

R.V.Road, Basavanagudi, Bengaluru - 560 004. Tel: +91-80-2693 3220 / 221 e-mail: vijayadegree@gmail.com

website: www.vijayacollege.ac.in

08 - 07 - 2019

The first meeting of IQAC for the academic year 2019-20 was convened on 08th July 2019 for the academic year 2019-20, in the Principal's chamber.

[Estd. 1945]

- Agenda: 1. Calendar of events for the odd semester 2019-20
 - 2. Planning for the activities of odd semester

Conferred "College with Potential for Excellence" by the UGC

- 3. To start Midday meal program with support from VVA and ISKCON, Bangalore
- 4. To continue with NAAC criteria meetings and collection of documents.
- 3. Any other matter

Members present in the meeting

Name	Designation in the committee	Signature
Prof. H S Balakrishna	Administrative staff, Member and Principal	H-S. Balaknin-
Dr. B S Jayashree	Administrative staff, Member and vice Principal	Janjashree:b
Prof. K S Shailaja	Administrative staff, Member and vice Principal	Shi
Dr. D Radhakrishna	HOD Dept. of Mathematics	Del Color
Dr. Mahesh Arvind	Dept. of Chemistry	me shi
Prof. H K Gundu Rao	HOD Dept. of Computer Science	la n-h
Dr. M Subramanya Bhat	CPE Coordinator, Dept. of Electronics	- Newson
Prof. H N Gururaja Rao	HOD Dept. of Commerce	Gen
Prof. Srikanta S A	Dept. of Chemistry	100
Dr. Gopalakrishna	HOD, Dept.of Biotechnology	617
Smt. K Malavika	Dept. of Microbiology	K. Malavika
Dr. Vasudevan K T	Coordinator of PG Physics	1002
Dr. K S Suresh	Coordinator, Dept. of Physics (UG)	K

Minutes of the meeting:

- 1. Principal welcomed all the members to the meeting.
- 2. Principal reviewed the activities conducted during the previous semester. Principal reiterated that all activities be conducted during the afternoon hours to minimise the loss of classes.
- 3. The proposed calendar of events for the odd semester was discussed and approved by the body.
- 4. Coordinators for all the committees were nominated for the academic year 2019-20. It was decided to have a chairman and coordinator for all the committees and they would choose the members.
- 5. It was decided to collect the academic planner from all the teachers through the respective heads and given to Criteria 1 coordinator.
- 6. It was decided to call the NAAC committee meeting to discuss the progress in the preparation for NAAC reaccreditation
- 7. A committee to be formed with representation from all departments to prepare program outcome (PO), Specific program outcome (PSO) and Course outcome (CO) of respective subjects.
- 8. The midday meal committee formed will work out the modalities for the distribution of food to the deserving economically weaker students.
- 9. The advisory committee will work on the activities for the year 2019-20.
- 10. To conduct meeting of all criteria coordinators with Dean on 29th July 2019 at 4 pm in the indoor auditorium..
- 11. VVA to conduct training classes for commerce students for career development.

IQAC coordinator thanked all the members for their active participation.

Dr. K S Suresh Prof. H S Balakrishna

IQAC Co-ordinator Principal

Committees for the academic year 2019-20				
Committee	Co-ordinator			
Cultural	Dr. M S Nagashree	R Radhika		
	(Mathematics dept.)	(Chemistry dept.)		
Science	Dr. S Subadramma	Dr. R S Geetha		
	(Physics dept.)	(Physics dept.)		
Commerce	H N Gururaja rao	Dr. Srikanth S		
	(Commerce dept.)	(Commerce dept.)		
Magazine	Dr. Siddaraju	Vimala C T		
	(Kannada dept.)	(English dept.)		
Women		Dr. P Aswini		
Empowerment		(Physics dept.)		
Attendance		Dr. H K Gundurao		
		(Computer science dept.)		
Discipline		G M Tippeswamy		
		(Sports director)		
Time table	L Jayakumar	R Prakash		
	(Chemistry dept.)	(Statistics dept.)		
Examination		R Prakash		
		(Statistics dept.)		

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Calendar of Events - I, III & V semesters 2019 -20

DATE	DAY	EVENT
06/07/2019	Saturday	Inaugural function of I Semester course
08/07/2019	Monday	Reporting of Teachers to duty
11/07/2019	Thursday	Opening of I, III and V semester classes
11/07/2019	Thursday	Orientation program to I Sem B.Sc. students
12/07/2019	Friday	Orientation program to I Sem B.Com. students
13/07/2019	Saturday	Orientation program to I Sem BCA and I sem BBA students
23/07/2019	Tuesday	Orientation program - Rangers and Rovers unit
26/07/2019	Friday	Selection of Ist year students for NCC
27/07/2019	Saturday	Guest lecture - Department of Chemistry
31/07/2019	Wednesday	Inaugural function - Youth Red Cross
01/08/2019	Thursday	World Scout day - Rangers and Rovers unit
02/08/2019	Friday	NSS Activities 2019 – 20 : Inauguration
03/08/2019	Saturday	Guest lecture - Department of Physics
05/08/2019	Monday	Last date to submit Original Marks Cards for admission approval
05/08/2019	Monday	Announcement of shortage of attendance – 1
06/08/2019	Tuesday	Placement orientation lecture - Placement cell
08/08/2019	Thursday	Guest lecture - Department of Mathematics
09/08/2019	Friday	Varamahalakshmi Festival - Holiday
10/08/2019	Saturday	Inauguration of student club activities and guest lecture – Department of Biotechnology

DATE	DAY	EVENT	
07/08/2019 to 24/08/2019	Wednesday To Saturday	Uploading of student details on university portal and onling payment	
12/08/2019	Monday	Bakrid - Holiday	
15/08/2019	Thursday	Independence day Celebrations	
16/08/2019	Friday	Student awareness program - NCC	
17/08/2019	Saturday	General staff meeting	
19/08/2019	Monday	Guest lecture : Department of Computer science	
23/08/2019	Friday	Talents day & Science Day	
24/08/2019	Saturday	Talents day & Science Day	
27/08/2019	Tuesday	Guest Lecture - Department of Electronics	
28/08/2019	Wednesday	Guest lecture - Department of Botany	
30/08/2019	Friday	Guest lecture - Department of Genetics	
31/08/2019	Saturday	Shramadhan - NSS	
02/09/2019	Monday	Ganesha Chaturthi – Holiday	
03/09/2019	Tuesday		
То	to	Internal test	
07/09/2019	Saturday		
05/09/2019	Thursday	Announcement of Shortage of Attendance -II	
09/09/2019	Monday	Guest lecture : Department of Zoology	
10/09/2019	Tuesday	Last day of Moharram - Holiday	
12/09/2019	Thursday	Guest lecture : Department of Commerce	
14/09/2019	Saturday	Shramaadhan - NSS	

DATE	DAY	EVENT
21/09/2019	Saturday	International peace day - Rangers and Rovers unit
28/09/2019	Saturday	Mahalaya Amavasya - Holiday
01/10/2019	Tuesday	Blood donation camp - Youth Red Cross/NSS/NCC
02/10/2019	Wednesday	Gandhi Jayanthi - Holiday
04/10/2019	Friday	Guest lecture - Department of Biotechnology
05/10/2019	Saturday	General staff meeting
05/10/2019	Saturday	Announcement of shortage of attendance – III
07/10/2019	Monday	Ayudha Pooja - Holiday
08/10/2019	Tuesday	Vijayadashami - Holiday
14/10/2019	Saturday	Investiture Ceremony - Rangers and Rovers unit
17/10/2019	Thursday	Announcement of Internal assessment marks
21/10/2019	Monday	Last date for correction of IA Marks
25/10/2019	Friday	Commencement of Practical Examination
26/10/2019	Saturday	Last date for Signing the IA Marks list
29/10/2018	Tuesday	Balipadyami - Holiday
30/10/2019	Wednesday	Last date for uploading of IA marks
31/10/2019	Thursday	LAST WORKING DAY FOR ODD SEMESTER
01/11/2018	Thursday	Commencement of vacation
11/11/2019	Monday	Commencement of theory examinations



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03-08-2019

A meeting of IQAC is convened on 03rd August 2019 in the Principal's chamber.

- Agenda: 1. Review of Plan of action and achievements of the academic year 2018 - 19
 - 2. To prepare the plan of action for the academic year 2019-20
 - 3. To work out modalities for the department meeting with Principal, Vice - Principal, IQAC coordinator and CPE coordinator.
 - 2. Any other matter

Members present in the meeting

Name	Designation in the committee	Signature
Prof. H S Balakrishna	Administrative staff, Member and Principal	H.S. Balakmin-
Dr. B S Jayashree	Administrative staff, Member and vice Principal	Janyashee.b.
Prof. K S Shailaja	Administrative staff, Member and vice Principal	Shi
Dr. D Radhakrishna	HOD Dept. of Mathematics	\$ d D
Dr. Mahesh Arvind	Dept. of Chemistry	mel I And
Prof. H K Gundu Rao	HOD Dept. of Computer Science	n h
Dr. M Subramanya Bhat	CPE Coordinator, Dept. of Electronics	A
Prof. H N Gururaja Rao	HOD Dept. of Commerce	G.
Prof. Srikanta S A	Dept. of Chemistry	See 3
Dr. Gopalakrishna	HOD, Dept.of Biotechnology	bot
Smt. K Malavika	Dept. of Microbiology	K Malautha
Dr. Vasudevan K T	Coordinator of PG Physics	10-
Dr. K S Suresh	Coordinator, Dept. of Physics (UG)	H

Minutes of the meeting

Principal welcomed the members to the meeting and gave an insight into the discussions to be held during the meeting.

