca	ated for infra	astru	cture augmentat	ion	Bu	udget utilized for i	nfrastructure de	velopment
	122	32.9	96				1040.03	
.1.2 – Details of	augmentati	on in	infrastructure fa	cilities d	luring th	e year		
	Facil	ities				Existing	or Newly Added	
	Campu	ıs A	rea			E	Existing	
	Campu	ıs A	rea			Ne	wly Added	
	Class	s ro	oms			F	Existing	
	Labor	ator	ries			E	Existing	
	Semina	r H	alls			E	Existing	
Classr	ooms wit	h LC	CD facilitie	s		F	Existing	
			CD facilitie				wly Added	
			Vi-Fi OR LAN				Existing	
			ICT facilit				Existing	
purchased	l (Greate	er t	nt equipment han 1-0 laki ent year			E	Existing	
Number of important equipments purchased (Greater than 1-0 lakh) during the current year						Ne	wly Added	
			ment purchas s. in lakhs)		Existing			
	_	-	ment purchas s. in lakhs)		Newly Added			
	Ot	hers	5		Newly Added			
				<u>View</u>	w File			
2 – Library as a	a Learning	Res	source					
2.1 – Library is a	automated {	Integ	grated Library M	anagem	ent Sys	tem (ILMS)}		
Name of the softwar		Natu	ure of automatio or patially)	n (fully		Version	Year of	automation
E-Li	.b		Partiall	У		16.2		2018
2.2 – Library Se	rvices							
Library Service Type		Exist	ing		Newly	Added	То	tal
Text Books	59268	3	17033441	1:	173	649988	60441	1768342
Reference Books	500		30000	N	ill	Nill	500	30000
Journals	19		24600	N	i11	Nill	19	24600
Library Automation	1		99170		1	17700	2	11687
Digital	Nill		Nill		1 197414 1			

Databas	se								
				<u>Viev</u>	<u>v File</u>				
Graduate) S	WAYAM ot	loped by tea her MOOCs System (LN	platform N						
Name o	f the Teach	er N	ame of the	Module		n which mo eveloped	odule D	ate of launc conten	-
		N	o Data E	ntered/N	ot Appli	cable !!	!		
				No file	uploaded	ι.			
l.3 – IT Infr	astructure)							
4.3.1 – Tech	nology Up	gradation (o	verall)				-		
Туре	Total Co mputers	Computer Lab	Internet	Browsing centers	Computer Centers	Office	Departme nts	Available Bandwidt h (MBPS/ GBPS)	Others
Existin g	461	4	2	1	1	0	0	1	0
Added	0	0	0	0	0	0	0	0	0
Total	461	4	2	1	1	0	0	1	0
4.3.2 – Band	dwidth avai	lable of inter	rnet connec	tion in the l	nstitution (L	eased line)			
				1000 ME	BPS/ GBPS	5			
4.3.3 – Faci	litv for e-co	ntent							
	-	content deve	elopment fa	cility	Provide t		ne videos ar cording facil	nd media ce lity	ntre and
		N	o Data E	ntered/N	ot Appli	cable !!	!	-	
.4 – Mainte	enance of	Campus Ir	frastructu	ire					
4.4.1 – Expe component,		urred on ma /ear	aintenance	of physical f	acilities and	l academic	support fac	ilities, exclue	ding sala
-	ed Budget c mic facilities		enditure in itenance of facilitie	academic				Expenditure incurredon maintenance of physica facilites	
	343.68		98.0)9	1	1889.28		941.	94
	s complex,	l policies for computers, ovide link)							
physical the p laborat like opera Governme auditori civil concer	facilit ohysical cories, a water so ting pro- ent of Ka ums is o and eleo cned depa	y has we ties. The infrastr sports co upply and ocedures arnataka. controlle ctrical m artments attended	Universe ructure somplex and electrison which ar The use and by the maintenant	sity has such as o nd other ic supply e in lin age of ce e Office nce is as dens of h	an Engin class roo physical r. It fun e with Pe entral fa of the R s follows nostels r	eering some, adm: assets actions lublic Wo acilities egistrants: the co regarding	Section t inistrati includir based on orks Depa s such as r. Proced omplaints g electri	that look the build the stan rtment of s seminar dure adop g given b cal and	s afte ing, rvices dard f the Halls ted fo y the water

required materials after due inspection and obtains permission from competent authority. House Keeping works of the University in all Departments and Hostels are maintained by a service providing agency on tender basis through eprocurement. The 1000 lph RO water purifier plants are installed in the campus near Hostels and Science Faulty building for safe and clean drinking water facility. The water supply of the Campus presently is full-filled by 05 borewells having an average yield of 175 gallons per hour. The water is collected in the sumps and is in turn pumped to the storage tanks of departments and hostels for utilization.

http://vskub.ac.in/wp-content/uploads/2021/10/Procedure-and-Policies.pdf

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	0	0	0
Financial Support from Other Sources			
a) National	Ph.D fellowship,CSIR-RA etc	1955	31196942
b)International	0	Nill	0

<u>View File</u>

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 enhancement scheme	Date of implemetation	Number of students enrolled	Agencies involved
Personal Counselling	15/07/2018	135	Departments, VSKUB
Students Mentoring	15/07/2018	976	Departments, VSKUB
Bridge Courses for Freshers	15/07/2018	22	Department of Sociology,VSKUB
Remedial Classes	15/07/2018	208	Departments, VSKUB
Language Lab	01/08/2018	1320	VSKUB
Basic Computer Skills	01/08/2018	1320	Computer Centre, Departments, VSKUB
Yoga	01/07/2018	50	Department of Physical Education Sports Science
	View	/ File	

5.1.3 – Students benefited by guidance for competitive examinations and career counselling offered by the institution during the year

Year Name of the scheme	Number of benefited students for	Number of benefited students by	Number of students who have passedin	Number of studentsp placed
-------------------------	--	---------------------------------------	--	----------------------------

		competitive examination	career counseling activities	the comp. exam	
2018	2018 NET/SLET /GATE Workshop for Mathemal Sciences		Nill	3	2
2018	Go More (Career Guidance) by Zoology Department	20	20	Nill	Nill
2019	Carrer Guidance Workshop for Chemical Sciences	111	111	5	Nill
2019	Judicial Examination Coaching by Law Department	5	5	Nill	Nill
		View	<u>/ File</u>		
	mechanism for tran ging cases during t		dressal of student	grievances, Preven	tion of sexual
Total grievan	ces received	Number of grieva	ances redressed	Avg. number of da redre	
Total grievan	ices received	Number of grieva	ances redressed	redre	
Total grievan 2 – Student Prog	1	Number of grieva		redre	essal
2 – Student Prog	1			redre	essal
2 – Student Prog	1 gression			redre	essal
2 – Student Prog	1 gression ampus placement de			redre 3	essal
2 – Student Prog 2.1 – Details of ca Nameof organizations	1 gression ampus placement de On campus Number of students	uring the year Number of	1 Nameof organizations	Off campus Number of students	Number of
2 – Student Prog 2.1 – Details of ca Nameof organizations visited JSW Founda tion/Jeevan	1 gression ampus placement du On campus Number of students participated	uring the year Number of stduents placed	1 Nameof organizations visited Educational institutions ,Banks,IT-BT	Off campus Number of students participated	Number of stduents place
2 – Student Prog 2.1 – Details of ca Nameof organizations visited JSW Founda tion/Jeevan Shala	1 gression ampus placement du On campus Number of students participated	uring the year Number of stduents placed 1	1 Nameof organizations visited Educational institutions ,Banks,IT-BT Companies	Off campus Number of students participated 580	Number of stduents place
2 – Student Prog 2.1 – Details of ca Nameof organizations visited JSW Founda tion/Jeevan Shala	1 gression ampus placement du On campus Number of students participated 6	uring the year Number of stduents placed 1	1 Nameof organizations visited Educational institutions ,Banks,IT-BT Companies	Off campus Number of students participated 580	Number of stduents place
2 – Student Prog 2.1 – Details of ca Nameof organizations visited JSW Founda tion/Jeevan Shala	1 gression ampus placement de On campus Number of students participated 6 gression to higher e Number of students enrolling into	uring the year Number of stduents placed 1 <u>View</u> education in percent	1 Nameof organizations visited Educational institutions ,Banks,IT-BT Companies 7 File tage during the year	Off campus Off campus Number of students participated 580	Number of stduents place 91 Name of programme
2 – Student Prog 2.1 – Details of ca Nameof organizations visited JSW Founda tion/Jeevan Shala 2.2 – Student prog	1 gression ampus placement de On campus Number of students participated 6 gression to higher ef Number of students enrolling into higher education	uring the year Number of stduents placed 1 <u>View</u> education in percent Programme graduated from	1 Nameof organizations visited Educational institutions ,Banks,IT-BT Companies Z File tage during the yea Depratment graduated from	Off campus Off campus Number of students participated 580	Number of stduents placed 91 Name of programme admitted to