Dr. K S Suresh, the IQAC coordinator gave the details of action taken report of the plan of action for the academic year 2018-19. Each point along with the achievement was discussed in detail. The details are given in the tabular column as shown below.

SL.	Plan of Action	Achievements/Outcomes	
No.			
1	Academic: To enhance the sanctioned intake student capacity for B.Sc. (CBZ) and B.Sc. (BcGMb).	The college applied for the enhancement to Bengaluru Central University and has been sanctioned with additional 20 seats	
2	Initiate Business Lab for B.Com. and BBA students of all the three years at 2 hours per week per student	All the laboratory facilities with computers are provided to start the business lab using the UGC – CPE funds. Business Lab initiated.	
3	Initiate department libraries in UG and PG departments.	Mathematics (UG), Physics (PG) has started Departmental libraries	
4	To take stock of all the books in the library and also the books given to departments.	Library has taken the stock for the academic year 2018-19	
5	To automate the generation of internal assessment marks based on the respective criterion	The automation of internal assessment marks based on three criteria namely, Attendance, Assignment/seminar/field work and unit test is carried out.	
6	Initiate a computer centre equipped with internet, self – learning communications skill software, headphones, NPTEL resources, e – books and e – journals	The new computer centre is created with 35 computers and other facilities using UGC – CPE funds.	

7	Orientation to all commerce and management staff in the use of Excel and Tally software	Orientation was conducted for one week period in the month of May/June 2018.
8	To initiate the Swayam program and the MOOCS program in the college	Yet to be taken up. Teachers suggested to complete the refresher course online through SWAYAM ARPIT program. Some of the PG teachers have enrolled for the SWAYAM refresher courses.
9	To initiate online submission of reports from departments to IQAC in every two weeks	Reports are submitted at end of the academic year as of now.
10	Administrative : Distribution of CPE funds to different departments for the purchase of equipment and inviting tenders to complete the purchase process	Funds are allotted to departments to purchase equipment and the process of acquiring the equipment is complete.
11	To start online fee collection	On line fee collection is being done
12	Infrastructure : To replace the existing black boards in about fifteen class rooms with Ceramic Magnetic boards using UGC – CPE funds	
13	To install LED projectors in atleast 20 class rooms	25 projectors are acquired and are installed. Electrical wiring is to be provided by the Management.
14	Two row parking for two wheelers in the college campus to be floated by erecting 2ft height walls	The work is completed.
15	To furnish the Business Lab in High School building with the computer tables, stools and chairs	The Business lab in the High school building is ready.

	Sports and Physical Fitness :To	A room is allotted in the High
16	conduct Yoga classes for staff and	school building to conduct
10	students	Yoga classes. The classes are
		held regularly.
	To renovate the playground by	The playground is being
17	sand filling to compensate for top	renovated in stages.
	soil layer erosion due to heavy	
	rains and ageing	
	Redo the cricket pitch and	The process is being explored.
18	encourage everyday net practice of	
	cricket. Conduct intercollegiate	
	Basket Ball tournament	
19	Acquire table tennis tables and	Three table tennis tables are
	new shuttle badminton nets.	acquired.
	Environment concerns: Planting	Few tree saplings were planted
	tree saplings around the	around the field with the help
	playground boundary to enhance	of Green Bengaluru – Adhamya
	greenery in the campus.	Chetana under the chief
		patronage of Sri. Ananth
		Kumar, MP of the area and
		Hon'ble Union Minister for
20		Chemicals & Fertilizers. The entire management along with
20		Mr. Ananth Kumar, Mr. Uday
		Garudachar (MLA), in
		collaboration with Jeeva
		Vijaya, Life Science Alumni
		planted saplings and
		conducted environment
		awareness program on
		10/6/2018.
	Planting "Indoor Saplings" below	The process is being explored
21	the metro line on R V Road stretch	with metro (BMRCL).
	of the college in consultation with	
	the Bangalore Metro Corporation.	
	To implement "Plant Adoption" by	
	students to nurture the greenery in	undertaking this work.
22	and around the college campus.	
	Labelling the plants and their foster student names for the plants	
	adopted	
	adopted	

23	Environmental audit to be undertaken. (An assessment of the extent to which an organization is observing practices which minimize harm to environment)	Students of life science are surveying the types of plants present in the campus.
24	Quality initiatives : To conduct orientation program for staff and to discuss about the implementation of new NAAC guidelines. The program to be conducted on 5 th October 2018	The program was conducted and the details are given in annexure
25	Student Feedback to be computerized.	Online student feedback has been generated and implemented with the help of Vijaya Vaanijya Alumni(VVA). Mr. Manoj Kumar Sharma has helped us float the online student feedback system as a Microsoft cloud application.
26	Teacher performance reports would be provided individually.	Being provided
27	Oral feedback sessions with students having good attendance in classes every semester.	The principal and the student grievance cell are collecting the information and a report is generated.
28	Interaction with each department staff to enhance the quality of academic work and improve results.	working on this.
29	Annual self-assessment for Performance Based Appraisal System (PBAS)	PBAS proforma is distributed to all the staff members and reports are being received.
28	Academic and Administrative Audit (AAA)	Academic audit proforma is given to all staff members and reports are being collected.

An elaborate discussion was held to prepare the plan of action for the academic year 2019-20. The details are given below

Future Plans of action for academic year 2019-20

- 1. To reintroduce midday meal scheme in the college in association with Akshyay partra of ISKCON with Vijaya Vaanijya Alumni, Physical Science Alumni and teaching and non-teaching staff of the college as sponsors.
- 2. To enhance academic excellence
- 3. To renovate Boys' toilet at the rear end of the college
- 4. To introduce online fee payment for admission
- 5. To maintain Assets register by all departments
- 6. To conduct bridge courses for freshers
- 7. To start Business lab for commerce students in the new business lab having 35 computers installed using CPE funds.
- 8. To conduct all extracurricular activities during two-day talents day celebrations
- 9. To start recording of virtual classroom video
- 10. Integration of UG and PG library
- 11 To install Multimedia projectors in 25 classrooms and laboratories.
- 12 Departments to encourage student projects using equipment purchased under CPE grants
- 13. To monitor optimum usage of newly created computer centre using CPE and management funds.
- 14 To strengthen the grievance redressal cell
- 15 To form a committee to monitor indexing of all equipment in science departments
- 16 Green initiative To plant more saplings, To maintain plants of several species with regular watering, To use more of power efficient light bulbs, To reduce usage of electrical power, Study to made digital by taking notes electronically, To send notices, circulars digitally etc..
- 17 To fix Ceramic Green Writing boards in 18 class rooms using CPE funds
- 18 To acquire Table Tennis boards from CPE funds
- 19 To install Public address system using CPE funds in the outdoor Auditorim

- 20 To acquire digital camera using CPE funds for the purpose of video recording of lecture sessions.
- 21 To create a centralised computer centre in the second floor at the rear send of the college campus with 35 computers with internet facility using CPE funds.
- 22 To purchase printers, copier, scanner and Eval-OMR Perpetual Single user licence software under library automation using CPE funds.
- 23 To equip Language lab with new learning software, Headset and webcam from CPE funds.

It was also decided to meet members of different departments to discuss the results, plan of action of departments and other relevant matters of respective departments along with principal, Vice-Principals, IQAC coordinator and CPE coordinator as the other members. The schedule and the agenda for the meetings as discussed are

	SCHEDULE TO MEET DEPARTMENT STAFF					
SL. NO.	DEPARTMENT	DATE	TIME	VENUE		
1	PHYSICS	17/8/19, SATURDAY	1:00 PM	PRINCIPAL CHAMBER		
2	ELECTRONICS	19/8/19, MONDAY	3:30 PM			
3	CHEMISTRY & BIOCHEMISTRY	22/08/2019, THURSDAY	3:30 PM			
4	MATHS	23/08/19, FRIDAY	3:30 PM			
5	BOTANY & MICROBIOLOGY	26/8/19, MONDAY	3:30 PM			
6	ZOOLOGY, GENETICS & BIOTECHNOLOGY	27/8/19, TUESDAY	3:30 PM			
7	COMMERCE & MANAGEMENT	29/08/2019, THURSDAY	2:15 PM	PRINCIPAL CHAMBER		

8	COMPUTER SCIENCE	30/8/19,	3:30 PM	PRINCIPAL
		FRIDAY		CHAMBER

Agenda for the department meeting
1. Result analysis of past years
2. Strategies to enhance results & admissions
3 Programmes for weak & advanced learners
4 Notes & question bank to students
5. Monitoring attendance of students
6. Counselling students periodically
7. Engaging lab for full length of time/teachers to be present in the lab
8. FAQs in exams to be discussed
9. Virtual class recording schedule
10 Academic planner preparation & adherence
11 .Preparedness for NAAC & data submission
12. Industrial/field visits
13. Student projects

IQAC coordinator thanked all the members for their active participation in the deliberations and for valuable suggestions.

Dr. K S Suresh Prof. H S Balakrishna

IQAC Co-ordinator Principal



Accredited with 'B' Grade by the NAAC Conferred "College with Potential for Excellence" by the UGC

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14-09-2019

A meeting of IQAC is convened on 14th September 2019 in the Principal's chamber.

[Estd. 1945]

- Agenda: 1. To discuss the results of the previous academic year 2018-19 of all the UG courses.
 - 2. To Conduct a NAAC Orientation program for all UG and PG staff members.
 - 2. Any other matter

Members present in the meeting

Name	Designation in the committee	Signature
Prof. H S Balakrishna	Administrative staff, Member and Principal	ti.s. Balaknipe.
Dr. B S Jayashree	Administrative staff, Member and vice Principal	Janzahree. K
Prof. K S Shailaja	Administrative staff, Member and vice Principal	Shil
Dr. D Radhakrishna	HOD Dept. of Mathematics	Joseph
Dr. Mahesh Arvind	Dept. of Chemistry	Mish
Prof. H K Gundu Rao	HOD Dept. of Computer Science	la Nik
Dr. M Subramanya Bhat	CPE Coordinator, Dept. of Electronics	(Land Land
Prof. H N Gururaja Rao	HOD Dept. of Commerce	Cos
Prof. Srikanta S A	Dept. of Chemistry	ED =
Dr. Gopalakrishna	HOD, Dept.of Biotechnology	by of
Smt. K Malavika	Dept. of Microbiology	1 malavita
Dr. Vasudevan K T	Coordinator of PG Physics	100
Dr. K S Suresh	Coordinator, Dept. of Physics (UG)	Mac

Minutes of the meeting

Principal welcomed all the members for the meeting and spoke about the importance of result analysis. He also briefed about the meetings held with the department staff members and the discussions held.

IQAC Coordinator gave the details of the results of the odd and even semesters of 2018-19 for all the courses which was presented in terms of percentages of passes under different categories and the need to improve the results where ever it is less. This was communicated to all the departments and were asked to workout mechanisms to improve the results. The detailed result analysis is given below.

It was also decided to conduct a NAAC orientation program for all the staff members of our college on 5th October 2019. It was decided to invite Dr. Siddalinga Swamy Former State Co-ordinator for NAAC in the Commissionerate for Collegiate Education in Karnataka. It was scheduled for half day program from 10.30 am to 2 pm.

It was also decided to hold meetings with office staff regularly.

IQAC coordinator thanked all the members for their active participation in the deliberations and for valuable suggestions.

Dr. K S Suresh Prof. H S Balakrishna

IQAC Co-ordinator Principal

Pass Percentage in different semesters and different categories

Year : 2018-19

Class:BCom

Semester	SC	/ST	Ol	ВС	G	М	Overall Pass			
Jemester	Boys	Girls	Boys	Girls	Boys	Girls	Percentage	I Classes	>75%	>85%
T	50.00%	83.93%	54.02%	74.67%	47.06%	72.22%	63.07%	47.48%	7.43%	0.48%
II	56.09%	90.90%	59.03%	82.66%	55.95%	83.33%	70.98%	50.00%	15.61%	0.49%
Ш	60.78%	75.00%	57.14%	83.95%	40.54%	78.43%	62.30%	46.907%	11.26%	0.23%
IV	54.90%	80.00%	51.95%	87.50%	37.96%	66.66%	59.35%	46.07%	10.00%	0.23%
V	61.22%	84.21%	80.68%	94.04%	80.21%	83.33%	81.78%	53.27%	16.36%	3.50%
VI	75.71%	89.47%	87.35%	92.85%	78.88%	85.89%	85.21%	47.66%	25.59%	5.40%

Subject Wise Pass Percentage: B.Com, Year: 2018-19

I Seme	ster	II Seme	ester	III Sem	nester	IV Seme	ster	V Sem	ester	VI Semes	ster
Subject	Percentag e	Subject	Percentag e	Subject	Percenta ge	Subject	Percenta ge	Subject	Percentag e	Subject	Percentag e
ENGLISH	97.78%	ENGLISH	97.78%	ENGLISH	97.38%	English	92.52%	ENTREPRE NEURSHIP DEVELOPM ENT	96.47%	BUSINESS REGULATION S	93.66%
Kannada	83.86%	Kannada	85.17%	Kannada	86.63%	Kannada	90.86%	INTERNATI ONAL FINANCIAL REPORTING STAN	89.36%	PRINCIPLES AND PRACTICE OF AUDITING	93.19%
Hindi	82.76%	Hindi	86.67%	Hindi	90.00%	Sanskrit	91.23%	INCOME TAX - I	95.78%	INCOME TAX – II	96.24%
Sanskrit	100.00%	Sanskrit	98.33%	Sanskrit	94.55%	Hindi	96.88%	COSTING METHODS	94.38%	MANAGEMEN T ACCOUNTING	94.84%
FINANCIAL ACCOUNTIN G – I	85.15%	Advanced Financial Accounting	86.73%	SCIENCE & SOCIETY	84.15%	ADVANCED CORPORATE ACCOUNTIN G	68.46%	ADVANCED ACCOUNTI NG	91.10%	BUSINESS TAXATION	94.60%

I Seme	ester	II Semo	ester	III Sen	nester	IV Seme	ster	V Sem	ester	VI Semes	ster
Subject	Percentag e	Subject	Percentag e	Subject	Percenta ge	Subject	Percenta ge	Subject	Percentag e	Subject	Per e
INDIAN FINANCIAL SYSTEM	83.21%	Retail Manageme nt	87.22%	CORPORA TE ACCOUNT ING	77.31%	COST ACCOUNTIN G	85.51%	GOODS AND SERVICE TAX	98.36%	COST MANAGEMEN T	91
MARKETING & SERVICES MANAGEM ANT - I	88.86%	Banking Law and Operations	88.45%	FINANCIA L MANAGE MENT	82.79%	E-BUSINESS AND ACCOUNTIN G	93.46%	Culture, diversity & soceity	99.06%	Value education	95.
CORPORATE ADMINISTR ATION-I	70.07%	Quantitativ e Analysis for Business Decisions – I	85.26%	BUSINESS ETHICS	87.24%	STOCK AND COMMODITY MARKETS	75.93%				
METHODS & TECHNIQUE S FOR BUSINESS DECISI	100.00%	EVS	99.26%	QUANTIT ATIVE ANALYSIS AND BUSINESS DEC	89.77%	PRINCIPLES OF EVENT MANAGEME NT	92.76%				
INDIAN CONSTITUTI ON AND	91.83%			PUBLIC RELATION AND CORPORA	92.77%	PERSONALIT Y	90.19%				

Percentag

91.08%

95.77%

I Seme	ester	II Semester		III Sem	nester	IV Seme	ster	V Sem	ester	VI Semes	VI Semester	
Subject	Percentag e	Subject	Percentag e	Subject	Percenta ge	Subject	Percenta ge	Subject	Percentag e	Subject	Percentag e	
HUMAN RIGHTS				TE COMMU NIC		DEVELOPME NT						

Pass Percentage in different semesters and different categories

Year: 2018-19 Class: B.Sc

	SC,	/ST	0	ВС	G	М	Overall Pass			
Semester	Boys	Girls	Boys	Girls	Boys	Girls	Percentage	I Classes	>75%	>85%
1	32.35%	37.03%	37.38%	53.84%	51.06%	57.57%	47.73%	46.30%	6.00%	0.56%
П	46.66%	57.69%	64.76%	79.61%	59.09%	77.41%	67.55%	64.01%	6.26%	0%
III	65.51%	60.46%	50.00%	76.28%	51.35%	75.00%	64.06%	61.56%	05.90	0.9%
IV	44.82%	60.97%	46.57%	73.95%	45.94%	67.75%	59.18%	56.65%	4.21%	1.26%
V	36.84%	56.00%	52.45%	70.93%	59.37%	78.04%	62.50%	51.52%	45.08%	6.44%
VI	70.58%	64.00%	63.33%	83.72%	80.00%	90.24%	76.83%	61.39%	15.44%	5.02%

	SC	/ST	OI	ВС	G	M	Overell Dese	
Semester	Boys	Girls	Boys	Girls	Boys	Girls	Overall Pass Percentage	
PCM	11.11%	50.00%	52.00%	52.63%	80.00%	100.00%	50.79%	
CBZ	0.00%	41.67%	15.79%	30.77%	42.86%	20.00%	25.40%	
PMCS	33.33%	28.57%	52.94%	63.64%	50.00%	50.00%	50.00%	
PME	33.33%	0.00%	57.14%	44.44%	38.46%	50.00%	42.11%	
СВВТ	50.00%	0.00%	0.00%	25.00%	-	-	25.00%	
CZBT	100.00%	0.00%	50.00%	52.94%	40.00%	60.00%	51.02%	
BCGMB	66.67%	100.00%	100.00%	93.75%	100.00%	100.00%	94.59%	
SMCS	100.00%	100.00%	0.00%	33.33%	33.33%	25.00%	33.33%	
MECS	100.00%	-	36.36%	50.00%	0.00%	50.00%	44.00%	

		II Semo	ester B.S	c. Year : 2	018-19		
	SC/	ST	0	ВС	GN	1	Overall Pas
Semester	Boys	Girls	Boys	Girls	Boys	Girls	Percentage
PCM	42.86%	50.00%	84.00%	78.95%	80.00%	100.00%	77.05%
CBZ	60.00%	75.00%	36.84%	61.54%	71.43%	40.00%	55.74%
PMCs	0.00%	33.33%	43.75%	90.91%	33.33%	75.00%	52.17%
PME	33.33%	0.00%	57.14%	75.00%	53.85%	100.00%	56.76%
CBBt	50.00%	100.00%	0.00%	75.00%	-	-	66.67%
CZBt	50.00%	0.00%	70.59%	70.59%	20.00%	60.00%	60.42%
BcGMB	66.67%	100.00%	100.00%	100.00%	100.00%	100.00%	97.22%
SMCs	100.00%	100.00%	66.67%	100.00%	100.00%	100.00%	92.31%
MECs	100.00%	-	81.82%	75.00%	0.00%	75.00%	76.00%