2018	2	M	BA	MI	BA	VSKU	JB	Ph.D		
2018	2	м	.Sc			VSKU	лв	Ph.D		
				Mathema	atics					
2018	7	М	.Sc	Chem: and	istry d	VSKUB,	KUD	Ph.D		
				Indust						
				Chemis	stry					
			<u>Viev</u>	<u>w File</u>						
	s qualifying in sta ET/GATE/GMAT									
	Items			N	lumber of	students se	lected/ c	qualifying		
	NET					6				
	SLET	I				7				
			<u>Viev</u>	w File						
.2.4 – Sports a	nd cultural activit	ies / competitio	ns organi	sed at the i	institution	level during	g the yea	ır		
	Activity		Le	vel		Num	ber of Pa	articipants		
Cross (Country (M F			le Zone			16	50		
		I		llegiate ament	÷					
Inter	-Department	I	nstitut	tion Lev	vel		40	00		
	Cultural and Youth Fest						400			
2019, VS	K University									
2019, VS			Wi or							
2019, VS Ba	SK University	7	Viev	w File						
2019, VS Ba .3 – Student P	SK University Allari. Participation an	d Activities								
2019, VS Ba .3 – Student P 5.3.1 – Number	SK University	d Activities s for outstandin	g perform		ports/cultu	Iral activities	s at natio	nal/international		
2019, VS Ba .3 – Student P 5.3.1 – Number	The second secon	d Activities s for outstandin uld be counted National/	g perform as one)	nance in sp ber of	Number	of Stuc	at natio	nal/international		
2019, VS Ba .3 – Student P 5.3.1 – Number evel (award for a	Allari. Participation an of awards/medal a team event sho	d Activities s for outstandin uld be counted	g perform as one) Numb award	hance in sp ber of ds for	Number awards f	of Stuc or nu				
2019, VS Ba .3 – Student P 5.3.1 – Number evel (award for a Year	Participation an of awards/medal a team event sho Name of the award/medal	d Activities s for outstandin uld be counted National/ Internaional	g perform as one) Numb award	hance in sp ber of ds for orts	Number awards f Cultura	of Stuc or nu	dent ID mber	Name of the student		
2019, VS Ba .3 – Student P 5.3.1 – Number evel (award for a	Participation an of awards/medal a team event sho	d Activities s for outstandin uld be counted National/	g perform as one) Numb award	hance in sp ber of ds for	Number awards f	of Stuc or nu	dent ID	Name of the student		
2019, VS Ba .3 – Student P 5.3.1 – Number evel (award for a Year	Participation an of awards/medal a team event sho Name of the award/medal	d Activities s for outstandin uld be counted National/ Internaional	g perform as one) Numb award	hance in sp ber of ds for orts	Number awards f Cultura	of Stuc or nu I B1	dent ID mber	Name of the student AKASH DODDWAD		
2019, VS Ba 3 – Student P 5.3.1 – Number evel (award for a Year 2018	Participation an of awards/medal a team event sho Name of the award/medal Bronze	d Activities s for outstandin uld be counted National/ Internaional National	g perform as one) Numb award	ber of ds for orts	Number awards f Cultura Nil:	of Stuc or nu I B1	dent ID mber 812601	Name of the student AKASH DODDWAD		
2019, VS Ba 3 – Student P 5.3.1 – Number evel (award for a Year 2018	Participation an of awards/medal a team event sho Name of the award/medal Bronze	d Activities s for outstandin uld be counted National/ Internaional National	g perform as one) Numb award	ber of ds for orts	Number awards f Cultura Nil:	of Stuc or nu l B13 l C13	dent ID mber 812601	Name of the student AKASH DODDWAD ABHISHEK NAYAKA H		
2019, VS Ba 3 – Student P 5.3.1 – Number evel (award for a Year 2018 2018	Participation an of awards/medal a team event sho Name of the award/medal Bronze Silver	d Activities s for outstandin uld be counted National/ Internaional National National	g perform as one) Numb award	ber of ds for orts 2 1	Number awards f Cultura Nil:	of Stuc or nu l B13 l C13	dent ID mber 812601 832502	Name of the student AKASH DODDWAD ABHISHEP NAYAKA H ABHISHEP NAYAKA H		
2019, VS Ba 3 – Student P 5.3.1 – Number evel (award for a Year 2018 2018 2018	Participation an of awards/medal a team event sho Name of the award/medal Bronze Silver Bronze	d Activities s for outstandin uld be counted National/ Internaional National National National	g perform as one) Numb award	nance in sp ber of ds for orts 2 1 1	Number awards f Cultura Nil: Nil:	of Stuc or nu l B13 l C13	dent ID mber 812601 832502 832502	Name of the student AKASH DODDWAD ABHISHEF NAYAKA H ABHISHEF NAYAKA H MANOJ		
2019, VS Ba 3 – Student P 5.3.1 – Number evel (award for a Year 2018 2018 2018	Participation an of awards/medal a team event sho Name of the award/medal Bronze Silver Bronze	d Activities s for outstandin uld be counted National/ Internaional National National National	g perform as one) Numb award	nance in sp ber of ds for orts 2 1 1	Number awards f Cultura Nil: Nil:	of Stuc or nu l B13 l C13 l C13 l S13	dent ID mber 812601 832502 832502	Name of the student AKASH DODDWAD ABHISHEF NAYAKA H ABHISHEF NAYAKA H MANOJ KUMAR A P MANOJ		
2019, VS Ba .3 – Student P 5.3.1 – Number evel (award for a Year 2018 2018 2018 2018 2018	Allari. Participation an of awards/medal a team event sho Name of the award/medal Bronze Silver Bronze Silver Bronze	d Activities s for outstandin uld be counted National/ Internaional National National National	g perform as one) Numb award	1 1	Number awards f Cultura Nil: Nil: Nil:	of Stud or nu l B13 l C13 l C13 l S13	dent ID mber 812601 832502 832502 820110 820110	Name of the student AKASH DODDWAD ABHISHEF NAYAKA H ABHISHEF NAYAKA H MANOJ KUMAR A P MANOJ KUMAR A P		
2019, VS Ba .3 – Student P 5.3.1 – Number evel (award for a Year 2018 2018 2018 2018 2018 2018	Participation an of awards/medal a team event sho Name of the award/medal Bronze Silver Bronze Silver	d Activities s for outstandin uld be counted National/ Internaional National National National National	g perform as one) Numb award	nance in sp ber of ds for orts 2 1 1 1 1 1	Number awards f Cultura Nil: Nil: Nil: Nil:	of Stud or nu l B13 l C13 l C13 l S13	dent ID mber 812601 832502 832502 832502	Name of the student AKASH DODDWAD ABHISHEI NAYAKA H ABHISHEI NAYAKA H MANOJ KUMAR A P MANOJ		
2019, VS Ba .3 – Student P 5.3.1 – Number evel (award for a Year 2018 2018 2018 2018 2018 2018	Allari. Participation an of awards/medal a team event sho Name of the award/medal Bronze Silver Bronze Silver Bronze	d Activities s for outstandin uld be counted National/ Internaional National National National National	g perform as one) Numb award	nance in sp ber of ds for orts 2 1 1 1 1 1	Number awards f Cultura Nil: Nil: Nil: Nil:	of Stuc or num 1 B13 1 C13 1 C13 1 S13 1 S13 1 C13	dent ID mber 812601 832502 832502 820110 820110	Name of the student AKASH DODDWAD ABHISHEH NAYAKA H ABHISHEH NAYAKA H MANOJ KUMAR A P MANOJ KUMAR A P ABHIJEETH H		
2019, VS Ba .3 – Student P 5.3.1 – Number vel (award for a Year 2018 2018 2018 2018 2018 2018 2018	Allari. Participation an of awards/medal a team event sho Name of the award/medal Bronze Silver Bronze Bronze Bronze	d Activities s for outstandin uld be counted National/ Internaional National National National National National	g perform as one) Numb award	nance in sp ber of ds for orts 2 1 1 1 1 1 1 1	Number awards f Cultura Nil: Nil: Nil: Nil: Nil:	of Stuc or num 1 B13 1 C13 1 C13 1 S13 1 S13 1 C13	dent ID mber 812601 832502 832502 820110 820110 817008	Name of the student AKASH DODDWAD ABHISHEN NAYAKA H ABHISHEN NAYAKA H MANOJ KUMAR A P MANOJ KUMAR A P ABHIJEETH H		