	SC	/ST	0	ВС	G	M	Overall Pass
Semester	Boys	Girls	Boys	Girls	Boys	Girls	Percentage
PCM	66.67%	60.00%	54.55%	72.73%	50.00%	100.00%	62.86%
CBZ	85.71%	57.14%	69.23%	79.17%	33.33%	80.00%	69.23%
PMCs	50.00%	55.56%	25.00%	60.00%	-	60.00%	50.00%
MES	-	50.00%	50.00%	66.66%	0.00%	100.0%	55.555%
PME	20.00%	66.67%	11.11%	50.00%	71.43%	50.00%	40.63%
CZBt	85.71%	77.78%	83.33%	93.33%	100.00%	62.50%	82.61%
BcGMB	-	0.00%	50.00%	81.82%	66.67%	90.91%	72.73%
SMCs	-	-	50.00%	66.67%	0.00%	0.00%	44.44%
MECs	66.67%	100.00%	50.00%	100.00%	60.00%	75.00%	70.00%

		IV Sem	ester B.S	c. Year : 20	018-19		
	SC	/ST	0	ВС	G	М	Overall Pass
Semester	Boys	Girls	Boys	Girls	Boys	Girls	Percentage
PCM	33.33%	60.00%	45.45%	77.27%	60.00%	100.00%	61.43%
CBZ	71.43%	85.71%	69.23%	75.00%	44.44%	40.00%	67.69%
PMCs	25.00%	44.44%	0.00%	40.00%	-	80.00%	36.11%
MES	-	100.00%	50.00%	66.67%	0.00%	100.00%	66.67%
PME	20.00%	50.00%	37.50%	40.00%	71.43%	50.00%	44.83%
CZBt	57.14%	75.00%	66.67%	93.33%	100.00%	75.00%	77.78%
BcGMB	-	0.00%	66.67%	90.91%	0.00%	81.82%	69.70%
SMCs	-	-	50.00%	100.00%	0.00%	0.00%	55.56%
MECs	33.33%	0.00%	25.00%	33.33%	20.00%	25.00%	25.00%

	SC	/ST	0	ВС	G	M	Overall Pass
Semester	Boys	Girls	Boys	Girls	Boys	Girls	Percentage
PCM	50.00%	50.00%	46.67%	57.89%	60.00%	100.00%	58.33%
CBZ	33.33%	40.00%	50.00%	64.71%	75.00%	87.50%	62.79%
PMCs	40.00%	55.56%	50.00%	71.43%	66.67%	50.00%	58.54%
MES	0.00%	100.00%	50.00%	-	50.00%	100.00%	57.14%
PME	50.00%	33.33%	71.43%	50.00%	50.00%	50.00%	56.10%
CZBt	0.00%	0.00%	50.00%	66.67%	0.00%	75.00%	55.00%
BcGMB	-	100.00%	50.00%	90.91%	100.00%	100.00%	85.19%
SMCs	0.00%	100.00%	50.00%	100.00%	100.00%	100.00%	85.71%
MECs	100.00%	100.00%	33.33%	100.00%	25.00%	25.00%	56.52%

	VI Semester B.Sc. Year : 2018-19										
	SC	/ST	0	ВС	G	M	Overall Pass				
Semester	Boys	Girls	Boys	Girls	Boys	Girls	Percentage				
PCM	100.00%	50.00%	71.43%	84.21%	75.00%	100.00%	80.43%				
CBZ	50.00%	60.00%	83.33%	88.24%	100.00%	100.00%	85.71%				
PMCs	75.00%	44.44%	50.00%	71.43%	66.67%	50.00%	60.00%				
MES	100.00%	100.00%	50.00%	#DIV/0!	100.00%	100.00%	85.71%				
PME	50.00%	100.00%	64.29%	50.00%	62.50%	75.00%	63.41%				
CZBt	50.00%	0.00%	100.00%	83.33%	100.00%	100.00%	85.00%				
BcGMB	#DIV/0!	100.00%	50.00%	100.00%	100.00%	100.00%	88.89%				
SMCs	100.00%	100.00%	50.00%	100.00%	100.00%	100.00%	92.86%				
MECs	100.00%	100.00%	50.00%	100.00%	66.67%	50.00%	72.73%				

Subject Wise Pass Percentage : B.Sc. Year :2018-19

Semester/ Subject	ı	П	III	IV	v	VI
Physics	62.25%	75.69%	60.14%	70.37%	70.00%	78.15%
Chemistry	48.13%	76.86%	84.53%	83.89%	67.27%	90.57%
Maths	67.02%	80.22%	78.98%	63.58%	70.93%	91.30%
Botany	66.67%	66.67%	93.85%	80.00%	93.02%	92.86%
Zoology	80.36%	95.83%	93.69%	90.91%	90.48%	90.16%
Electronics	80.95%	83.87%	86.54%	83.67%	92.19%	92.98%
Comp. Sci.	68.89%	89.29%	87.69%	67.69%	97.40%	94.59%
Economics	-	-	0.00%	100.00%	100.00%	100.00%
Statistics	86.67%	100.00%	50.00%	77.78%	85.71%	95.24%
Biochemistry	97.30%	100.00%	81.82%	84.85%	88.89%	92.59%
Genetics	97.30%	100.00%	93.94%	90.91%	100.00%	100.00%
Microbiology	97.30%	97.22%	93.94%	96.97%	96.30%	100.00%
Biotechnology	88.52%	81.67%	89.13%	86.67%	100.00%	100.00%
Kannada	93.29%	90.91%	96.08%	96.05%		
Sanskrit	95.92%	93.62%	96.00%	96.00%		
Hindi	90.00%	100.00%	95.00%	92.11%		
English	96.88%	95.87%	98.13%	97.78%		

Pass Percentage in different semesters and different categories

Year : 2018-19

Class: BCA

SC/ST		OBC		GI	VI	Overall Pass			
Boys	Girls	Boys	Girls	Boys	Girls	Percentage	I Classes	>75%	>85%
50.00%	100.00%	58.62%	90.47%	78.57%	100.0%	72.15%	35.00%	5.26%	0%
70.00%	100.0%	51.72%	90.47%	92.30%	100.0%	74.36%	56.70%	7.69%	0%
33.33%	100.0%	66.66%	88.23%	52.38%	84.61%	70.67%	65.33%	4.0%	1.33%
0.00%	10.0%%	72.22%	82.35%	57.14%	76.92%	69.33%	62.67%	0%	0%
62.50%	80.00%	61.11%	90,90%	41.17%	80.00%	66.27%	64.86%	12.25%	1.35%
83.33%	83.33%	60.00%	100.00%	46.66%	93.33%	73.97%	62.12%	5.00%	4.11%
	Boys 50.00% 70.00% 33.33% 0.00% 62.50%	Boys Girls 50.00% 100.00% 70.00% 100.0% 33.33% 100.0% 0.00% 10.0%% 62.50% 80.00%	Boys Girls Boys 50.00% 100.00% 58.62% 70.00% 100.0% 51.72% 33.33% 100.0% 66.66% 0.00% 10.0%% 72.22% 62.50% 80.00% 61.11%	Boys Girls Boys Girls 50.00% 100.00% 58.62% 90.47% 70.00% 100.0% 51.72% 90.47% 33.33% 100.0% 66.66% 88.23% 0.00% 10.0%% 72.22% 82.35% 62.50% 80.00% 61.11% 90,90%	Boys Girls Boys Girls Boys 50.00% 100.00% 58.62% 90.47% 78.57% 70.00% 100.0% 51.72% 90.47% 92.30% 33.33% 100.0% 66.66% 88.23% 52.38% 0.00% 10.0%% 72.22% 82.35% 57.14% 62.50% 80.00% 61.11% 90,90% 41.17%	Boys Girls Boys Girls Boys Girls 50.00% 100.00% 58.62% 90.47% 78.57% 100.0% 70.00% 100.0% 51.72% 90.47% 92.30% 100.0% 33.33% 100.0% 66.66% 88.23% 52.38% 84.61% 0.00% 10.0%% 72.22% 82.35% 57.14% 76.92% 62.50% 80.00% 61.11% 90,90% 41.17% 80.00%	Boys Girls Boys Girls Boys Girls Girls Fercentage 50.00% 100.00% 58.62% 90.47% 78.57% 100.0% 72.15% 70.00% 100.0% 51.72% 90.47% 92.30% 100.0% 74.36% 33.33% 100.0% 66.66% 88.23% 52.38% 84.61% 70.67% 0.00% 10.0%% 72.22% 82.35% 57.14% 76.92% 69.33% 62.50% 80.00% 61.11% 90,90% 41.17% 80.00% 66.27%	Boys Girls Boys Girls Boys Girls Girls Fercentage I Classes 50.00% 100.00% 58.62% 90.47% 78.57% 100.0% 72.15% 35.00% 70.00% 100.0% 51.72% 90.47% 92.30% 100.0% 74.36% 56.70% 33.33% 100.0% 66.66% 88.23% 52.38% 84.61% 70.67% 65.33% 0.00% 10.0%% 72.22% 82.35% 57.14% 76.92% 69.33% 62.67% 62.50% 80.00% 61.11% 90,90% 41.17% 80.00% 66.27% 64.86%	Boys Girls Boys Girls Boys Girls Girls Fercentage I Classes >75% 50.00% 100.00% 58.62% 90.47% 78.57% 100.0% 72.15% 35.00% 5.26% 70.00% 100.0% 51.72% 90.47% 92.30% 100.0% 74.36% 56.70% 7.69% 33.33% 100.0% 66.66% 88.23% 52.38% 84.61% 70.67% 65.33% 4.0% 0.00% 10.0%% 72.22% 82.35% 57.14% 76.92% 69.33% 62.67% 0% 62.50% 80.00% 61.11% 90,90% 41.17% 80.00% 66.27% 64.86% 12.25%