2018	Bronze	National	3	Nill	S171363 5	VIJAYAKUMA R H M				
2018	Bronze	National	2	Nill	C1831607	PRATHAP SIMHA SAGAR				
2018	Silver	National	1	Nill	B1812601	AKASH DODDWAD				
	<u>View File</u>									

5.3.2 – Activity of Student Council & representation of students on academic & administrative bodies/committees of the institution (maximum 500 words)

The students are represented in academic and administrative bodies of the University. Six students are nominated by the Vice-Chancellor as student representatives in the Academic Council of the University. Academic Council is the highest body in the University that deliberates on curriculum, syllabus, statutes, regulations concerning various programs etc. Besides, the students get represented in the Advisory committees of IQAC and NSS. The NSS units have student leaders who take active part in the planning and execution of its regular activities and special camps. Further, students are nominated to Anti-Ragging Cell, SC/ST Cell, Anti-Sexual Harassment Cell. These cells address the grievances and problems of students. The Placement Cell consists of students from different departments who are actively involved in its activities. The Cultural Cell organises inter-departmental and inter-collegiate competitions. The involvement of the students especially in planning and conduct of competitions has been quite commendable. In the same way, the Sports and Games Association is an area where students get represented actively. Research Scholars Forum [Registered-(DRBL/SOR/538/2018-19)] is successfully improving the research ambience in the University. In 2018, Coorg was devastated by heavy rainfall. The Forum, for instance, raised and donated Rs. 10, 000/- towards the Chief Minster's flood relief fund. The students get represented also at the departmental level to organise fresher's day, special lectures, seminars (state, national, and international),. It provides the opportunity to develop academic leadership and learn the skills of event management. The meeting with eminent academicians is also helping the students in getting motivated. Some of the involvements of the students need to be strengthened with formal structures.

5.4 – Alumni Engagement

5.4.1 - Whether the institution has registered Alumni Association?

No

5.4.2 – No. of registered Alumni:

No Data Entered/Not Applicable !!!

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

No Data Entered/Not Applicable !!!

5.4.4 - Meetings/activities organized by Alumni Association :

No Data Entered/Not Applicable !!!

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)

Decentralization: The University has empowered the chairpersons and coordinators of departments to plan and execute the academic activities of their respective departments. The University supports the endeavours by providing the much-needed resources. Participative management encourages the involvement of stakeholders at all levels of decision-making and in preparing development of strategies. Students are the major stakeholders in the University. Hence, it is felt necessary for the active involvement of students in the administrative and academic matters. The university has inducted six students - two each from UG, PG and Doctoral programs into the Academic Council and they participate in the Academic Council Meetings regularly. Two of the practices of decentralisation and participative management are as follows: One, the orientation programme for the newly admitted students. Every department conducts it on a particular day. The senior students take the major role in the planning, organisation and execution of it in consultation with the staff. The nomenclature of the programme is "Fresher's Day". It takes the form of celebration with decoration, formal programme, community meal and cultural programme. Students and staff share the financial aspect of it. The senior students share testimonies of their experience of the campus, academic challenges, and facilities available. Teaching and evaluation, code of conduct, co-curricular activities are explained by the staff. The talents of students and staff get exhibited during the cultural programme. Fresher's day, hence, turns out to be a day of orienting the new students where the students get an opportunity to manage the orientation programme in a creative way. It has created a good bond among senior students, junior students and the staff. Two, the students' participation in Placement Activities. Students of various departments meet the Placement Officer and help him completely in identifying the companies, contacting them, inviting them to the campus, conduct of group discussions, and also the entire Interview Process. This has greatly helped in the progression of our students to gain employment. More importantly, it has taught them the skill of event management.

6.1.2 - Does the institution have a Management Information System (MIS)?

Partial

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
Curriculum Development	The curriculum is revised considering the growing requirements in academia and industry. In the academic year 2018-19, the curriculum was revised to incorporate four month NPTEL course and it is made equivalent to open elective subject offered in the concerned department. The course has been customised to suit the requirement of teaching and evaluation of the University. In addition, the curriculum has been modernized making it more flexible with wide choice of electives. In some of the programmes such as
	Mineral Processing, industry internship is made mandatory.