Subject Wise Pass Percentage : BCA

Year : 2018-19

I Seme	ster	II Semes	ter	III Semester	•	IV Sem	ester	V Semest	ter VI Ser		er
Subject	Percent age	Subject	Percenta ge	Subject	Percenta ge	Subject	Percen tage	Subject	Percen tage	Subject	Percent age
English	98.734	English	97.43 6	English	98.67 %	English	93.33	Software Engineering	93.24 %	THEORY OF COMPUTATION	89.04%
Kannad a	94.643	Kannada	94.64 3	Kannada	90.57 %	Kanna da	90.57	Computer Architecture	94.59 %	SYSTEM PROGRAMMIN G	75.34%
Sanskrit	100	Sanskrit	100	Sanskrit	100.00	Sanskri t	100.0	Banking & Insurance	95.95 %	CRYPTOGRAPH Y AND NETWORK SECURITY	95.89%
Hindi	100	Hindi	100	Hindi	88.89	Hindi	88.89	JAVA	97.30 %	WEB PROGRAMMIN G	90.41%
C- Program ming	86.076	Data Structures	80.76 9	OBJECT ORIENTED PROGRAMMING USING C++	81.33	VISUAL PROGR AMMIN G	72.00 %	DCN	66.22 %	COMPUTER APPLICATION AND INFORMATION TE	98.63%
Digital Electron ics	88.608	DBMS	89.74 4	FINANCIAL ACCOUNTING AND MANAGEMENT	94.67	UNIX SHELL PROGR AMMIN G	85.33 %	MICROPROC ESSOR	81.08	PROJECT	98.63%
Discrete Mathem atics	86.076	NSM	78.20 5	OPERATING SYSTEM	78.67 %	OPERAT ION RESEAR CH	88.00	PROJECT	100.00		

Pass Percentage in different semesters and different categories

Year: 2018-2019

Class: BBA

Semester	SC/ST		OBC		G	M	Overall Pass			
30310.	Boys	Girls	Boys	Girls	Boys	Girls	Percentage	I Classes	>75%	>85%
1	0.00%	40.00%	43.47%	33.33%	30.76%	28.57%	33.33%	24.60%	1.45%	0%
П	0.00%	50.00%	39.13%	100.0%	32.00%	42.85%	36.36%	27.13%	3.00%	0%
III	40.00%	40.00%	88.80%	83.33%	36.36%	50.00%	43.64%	27.27%	7.27%	0%
IV	40.00%	75.00%	33.33%	83.33%	38.09%	62.50%	49.06%	41.50%	5.66%	1.89%
V	33.33%	66.66%	38.46%	60.00%	38.09%	81.25%	50.00%	28.58%	8.57%	0%
VI	16.66%	66.66%	75.00%	80.00%	63.15%	87.50%	64.18%	43.28%	4.48%	0%

Subject Wise Pass Percentage: BBA

Year :2018-19

I Semester	•	II Sem	ester	III Semes	ter	IV Semeste	er	V Semeste	r	VI Semester	
Subject	Perce ntage	Subject	Percenta ge	Subject	Percen tage	Subject	Percen tage	Subject	Percen tage	Subject	Percentag e
ENGC2S	96%	ENGC2S	89%	SOFT SKILLS FOR BUSINESS- BSBC3S	87%	BRMC4S BAM4.2 BUSINESS RESEARCH METHODS	83%	ENTREPRENEU RIAL MANAGEMENT - BEMC5S	97%	BNBC6S BAM6.1 INTERNATIONA L BUSINESS	72%
FUNDAMENTA LS OF A/CING	71%	FA	74%	CORPORATE ACCOUNTIN G-BCAC3S	73%	BMMC4S BAM4.3 MARKETING MANAGEMENT	96%	COMPUTER APPLICATIONS IN BUSINESS - BCAC5S	93%	BEBC6S BAM6.2 E- BUSINESS	96%
Business Organization and Environment,	80%	QMB	61%	HUMAN RESOURCE MANAGEME NT-BHRC3S	84%	BFMC4S BAM4.4 FINANCIAL MANAGEMENT	79%	INVESTMENT MANAGEMENT - BNMC5S	76%	BNTC6S BAM6.3 INCOME TAX	82%
Quantitative Methods for Business	58%	OLB	61%	BUSINESS REGULATION S-BBRC3S	76%	BSMC4S BAM4.5 SERVICES MANAGEMENT	94%	MANAGEMENT ACCOUNTING- BMAC5S	63%	BSMC6S BAM6.4 STRATEGIC MANAGEMENT	81%
Management Process	80%	РОМ	58%	CORPORATE ENVIRONME NT-BCEC3S	65%	BREC4S BAM4.6 BANKING REGULATIONS & OPERATIONS	81%	ADVANCED FINANCIAL MANAGEMENT -AFMC5S	71%	BCMC6S HR6.6 COMPENSATIO N MANAGEMENT	21%
KAN	7 5%	Kannada	86%	BUSINESS ETHICS - BBEC3S	7 5%	BCAC4S BAM4.7 COST ACCOUNTING	58%	FINANCIAL MARKETS AND SERVICES -FMSC5S	86%	BCDC6S HR6.5 ORGANIZATION AL CHANGE & DEVELOPMENT	27%

HIN	79%	Hindi	84%	KAN	58%	SDCC41 SDC4.1 PERSONALITY DEVELOPMENT	83%	CULTURE, DIVERSITY AND SOCIETY - SDCC53	94%	BNFC6S FN6.5 INTERNATIONA L FINANCE	63%
SAN	90%	Sanskrit	70%	HIN	60%	Kannada	68%			BSCC6S FN6.6 STOCK & COMMODITY MARKETS	54%
				SAN	86%	Hindi	86%			SDCC62 SDC6.1 VALUE EDUCATION	91%
						Sanskrit	83%				



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30-10-2019

A meeting of IQAC is convened on 30th October 2019 in the Principal's chamber.

Agenda:

[Estd. 1945]

- 1. To discuss modalities for the preparation of PO, PSO and CO of different courses and subjects
- 2. To conduct English speaking course for commerce students.
- To prepare a checklist in line with NAAC requirements and ask for the requirements from departments which is also needed for AAA,

Members present in the meeting

Name	Designation in the committee	Signature
Prof. H S Balakrishna	Administrative staff, Member and Principal	1-5 Balaknish
Dr. B S Jayashree	Administrative staff, Member and vice Principal	Danjashere. B. 8
Prof. K S Shailaja	Administrative staff, Member and vice Principal	Sil
Dr. D Radhakrishna	HOD Dept. of Mathematics	\$dD.
Dr. Mahesh Arvind	Dept. of Chemistry	Mul Aw
Prof. H K Gundu Rao	HOD Dept. of Computer Science	man
Dr. M Subramanya Bhat	CPE Coordinator, Dept. of Electronics	Victorial Control
Prof. H N Gururaja Rao	HOD Dept. of Commerce	600
Prof. Srikanta S A	Dept. of Chemistry	In .
Dr. Gopalakrishna	HOD, Dept.of Biotechnology	h-+
Smt. K Malavika	Dept. of Microbiology	k Malavika
Dr. Vasudevan K T	Coordinator of PG Physics	100
Dr. K S Suresh	Coordinator, Dept. of Physics (UG)	V

Minutes of the meeting

Principal welcomed all the members to the meeting. He gave the details of the modalities to be followed for the preparation of Program outcome (PO), Program specific outcome (PSO), Course outcome (CO) and course objectives for each course and each subject. He proposed a PPT presentation to be made for all the teacher representatives from different departments. He also discussed about the templates that need to be followed. He proposed the following details.

TEMPLATE FOR PROGRAMME OUTCOME, PROGRAMME SPECIFIC OUTCOME AND COURSE OUTCOME

B.COM.				
PROGRAMME OUTCOME	EXAMPLE This program provides well trained professionals for the Industries, Banking Sectors, Insurance Companies, Financing companies, Logistics, distribution channel management, Application of Information technology in Business, Alternative investment management technique etc., to meet the well trained manpower requirements. The graduates will get hands on experience in various aspects acquiring skills for Marketing Manager, Sales Manager, Bank manager, Cost accountant, Project management, Research Analysts, and Over all Administration abilities of the Company.			
PROGRAMME SPECIFIC OUTCOME	EXAMPLE By virtue of the training and curriculum, they can become Managers, Accountants, Tax Consultants, Cost Accountants, Auditors, Company Secretaries, Stock Agents, Government jobs etc.,			
COURSE OUTCOMES (for each paper in different semesters this must be described)				

Example

Corporate Accounting

- An understanding of the regulatory environment in which the companies are formed and operate
- A solid foundation in accounting and reporting requirements of the Corporations Act and relevant Accounting Standards
- A comprehensive understanding of the advanced issues in accounting for assets, liabilities and owner's equity.
- The ability to account for a range of advanced financial accounting issues
- The ability to prepare consolidated accounts for a corporate group

This course aims to enlighten the students on the accounting procedures followed by the Companies. To enable the students to be aware on the Corporate Accounting in conformity with the provision of the Companies Act.