Teaching and Learning	Dynamic learning methods are employed
	to bring innovation in classrooms. Continuous seminars/ lectures / workshops are arranged for the students to have a learner centric environment. In 2018-19, the open elective course has been taught online mode, and students have been encouraged to take online course in NPTEL. Students have been provided with online courseware, ppt slides and video lectures. Regular student's feedback of teachers is collected by IQAC to identify the strengths and pitfalls in teaching and learning methods. In majority of the courses, the last hour is mandated for remedial/tutorial class. The regular use of ICT in classrooms is contributing to the enhancement of learning culture of the University.
Examination and Evaluation	The continuous assessment provides faculty the freedom to decide on their internal assessments based on the uniqueness of the course. The learning outcomes are measured at each stage through analytics and profile is generated which focuses on the learning outcomes. Students fill up forms and generation of admit cards are done online, and barcode is generated for coding and decoding of answer scripts through which marks are processed. The system is used to maintain anonymity for evaluation. Lastly, grades along with credit points are reflected in student mark sheet.
Research and Development	Review of the progress of the Ph.D scholars is done by the Doctoral committee of the respective department once in six month. The guidelines of UGC are followed. For enhancing research capability and to have exchange programmes the university has memorandum of understanding with two international universities. Adequate research infrastructure has been created to encourage research in the university. The university has received funding from various agencies for its projects. The university has a strong research and consultancy policy. The university provides funding for faculty to present research papers in conferences thereby encouraging research activity.
Library, ICT and Physical Infrastructure / Instrumentation	The library has been shifted to the state of the-art new library building

	<pre>with an exclusive digital section which was a long-awaited need. The digital library in the university provides access to number of online journals and e books. The library is equipped with wifi and broadband facility. With respect to physical infrastructure, the Quality Control measures are adopted while constructing the new buildings. Materials used for construction are being tested at certified testing labs. Regular quality control tests are being conducted also to ascertain the strength of concrete. University has adopted Standard procedures of the government (KTTP Act) for inviting tenders for works, goods and service to ensure quality.</pre>
Human Resource Management	Faculty members are encouraged actively to participate in orientation and refresher courses to update their knowledge and research and teaching skills. In the year 2018-19, the university augmented manpower by appointing assistant professors, associate professor and professors for various departments. Annually the faculty are assessed through student feedback and self performance appraisals. The self-appraisals are annually submitted to the office of the Registrar.
Industry Interaction / Collaboration	Field Visits / Industry visits for students are integral part of the curriculum in programmes such as Industrial Chemistry, M.B.A., Mineral Processing and M.S.W. Industry representatives are included as members of Boards of Studies in many disciplines and through this efforts are made to redesign the curriculum based on industry needs and help increase the employability of new graduates.
Admission of Students	The University issues notification for admission to various courses in all leading national and state dailies. The notification along with eligibility, stipulated fee and last date of submission of application is highlighted. The same information in detail is posted in university website [www.vskub.ac.in] with intake to different programmes. The admission is done according to the roster system. The counselling is done to clarify the doubts of the students. The counselling

and admission dates are displayed in university website. In addition, for Ph.D programme the university conducts entrance examination and interview. Again, meritorious students are selected for Ph.D programme in the campus.

6.2.2 – Implementation of e-governance in areas of operations:

E-governace area	Details
Planning and Development	Planning and development is the backbone of the University and plays vital role in its growth, developme and achieving the strategic in an effective way. The University is planning to adopt various ICT base process automations, focused on enhancing efficiency and accountabil of services.
Administration	Official email accounts have been created for the faculty. It has help in implementing paperless office in phased manner. Social media is used discuss and disseminate informatio quickly to all the stakeholders. Various groups are made so that the is internal communication among th members. For example, Syndicate members, Academic Council members, Chairpersons group and so on.
Finance and Accounts	The University remits all payments its behalf though NEFT/RTGS to ensur the transparent functioning of Finan and Accounts section. The receipts a also transferred online to the accound of the University. This facilitates accuracy of all financial transaction The salary slips of the staff are set through email. Students pay their fet through bank challans. The efforts a on to switch to complete online payment. The accounts of the universa are subject to regular audit both h the SAD AG Bangalore. The Universit keeps a tab on all financial events a transactions. The University maintai the Books of Accounts in the prescrift format which helps it in auditing th accounts.
Student Admission and Support	The student admission is done completely through online mode usin university portal, http://university utions.in/pgadm/vskub/login.html. T details pertaining to the eligibility documents required, important dates contact details, availability of sea

	Examinat	zion	No the	uploa bpage lo for S uploa The s e app examin eir a	oads/2018/ ation-2018 C/ST and C ded throug students o lication o nations. S	minated kub.ac. 07/Pg-a 3.pdf Th DBC scho h the o f VSK U nline f tudents s/hall t	thro in/wj dmiss ne ap olars nline nive or so can cicke	ough the pcontent/up sion- oplications thips are e portal. rsity fill emester end download ts through
			the ba: are	e same Answe rcode: e also	e has been er books a s for codi o announce cilitated	comple re bar- ng / de d on th	tely code codin e wel	itoring of automated. d, using ng. Results b. Students nts of the
 	npowerment S	•						
	provided with find the y		to attend con	ference	es / workshops	s and towa	ards m	embership fee
Year	Name	,	lame of confe workshop atte for which fina support prov	attended professional body for transformed which membership				unt of support
		No Data Ent	ered/Not	Appli	cable !!!			
		N	o file up	loaded	1.			
	of professional de teaching staff de		dministrative t	raining	programmes	organized	by the	University for
Year	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff	From dat	e	To Date	Number participa (Teachi staff)	ants ing	Number of participants (non-teaching staff)
2018	Instruct ional Design and Delivery Systems	Nill	05/03/20	19 06	5/03/2019	40)	Nill
2018	Nill	Technology Enabled Office Management Systems		19 03	3/04/2019	Ni]	11	20
2019	Trends in Teaching Methods and	Nill	04/06/20	19 05	5/06/2019	40)	Nill