BSC (PHYSICS)	
PROGRAMME	Develop an understanding and knowledge of basic
OUTCOME	physics to analyse new situations and learn skills and tools like mathematics, engineering and technology to find the solution, interpret the results and make predictions for future developments.

PROGRAMME EXAMPLE SPECIFIC OUTCOME The ability to synthesize the acquired knowledge, understanding and experience for a better and improved comprehension of the physical problems in nature and create new skills and tools for their possible solutions. COURSE OUTCOMES (for each paper in different semesters this must be described) Example Understand Laws of Motion, FBD and their application to dynamical situations, understanding Physics - I Planetary motion, Kepler's Laws, artificial satellites, notion of work done and energy, MECHANICS - 1, Conservative and non - conservative forces, **HEAT** AND phenomenon of collisions - elastic and inelastic **THERMODYNAMICS** - 1 collisions; Understand the black body radiation laws, estimation of solar temperature; Comprehend the basic concepts of thermodynamics, laws of TD, concept of entropy, and their applications; Learn the basic concepts of Kinetic Theory of Gases, Maxwell's law of distribution of velocity, Degrees of Freedom, equipartition of energy, mean free

Understanding Real gases, Van der Waals' Equation, Andrew's Experiments and its results

path, thermal conductivity and viscosity

It was decided to form a committee with senior teachers from each department to take up the preparation by consulting other department members. The committee has the following members.

Name	Department	Name	Department

Prof. Zaiba	Botany	Prof. Jyothi V	Electronics
Dr. Gopalakrishna	Biotechnology	Prof. Vimala C T	English
Prof. Srikanta	Biochemistry	Prof. Jalajakshi S	Genetics
Prof. R Radika	Chemistry	Prof. Vittal Kulkarni	Mathematics
Dr. Basavarajaiah	Chemistry (PG)	Dr. Veena L Poojari	Mathematics (PG)
Dr. Sreekanth	Commerce	Prof. K Malavika	Microbiology
Dr. K V N Lakshmi	Commerce (PG)	Dr. K S Suresh	Physics
Prof. Hemalatha	Computer science	Dr. Sohan Ghosh	Physics (PG)
Prof. R Prakash	Statistics	Dr. Srivatsa S	Zoology

It was also decided to call for a meeting of this committee on 3rd of December 2019 to provide them the directions to prepare the program outcome of their respective departments.

It was also decided to conduct English speaking course for Commerce students with Dr. B S Jayashree, Vice principal and Associate professor, Department of English in association with Times of India group. This program is to be conducted for a period of two months beginning in the second week of January 2020.

Principal presented guidelines and a list of requirements from different departments with regard to preparation for NAAC accreditation and AAA. This was discussed in the meeting. The details are given below. A schedule is provided to all departments where in the NAAC coordinators and IQAC coordinator visits the departments to verify the documents.

CHECKLIST OF DATA TO BE PROVIDED FOR NAAC FROM EACH DEPT-FIVE YEARS 2015- TILL DATE

DATA TO BE PROVIDED

- 1. Academic planner for each of the years 2016- 17 till 2019-20 for all the semesters.
- 2. Certificate/Diploma Program: Course Approval letter; Course outline (min. 30 hrs); year of introduction; no. of students enrolled category wise and gender wise; faculty involved; attendance sheet;
- 3. Teachers of the Dept. as BOS, BOE, Chairpersons, etc.: Letter from University or autonomous institution, year, etc.
- 4. New courses introduced: Whenever a change of syllabus occurs, it is treated as a new course; year of new course introduction; name of the course; name of the programme; For Ex.: if IFIM is introduced in B.Com. during 2019 20 then Course is IFIM -program code corresponding paper no. defined by the BCU, Program is B.Com.;
- 5. Curriculum revision file (existing and previous) syllabus copy/ Manuals/study materials/e-content uploads
- 6. Class time table / Individual/Department/ workload details
- 7. Curriculum Feedback: Obtain feedback on the curriculum from students, dept. teachers, alumni, parents; Format will be provided by Prof. K Malavika;
- 8. Field Projects or Internships undertaken by students: Synopsis, conclusion, name of the students, name of the teacher guiding the students in the project;
- 9. Names of teachers using ICT along with e resources, mention ICT tools being used. Video upload, if available.
- 10. Student Centric methods adopted like experiential learning, participative learning, problem solving methodologies, etc.: Provide the list of teachers along with the method adopted giving a brief description;
- 11. Teaching experience in number of years: Name, qualification, experience, designation, year of appointment, PAN, Aadhar No., Appointment letter;
- 12. Names of teachers who have received awards along with name of awarding agency, year, contribution at State level/national level/international level;
- 13. Teachers appointed during last five years (2016 onwards): Name of the teacher, Qualifying Degree, State from which degree obtained;
- 14. Innovation and creativity in teaching learning : Describe the methodology and the technique;
- 15. List of teachers with Ph.D. obtained during last five years: Name, University awarding degree, title of the thesis, year of award;
- 16. Ph.D. thesis titles/ PhD Certificates/ CD Publication/Books published/e-content
- 17. Question bank for each subject
- 18. Internal assessment file / marks list both theory and lab with sample papers/ Follow up programmes
- 19. Methodology for IA marks in respect of departmental component.

20. List of students with grievances for IA marks and the resolution of the issue – Details to be provided: Name of the student, issue, grievance resolution, date or month & year;

Student Pe	Student Performance and Learning Outcomes					
2.6.3 Avera	2.6.3 Average pass percentage of students (Current year data) (20)					(20)
Program code	Program name	Number of appeared in year Examination			final	

- 21. Programme outcomes, Programme specific outcomes and course outcomes for all Programme offered by the department are stated and displayed on website and communicated to teachers and students.

 Describe Course Outcomes (COs) for all courses and mechanism of communication within a minimum of 500 characters and maximum of 500 words
- 22. Attainment of Programme outcomes, Programme specific outcomes and course outcomes are evaluated by the department. Describe the method of measuring attainment of POs, PSOs and COs in not more than 500 words and the level of attaiment of POs, PSOs and COs.
- 23. Provide the list of teachers who have either the project running or completed in the last five years: name, title of the project, funding agency, fund received, year of award, year of completion, etc.
- 24. Ongoing, completed and applied project file-faculty wise/budget/utilization/complete details
- 25. List of research guides: name, university, research scholar name, etc.
- 26. Workshops/Conferences/seminars conducted along with date, no. of participants, list of resource persons, etc.
- 27. Research Publications: Title of the paper, name of authors, name of journal, year of publication, ISBN/ISSN No., Link of the recognition in UGC enlistment of the Journal
- 28. Authors of books/chapters: Title of the book, Publisher, year of publication, ISBN/ISSN no.
- 29. Papers in conference proceedings: title of the paper, name of author, title of conference, state/national/international level, year of publication, ISBN/ISSN no., name of the publisher, etc.
- 30. Collaborations and MOUs

3.5.1 Number of	1: 1						
	3.5.1 Number of linkages for faculty exchange, students exchange, internship, field trip, on-the-job training, research, etc during the last five years.						
Sl. Title of No. the plinkage in	Name of the partnering			ofDurati	Nat ure of link age	Link relevan docume	

3.5.2 Number of functional MoUs with institutions of national, international importance, other universities, industries, corporate houses etc. during the last five years (only functional MoUs with ongoing activities to be considered) (10)

Organizatio Name of the institution/ signi actual students/t of puration of the industry/ ng Durat activities eachers releva

n wit which MoU signe	h is	institution/ industry/ corporate house	signi ng MoU	Durat ion	actual activiti under MoU wise	students/t eachers participate d under MoUs	releva nt

- 31. Dept. meeting note /file with agenda / number of participation/action taken report
- 32. Equipment purchase file/ Budget details- management/ UGC/Govt/stock book/day book
- 33. Indexing of equipment and furniture
- 34. Equipment history (source of purchase, cost, accuracy, year of purchase)/ Stock verification details
- 35. Parents teachers meeting file/ meeting minutes/Feedback documents
- 36. Name of the e content development facility, link to video recording of the lecture sessions;
- 37. Name and number of students qualifying for NET/SLET/GATE/GMAT/CAT/GRE/TOEFL/Civil Services/State government examinations during last five years: Reg. No., Name, Exam passed, year of passing
- 38. Number of students benefitted by guidance to competitive examinations, etc.