	Strates in Hig Educat	her									
2019	Ni		Compli Train		14/06	/2019	14/06/2	2019	Ni	11	25
					<u>View</u>	<u>File</u>					
6.3.3 – No. of tea Course, Short Ter		• •			•				ntation Pr	ogram	me, Refresher
Title of the professiona developmen programme	l it	umber o who at	f teache tended	rs	From	Date		To dat	te		Duration
Online Refresher Course(Arp on Calculu	r it)		1		13/1	1/2018	3	0/03/	/2019		151
Instruction school fo teachers	r		1		06/0	5/2019	1	8/05/	/2019		12
University college Ms Teachers Training Program i Mathematic	n		1		16/06/2019		0	06/07/2019			20
						<u>File</u>					
6.3.4 – Faculty ar			nt (no. fo	or perr	nanent re	ecruitme	nt):				
Perman		aching	Full	Time			Permaner		n-teaching	-	ll Time
58			1 011	59			Nill			90	
6.3.5 – Welfare s	chemes fo	or									
Te	aching				Non-tea	aching			S	Studen	ts
Medical F Group Link			-		cal Re Linke		-		Free	Bus I	acility
6.4 – Financial N	lanagem	nent and	d Resou	urce N	lobilizat	ion					
6.4.1 – Institution	conducts	s interna	I and ext	ternal	financial	audits re	egularly (wi	th in 1	00 words	each)	
The finance Accountant financial norms, rules external and the finance with the pro- in vogue.	t Gener l recor s or re udit in tal tra escribe	al (An gulati acludes ansact d acco tate A	E). Th order ions g s the ions e ountin account	e aud to f overn deten ensur g pro	litors Find ou ning fi cminati ing the ocedure artmen	indepo t if a nancia on of e prep e stipu t too	endently there is al trans the com aration ulated u	y examples action plet of r under s an	mine th depart on. The eness a records financ Annual	e vai ure : purg nd ac in c ial :	lidity of from the pose of the couracy of onformity regulations
6.4.2 – Funds / G year(not covered i			om mana	igeme	nt, non-g	overnme	ent bodies,	individ	duals, phil	anthro	pies during the

Name of the non funding agencies	-	Funds/ Grnats	received in Rs.	Purpose							
Ni	1		0	0							
		No file	uploaded.								
.4.3 – Total corpus fu	und generated										
		C)								
5 – Internal Quality	/ Assurance Sy	vstem									
.5.1 – Whether Acad	emic and Admini	strative Audit (AAA) has been done?								
Audit Type External Internal											
	Yes/No	Age	ncy	Yes/No	Authority						
Academic	Nill	. N	ill	Yes	VSKUB						
Administrative	Nill	. N	ill	Nill	Nill						
5.2 – What efforts a oplicable)	re made by the U	Iniversity to promote	e autonomy in the a	ffiliated/constituent	t colleges? (if						
		Ni	.1								
.5.3 – Activities and	support from the	Parent – Teacher A	Association (at least	three)							
	orogrammes for s	support staff (at leas Office Manager	ment Systems 2		raining						
5.5 – Post Accredita Not ap			tion result wa	as declared du	ring						
5.5.6 – Internal Quality	y Assurance Sys	tem Details									
a) Submissio	on of Data for AIS	SHE portal		Yes							
b)Pa	articipation in NIR	RF		No							
c)	ISO certification			No							
d)NBA oi	any other quality	y audit		Yes							
6.5.7 – Number of Qu	ality Initiatives ur	ndertaken during the	e year								
	lame of quality itiative by IQAC	Date of conducting IQAC	Duration From	Duration To	Number of participants						
C a s a	Follow up eeting held with hairpersons nd heads of sections to implement the suggestions nd recommen dations of	11/10/2018	11/10/2018	11/10/2018	31						

2010	committee	1011	1/2010	10/11/	2010	16/11/001/	0 45
2018	One day workshop on Revised NAAC Guidelines and Preparation of SSR by Prof Patagundi from Karnataka University, Dharwad	10/1	1/2018	16/11/	2018	16/11/201	8 45
2018	Students feedback on teachers	26/13	1/2018	26/11/	2018	28/11/2018	8 2157
2018	Students feedback on curriculum	26/13	1/2018	26/11/	2018	28/11/2018	8 1958
2018	Teachers feedback on curriculum	30/13	1/2018	30/11/	2018	30/11/2019	9 45
2019	One day workshop on Retrospectiv e and Prospe ctiveTowards Sustaining Quality Education by Prof Chatpalli of RC University Belagavi		5/2019	07/06/		07/06/201	
2019	KSURF rating	30/03	3/2019	05/02/	2019	11/03/2019	9 Nill
				<u>File</u>			
	Values and Socia				ACTIC	Eð	
	ity (Number of gend	-			es orga	nized by the inst	itution during the
Title of the programme	Period from	n	Perio	d To		Number of Pa	
Immoral Trafficking (Women	09/02/2	018	09/02	2/2018	F	Temale 10	Male 20
Gender	24/12/2	018	24/12	2/2018		25	20

literature					
Celebration of National Science Day - Gender Stereotype	28/02/2019		28/02/2019	30	12
Celebration of National Science Day - Violence Against Women and Girls	08/03/2019		08/03/2019	25	10
Womens Day Celebration - Programme cum discussion on International Women's Day	09/03/2	019	09/03/2019	60	30
Tribal and Dalit Literature : Special reference to issues of gender and	20/07/2019		20/07/2019	25	20
education in Hyderabad Karnataka					
education in Hyderabad Karnataka 7.1.2 - Environmental C				ergy initiatives such as	
education in Hyderabad Karnataka 7.1.2 - Environmental C					
education in Hyderabad Karnataka 7.1.2 - Environmental C	e of power requ	irement	of the University met b 0.078		
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Year	Number of initiatives to address locational advantages and disadva ntages	Number of initiatives taken to engage with and contribute to local community	Date	Duration	Name of initiative	Issues addressed	Number of participating students and staff
2018	1	Nill	26/11/2 018	1	Visit to Ancient and Archa eologic al Sites	Awareness on ancient tools and technique s were created and Archa eological sites/Mus uems were visited	40
2018	1	Nill	17/09/2 018	1	HK Libe ration Day	Awareness about article 371J	100
2019	1	Nill	18/09/2 019	1	Language Lab	Improve ment in c ommunicat ion skills	1320
2019	1	Nill	25/09/2 019	1	Computer Lab	Improve ment in computer literacy	1320
2019	1	Nill	09/10/2 019	1	Hostel Facility for boys and girls	Imrovem ent in GER	600
2018	Nill	1	29/11/2 018	1	Blood Donation Awareness programme and Camp at Sandur	Sensiti zation among people for donation of blood was created, Motivated people to donate blood.	20
2019	Nill	1	06/02/2 019	1	Blood Donation Camp	Sensiti zation among	20

2019	Nill	1	07/02/2 019	1	Plantat ion Awareness programme	<pre>people for donation of blood was created Planting of saplings to protect greenery and motiv ating them to save earth</pre>	20	
2019	Nill	1	13/02/2 019	1	Community Engagemen t Activity - Exploring community therough mappings	enges of community were iden tified and	20	
2019	Nill	1	14/02/2 019	1	Voting awareness programme	Importa nce of voting was highl ighted and sensi tised people by creating awareness on voting	20	
			<u>View File</u>					
7.1.5 – Human Values and Professional Ethics Code of conduct (handbooks) for various stakeholders								
Title Handbook of code of conduct for Teachers, Students, Non Teaching Staff and Statutory Officers			Date of pu	ublication 4/2019	The handb teache tea Unive Su Chane and D Teacl ar com value	Follow up(max 100 words) The University has a handbook of conduct for teachers, students, non- teaching staff, and University authorities such as the Vice Chancellor, Registrar, and Finance Officer. • Teachers: The teachers are sensitized on commitment to human values and professional ethics during the		

celebration of various national festivals. The circulars regarding regularity and other aspects of academic ethics are sent to teachers regularly. The meetings of chairpersons are used as platforms to discuss the demeanour of teachers and, accordingly, the individual teachers are reprimanded in one-to-one meetings. The students' feedback of teachers is also an occasion to strengthen certain attitudes and to correct a few of them. • Students: The students are given pep talks by teachers regarding their conduct. The observations of various national festivals are also occasions to revisit some of the values associated with these days and personalities. Mentoring is also an occasion for the mentor to appreciate as well as correct the behavioural patterns of a student. • Non-teaching staff: The University authorities, section officers and chairpersons keep a tab on the professional conduct of the non-teaching staff. Separate meetings are held to appraise the staff regarding their conduct. • University authorities: The Vice-Chancellor regularly meets with the Registrar and others to take decisions on various issues. They are done according to the rules, regulations and guidelines of the University. All questions and concerns about the legality or propriety of any action or failure to

take action by or on behalf of the University is referred to either the members supervisor or to the Office of the Registrar.

7.1.6 – Activities conducted for promotion of universal Values and Ethics						
Activity	Duration From	Duration To	Number of participants			
Independence Day	15/08/2018	15/08/2018	700			
HK Vimochan Day	17/09/2018	17/09/2018	300			
NSS Day	24/09/2018	24/09/2018	150			
Mahatma Gandhi Jayanthi	02/10/2018	02/10/2018	350			
Valmiki Jayanthi	31/10/2018	31/10/2018	280			
National Unity Day	31/10/2018	31/10/2018	100			
Karnataka Rajyotsava	01/11/2018	01/11/2018	350			
Constitution Day	26/11/2018	26/11/2018	140			
Kanakadasa Jayanthi	03/12/2018	03/12/2018	190			
May Day	01/01/2019	01/01/2019	140			
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7.1.7 - Initiatives taken by the institution to make the campus eco-friendly (at least five)

More than 2000 saplings have planted in the main campus. • Action has been taken to maintain plastic free campus. • As Roads have been constructed, parking of Vehicles is made at the entrance of main campus to avoid a bit of pollution. • Solar street lights have been installed in Guest House Statutory Officers Residences area and in front of admin block . • Roof top rain water harvesting system adopted in the Admin Block. • Fire extinguisher are installed in all Hostel Blocks and Management Science Buildings. • Landscaping work had taken in front of Admin, Management and Science Blocks.