Number of capability enhancement and development schemes -

- 1.Guidance for competitive examinations,
- 2. Career Counselling,
- 3.Soft skill development,
- 4. Remedial coaching,
- 5.Language lab,
- 6.Bridge courses
- 7. Yoga and Meditation
- 8.Personal Counselling

Name of the capability enhancement scheme	Number of students enrolled	Name of the agencies involved with contact details

- 39 Guidance to competitive exams, soft skills, career, remedial, bridge, circulars sent & documents/reports on each
- 40 Alumni file/ participation in department activities / contribution/ meetings/proceedings
- 41 Alumni contribution (in Rs. Lakhs) from last five years: 2016 onwards
- 42 Leadership style of the HOD: give a note on this
- 43 Department profile including vision and mission (new vision & mission) of the department in printable form / implementation
- 44 How is decentralization and participative management practiced in each dept? Note on this
- 45 Name of teachers participated in conferences, workshops, seminars:/year, Title of the Workshop/Conf/Seminar, Financial support from the institution, Paper presented (If yes, title of the paper)
- 46 Members of professional bodies: Name of the teacher, Name of the professional body, Finance support for membership fee from the institution, etc.
- 47 Professional development training to staff: Workshops/Seminars, etc.
- 48 List of invited lectures from past five years: 2016 onwards; Title of the lecture, Name of the resource person, Date, No. of participants;
- 49 List of teachers participating in Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes, etc.: Name, Title, Dates, Organizer;
- 50 Study tour organized with photos/documents/other evidence
- 51 Academic Audit and Performance Based Appraisal System to be submitted from 2018-19 onwards
- 52 Mention the strategies adopted for finance mobilization during events, workshops, etc.
- 53 Department Library file/bar coding/stock verification
- 54 Disaster Management Measures Chemical & Biological hazards
- 55 Measures taken for the advanced learners and weak learners
- 56 Student participatory learning activities
- 57 Department academic calendar with weekly & monthly wise tests/assignments date
- 58 Best practices followed in curriculum and Teaching -Learning
- 59 Individual staff members' publication file
- 60 Result sheets of each semester/student placements and progression to higher education list
- 61 Lab equipment details
- 62 Stock verification of equipment & furniture

TIME TABLE FOR COLLEGE NAAC TEAM VISIT TO DEPARTMENTS

SI No	Date	Time	Department/ Wing/ Place of visit
1	4.11.2019	11.00 am	UG-Commerce
2		11.30 am	Statistics, Economics,
3		12.00 noon	Sanskrit, Hindi
4		12.30 pm	Computer science
5		1:00 pm	Electronics and CPE
6	5.11.2019	11.00 am	Chemistry
7		11.30 am	English and Kannada
9		12.00 noon	Zoology and Jiva Vijaya
10		12.30 pm	Library and PG Chemistry
11		1:00 pm	Physics, IQAC
12	6.11.2019	11.00 am	Office UG- Administration aspects
13		11.30 am	Botany and Micro Biology
14		12.00 noon	Rangers and rovers, Science club
15		12.30 pm	Women grievences committee
16		1:00 pm	Maths, NSS
17	7.11.2019	11.00 am	YRC
18		11.30 am	PG-Commerce and PG-Physics
19		12.00 noon	Sports
20		12.30 pm	Genetics, NCC
21		1:00 pm	Cultural and Literary committee
22	8.11.2019	11.00 am	Yoga

23		11.30 am	Office PG-Administration aspects
24		12.00 noon	Office UG-Accounts
25		12.30 pm	Office PG-Accounts
26		1:00 pm	Review of three days visit at principals chamber
27	9.11.2019	11 am to 1 pm	All PG Depts.

Principal to request all the HOD's to keep all the **relevant** documents for verification by the NAAC Coordinators team during their visit to the department. All staff members must be present during the visit.

IQAC coordinator thanked all the members for their active participation in the deliberations and for valuable suggestions.

Dr. K S Suresh Prof. H S Balakrishna

IQAC Co-ordinator Principal



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09-01-2020

A meeting of IQAC is convened on 09th January 2020 in the Principal's chamber.

- **Agenda:** 1. To discuss the calendar of events for the Even semester of the academic year 2019-2020
 - 2. To discuss the activities to be held during the even semester
 - 3. Review of the progress of the committee constituted for the preparation of PO, PSO and CO of different courses and subjects.
 - 4. Any other matter

Members present in the meeting

Name	Designation in the committee	Signature
Prof. H S Balakrishna	Administrative staff, Member and Principal	H.s. Balaknipt
Dr. B S Jayashree Administrative staff, Member and vice Principal		Jongoshere B
Prof. K S Shailaja	Administrative staff, Member and vice Principal	5/1
Dr. D Radhakrishna	HOD Dept. of Mathematics	\$10,00
Dr. Mahesh Arvind Dept. of Chemistry		mush
Prof. H K Gundu Rao HOD Dept. of Computer Science		1 1 Non
Dr. M Subramanya CPE Coordinator, Dept. of Electronics		Advisor
Prof. H N Gururaja Rao HOD Dept. of Commerce		Ore
Prof. Srikanta S A	Dept. of Chemistry	de
Dr. Gopalakrishna	HOD, Dept.of Biotechnology	6-1-4
Smt. K Malavika	Dept. of Microbiology	Enialantea
Dr. Vasudevan K T	Coordinator of PG Physics	100-
Dr. K S Suresh	Coordinator, Dept. of Physics (UG)	K

Minutes of the meeting

Principal welcomed all the members for the meeting and gave a brief report of the just concluded odd semester examinations.

IQAC coordinator discussed the draft calendar of events as given below which was agreed upon by the members.

<u>Calendar of Events – II, IV & VI semesters 2019</u> - 20

DATE	DAY	EVENT
09/01/2020	Thursday	Reopening of the even semester classes
10/01/2020	Friday	HODs meeting
11/01/2020	Saturday	NAAC meeting
15/01/2020	Wednesday	Makara Sankranti – Holiday
26/01/2020	Sunday	Republic day Celebrations - 8:30AM
27/01/2020	Monday	Guest lecture - Women Empowerment cell
28/01/2020	Tuesday	Cultural Committee – Prize Distribution
29/01/2020	Wednesday	National Youth day – YRC
30/01/2020	Thursday	Class Teachers' meeting: 3 pm
05/02/2020	Wednesday	Vivekananda Day celebrations
06/02/2020	Thursday	Guest lecture – Department of Physics (Physics club ALPHA)
08/02/2020	Saturday	Trekking – YRC
10/02/2020	Monday	Announcement of 1stlist of number of classes attended and shortage listin the college website

DATE	DAY	EVENT
17/02/2020	Monday	Guest lecture – Department of Microbiology
18/02/2020	Tuesday	Guest lecture – Department of Mathematics
19/02/2020	Wednesday	Blood Donation Camp
20/02/2020	Thursday	Guest lecture – Department of Biotechnology
21/02/2020	Friday	Mahashivaratri - Holiday
22/02/2020	Saturday	Guest lecture – Department of Chemistry
25/02/2020	Tuesday	Fire Extinguisher Training – YRC
27/02/2020	Thursday	National science day celebrations – Guest lecture and competitions
28/02/2020	Friday	Vignaan2020 - Intercollegiate fest -
29/02/2020	Saturday	Science Departments
02/03/2020	Monday	Guest lecture – Department of Commerce
03/03/2020	Tuesday	Guest lecture – Department of computer science
06/03/2020	Friday	Vinyaas 2020 - Intercollegiate Fest
07/03/2020	Saturday	Department of Commerce
10/03/2020	Tuesday	Last date to submit test papers by HODs/ ANNOUNCEMENT OF TEST TIME TABLE
10/03/2020	Tuesday	Women's day celebrations – Women Empowerment cell

DATE	DAY	EVENT
10/03/2020	Tuesday	Announcement of 2 nd list of number of classes attended and shortage list in the college website
11/03/2020 12/03/2020	Wednesday Thursday	Sports day
13/03/2020	Friday	NCC Day
14/03/2020	Saturday	Guest lecture – Department of Electronics
21/03/2020	Saturday	Intercollegiate cultural fest "JANAPADA JAATRE" – Cultural & Literary committee
23/03/2020	Monday	
to	to	Internal test
30/03/2020	Monday	
25/03/2020	Wednesday	Ugadi Festival – Holiday
31/03/2020	Tuesday	Guest lecture – YRC
01/04/2020	Wednesday	Class teachers meeting
02/04/2020	Thursday	HODs meeting
3/04/2020	Friday	Guest lecture – Department of Zoology
4/04/2020	Saturday	Guest lecture – Department of Genetics
06/04/2020	Monday	
to	to	NSS Camp
11/04/2020	Saturday	
06/04/2020	Monday	Mahaveer Jayanthi – Holiday

DATE	DAY	EVENT
07/04/2020	Tuesday	World Health Day – Health care camp – Youth Red Cross
10/04/2020	Friday	Good Friday – Holiday
13/04/2020	Monday	Guest lecture – Department of Botany
13/04/2020	Monday	Announcement of 3 rd list of number of classes attended and shortage list in the college website
14/04/2020	Tuesday	Dr. Ambedkar Jayanthi – Holiday
16/04/2020	Thursday	HODs meeting
20/04/2019	Monday	Valedictory Function – Youth Red Cross
20/04/2020	Monday	Announcement of Final shortage of attendance list
21/04/2020	Tuesday	Announcement of Internal assessment marks
24/04/2020	Friday	Annual College day Celebrations
25/04/2020	Saturday	Last date for corrections in Internal assessment marks
27/04/2020	Monday	Commencement of practical examination
29/04/2020	Wednesday	Last date for signing the IA marks list
30/04/2020	Thursday	Last working day for Even semesters
11/05/2020	Monday	Commencement of Theory Examination

Members also discussed about the events to be held during even semester like Annual athletics meet, Intercollegiate science fest and intercollegiate commerce fest.

IQAC coordinator gave the progress in the PO, PSO and CO preparations. All the departments have submitted the details and it need to be finalised and uploaded onto the college website.

Progress with regard to data collection for NAAC reaccreditation was also discussed. It was decided to speed up the process to meet the deadline.

IQAC coordinator thanked all the members for their active participation in the deliberations and for valuable suggestions.

Dr. K S Suresh Prof. H S Balakrishna

IQAC Co-ordinator Principal



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22-02-2020

A meeting of IQAC is convened on 22nd February 2020 in the Principal's chamber.