7.2 – Best Practices

7.2.1 - Describe at least two institutional best practices

Best Practice - 01. Title: Gross Enrollment Ratio. Objectives: 1. To improve the students admission 2. To extend higher education for all 3. Diversification of courses and departments keeping in mind the needs and the future of the region. The Context: In Kalyana Karnataka which includes both Ballari and Koppal districts, the dropouts among UG students are more and they wish to go for work rather than coming to higher education. The Human Development Report has alarming observations regarding the Post-secondary education of Ballari district: "Ballari district lacks a number of institutions as well as quality in higher education. The district has been unable to attract students from outside the districts. On the contrary, a large number of students of Ballari district migrate to other cities such as Hubballi-Dharwad and Bengaluru for higher studies. Except Ballari and Hosapete, the quality of education is poor in other taluks". The University likes to look at the ground reality of higher education especially that of general education as it matters the most for us to plan for the future. So working on GER plays a pivotal role in our University.

Over a period of time, certain initiatives have been taken by the University such as diversification of courses, starting of two new PG centres and increase of classrooms. During this academic year, as a part of sustaining this initiative the following steps were undertaken. The Practice: Two SC/ST hostels have been started for the students. The bus facility to the hostels has been provided. New spacious library building has been built to accommodate more students. Evidence of Success: Increase in admission. Recruitment of 105 faculty to the existing programmes and the new programmes such as Microbiology, Biotechnology, Women's Studies, Education and Physical Education to be commenced from the next academic year has been finished. The recognition of 12 B by the UGC has been obtained. It would support the University's plans to seek additional resources to expand its range and reach of activities. Problems Encountered and Resources Required: In order to cater the needs of the students, the following problems are encountered: 1. Hostels for students 2. Vehicles to commute from hostel to the University 3. To manage the students and teacher ratio. Resources Required: 1. Allocation of more finance to build infrastructure. 2. Regular recruitment of faculty. 3. Region-specific programmes. Best Practice - 02 Title: Lecture Series on Nobel Prize Winning Topics. Objectives: 1. Creating awareness about the contribution of winners of Nobel Prize and other Awards of national and international importance. 2. To create awareness about contemporary research and innovations. 3. To develop a sense of appreciation among students. 4. To motivate students to excel in their field of specialization and interest. 5. To open up areas where students can contribute for the welfare of the society. The Context: Most of the Nobel prizes and awards of international level have been received by individuals, groups and institutions from developed countries. Given the talent pool of India, there is a dire need to nurture the young to contribute something unique to the society. Celebrating the Nobel awardees is a small step in the nationbuilding exercise. The Practice: The departments organise seminars, lectures and competitions such as quiz, debate, and essaywriting to the students. The nodal department, for example Physics arranges lectures and conduct competitions on Nobel Prize winner in Physics. The invitation is extended to all the departments. The interested students register themselves for the programme. The competitions and lectures are held on a stipulated date. It provides an opportunity to students to know the contribution of these stalwarts. Evidence of Success: Many students have shown keen interest in the programmes and competitions. Slowly, the culture is being formed to be inquisitive. Problems Encountered and Resources Required: As it is the new initiative, the initial hiccup of visualising the process was felt. Motivating the student body to participate was a challenge. The faculty members are wellequipped to handle this initiative.

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

https://vskub.ac.in/best-practice/

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

The university is located in the Kalyana Karnataka region which is considered backward economically and educationally. The Government of India has accorded a special status i.e. 371J under 118th Constitutional amendment to the region. The Article 371J provides "Local reservation in Education and Government-jobs (Domicile requirement)". The resolution to make provisions for the Kalyana-Karnataka Region was passed in 2012. The University strives to reflect on the constitutional provisions and be in tune with national interest. The University has adopted the institutional mechanism to promote, generate and empower a

knowledge society through education and employment. In the course of last few years, the GER is drastically improved and two more PG centers at Koppal and Yelburga have been started to cater to the needs of students. Corollary to the increase of intake is the qualified faculty. The two-pronged strategy of quantity and quality has resulted in the recruitment of 105 Assistant Professors, Associate Professors and Professors. The process of recruitment was made completely transparent and the candidates were informed about the scores that they received after scrutiny of applications and were given the time to redress their grievances. And, then, the whole proceedings of the interview were video graphed so that it could be viewed if someone had doubts on the whole procedure. This elaborate process was conducted to ensure that the University recruits teachers of high quality. It is a distinct achievement of the University during this academic year. And, the recruitment turned out to be a preamble for the University to be included under 12 (B) section of the UGC Act. It is a further boost for the University to receive assistance from Government of India and other agencies receiving funds from the Central Government.

Provide the weblink of the institution

http://vskub.ac.in/wp-content/uploads/2021/10/Institutional-Distinctiveness.pdf

8. Future Plans of Actions for Next Academic Year

For the next academic year the University intends to establish the Alumni-Association, increase the number of Value Added Courses, Provide Financial support for faculty to attend Conference/Workshop/FDP, Facilitate E-content development, start new programmes, maintain sustainable eco friendly campus, improve the infrastructure facilities in terms of Class Rooms, Labs, IT facility etc. and to strengthen Best Practices.