[Estd. 1945]

- Agenda: 1. To discuss the PG results of the academic year 2018-19.
 - 2. To discuss mechanism for increasing the admissions to UG and PG courses.
 - 3. Any other matter

Members present in the meeting

Name	Designation in the committee	Signature
Prof. H S Balakrishna	Administrative staff, Member and Principal	H.S. Balaknish
Dr. B S Jayashree	Administrative staff, Member and vice Principal	Jaydee b.S
Prof. K S Shailaja	Administrative staff, Member and vice Principal	Shil
Dr. D Radhakrishna	HOD Dept. of Mathematics	220
Dr. Mahesh Arvind	Dept. of Chemistry	ML JAJ
Prof. H K Gundu Rao	HOD Dept. of Computer Science	1 mm
Dr. M Subramanya Bhat	CPE Coordinator, Dept. of Electronics	Very
Prof. H N Gururaja Rao	HOD Dept. of Commerce	Cos
Prof. Srikanta S A	Dept. of Chemistry	80
Dr. Gopalakrishna	HOD, Dept.of Biotechnology	het
Smt. K Malavika	Dept. of Microbiology	k. Malavika
Dr. Vasudevan K T	Coordinator of PG Physics	10-
Dr. K S Suresh	Coordinator, Dept. of Physics (UG)	V

Minutes of the meeting

Principal welcomed all the members to the meeting. He briefed the members about the results of Post graduation courses in Physics, Chemistry, Mathematics and Commerce.

IQAC coordinator gave the course wise, subject wise results of all the four semester under different categories. Everybody felt that the results are quite good but need to further improve.

There was also discussion about the increase in admissions especially in science courses of UG and all subjects of PG. It was decided to distribute pamphlets describing different courses available in the college. It was also decided to ask all the heads of the departments to come out with proposals to conduct add on courses in their respective subjects or interdisciplinary subjects. It was decided to call for HODs meeting along with few senior staff in the presence of president of the BHSHES management and dean in the month of March.

IQAC coordinator thanked all the members for their active participation in the deliberations and for valuable suggestions.

Dr. K S Suresh Prof. H S Balakrishna

IQAC Co-ordinator Principal

Pass Percentage in different semesters and different categories

Class: M.Sc.

Mathematics Year: 2018–19

Compostor		SC/ST		ОВС	GM		Overall Pass	
Semester	Boys	Girls	Boys	Girls	Boys	Girls	Percentage	
I	50.0%	100.0%	75.0%	100.0%	0%	50.0%	71.43%	
II	50.0%	50.0%	62.5%	100.00%	0%	100.00%	71.43%	
III	-	100.0%	100.0%	91.67%	-	100.0%	94.44%	
IV	-	100.0%	100.0%	100.0%	-	100.0%	100.0%	

Subject Wise Pass Percentage

M.Sc. Mathematics Year :2018-19

I Semesto	I Semester		II Semester			IV Semester	
Subject	Percentage	Subject	Percentage	Subject	Percentage	Subject	Percentage
Algebra - I	85.71%	Algebra – II	100.00%	Differential Geometry	100.00%	Measure & Integration	100.0%
Real Analysis	100.00%	Complex Analysis	95.24%	Fluid Mechanics	100.00%	Mathematical Methods	100.0%
Topology - I	80.95%	Topology – II	95.24%	Functional Analysis	100.00%	Special Functions	100.0%
ODE	85.71%	PDE	95.24%	Linear Algebra	100.00%	Entire and Meromorphic functions	100.0%
Discrete Mathematics	90.48%	Numerical Analysis -I	85.71%	Numerical Analysis - II	94.44%	Graph Theory	100.0%
Discrete Mathematics Practicals	100.00%	Numerical Analysis Practicals	100.00%	Numerical Analysis - Practicals II	100.00%	Latex & Bemear Latex practicals	100.0%
Soft core paper	90.48%	Elementary Number Theory	100.00%	Open Elective (Finance and Banking)	100.00%	Project work	100.0%

Pass Percentage in different semesters and different categories

Class :M.Sc.Physics Year:2018–19

Semester	SC/	'ST	OBC		GM		Overall Pass
Semester	Boys	Girls	Boys	Girls	Boys	Girls	Percentage
I	-	0%	66.67%	66.67%	-	66.67%	57.14%
II	-	66.67%	83.33%	88.89%	-	50%	80.00%
III	66.67%	-	66.67%	100.00%	100.00%	100.00%	83.33%
IV	100.0%	-	50.00%	100.00%	100.00%	100.00%	66.66%

Subject Wise Pass Percentage:

M.Sc. Physics ear : 2018-19

I Semeste	I Semester		ster	III Semester		IV Semeste	r
Subject	Percentage	Subject	Percentage	Subject	Percent age	Subject	Percentage
classical Mechanics	80.95%	Statistical Mechanics	95.00%	Nuclear And Particle Physics	88.95%	Atomic and Molecular Physics	88.23%
Electronics circuits & Devices	85.71%	Electrodynamics	85.00%	Condensed Matter Physics	88.88%	Numerical Analysis and computational Physics	100.00%
Quantum Mechanics I	57.14%	Quantum mechanics II	95.00%	Lasers and Optics	83.33%	Physics of Solids	83.33%
Mathematical Methods of PhysicsI	90.47%	Mathematical methods of physics and Numerical techniques	90.00%	Materials Science	94.44%	Physics of Nanomaterials	66.66%
Atmospheric and Astrophysics	90.47%	Experimental techniques in physics	90.00%	Open Elective (Finance and Banking)	100.0%		

Pass Percentage in different semesters and different categories

Year : 2018-19

Class: M. Sc.

Chemistry

Semester	SC/	ST	OBC		GM		Overall Pass Percentage
bemester	Boys	Girls	Boys	Girls	Boys	Girls	
I	75	100	100	100	-	50	73%
Total=26							
II	75	100	63	92	_	50	58%
Total=26							
III	100	_	80	88	0	100	78%
Total=19							
IV	100	_	80	88	0	100	84 %
Total=19							

Subject Wise Pass Percentage: M.Sc. Chemistry Year 2018-19

	nester ul=26	II Seme Total=		III Semester Total=19		IV Seme Total=	
Subject	Subject Percentage		Percentage	Subject	Percentage	Subject	Percent age
Inorganic chemistry-1	88%	Inorganic chemistry-II	92%	Organic Reaction Mechanisms	90%	Organometallic and heterocyclic chemistry	90%
Organic chemistry-1	92%	Organic chemistry-II	89%	chemistry of natural products	85%	Stereo chemistry and retrosynthetic analysis	85%
Physical chemistry – 1	92%	Physical chemistry-II	92%	Organic Spectroscopy	79%	Organic synthesis	79%
Biophysical, bioorganic and medicinal chemistry-1	92%	Spectroscopy-I	73%	Open elective	100%	Medicinal Organic chemistry	90%
Green chemistry (Soft core)	88%	Mathematics for chemist (Soft core)	96%	Organic chemistry practical-I	100%	Organic chemistry - practical-V	100%
Physical Chemistry Practical-I	100%	Physical Chemistry Practical-I	100%	Organic practical-II	100%	Organic chemistry practical-VI	100%
Physical Chemistry Practical-II	100%	Physical Chemistry Practical-II	100%	Organic practical-III	100%	Organic chemistry practical-VII	100%
Inorganic Chemistry practical-III	100%	Inorganic Chemistry Practical-III	100%	Organic practical-IV	100%	Organic chemistry practical-VIII	100%
Inorganic Chemistry practical-IV	100%	Inorganic Chemistry practical-IV	100%		•		

Pass Percentage in different semesters and different categories

Year: 2018-19

Class: M.Com.

Semester	SC/ST		OBC		GM		Overall Pass	
Jemester	Boys	Girls	Boys	Girls	Boys	Girls	Percentage	
1	100%	100%	83.3%	100%	100%	100%	97.2%	
Ш	Results are awaited							
III	100%	100%	100%	100%	100%	100%	100%	
IV	Results are awaited							

Subject Wise Pass Percentage : M.Com. Year : 2018-19

I Seme	ster	II Semeste	er	III Semester(Finance)	III Semester(Accounts)	
Subject	Percentage	Subject	Percentage	Subject	Percentage	Subject	Percentag e
Monetary system	100%	INDIAN BANKING		Financial Markets	100%	Corporate financial reporting	100%
International business	100%	RISK MANAGEMENT		Financial Services	100%	Accounting for managerial decisions	100%
MEBD	100%	ADVANCED E-COMMERCE & MOBILE MGT		Secutity Analysis	100%	Strategic cost management	100%
Information system and computer	100%	BUSINESS RESEARCH METHODS		Portfolio Management	100%	Direct taxes and management	100%
Advanced financial management	97.22%	OPERATIONS RESEARCH & QT		Physics		100%	
HRM	100%	BUSINESS MARKETING		Mathematics			
COMM SKILLS	100%	MICRO FINANCE		Chemistry			
				Business ethics and corporate governance		100%	

Subject Wise Pass Percentage: M.Com. Year: 2017-18

IV Semester(Finance)		IV Semester(Accounts)			
Subject	Percentage	Subject	Percentage		
Forex management		Corporate Fin. Report and practices & IND AS			
International finance institutions and management		Strategic cost management- II			
Banking management and operations		Goods and services Tax			
Commodity market		'			
Project report working and viva					



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12/06/2020

A meeting of IQAC is convened on 12/06/2020 at 12.30 PM in the principal chamber to discuss the following agenda.

Agenda:

[Estd. 1945]

- 1. Preparation of AQAR for the year 2019-20
- 2. Quality initiatives for the academic year 2020-21
- 3. Any other matter

Members present in the meeting

S. No.	Name	Department	Signature
1	Prof. H S Balakrishna,	Principal	H.S. Balakmith
2	Prof. K S Shailaja,	Vice Principal, Department of Botany	Shin
3	Dr. D Radhakrishna	Vice Principal & HOD Dept. of Mathematics	\$10.
4	Dr. Mahesh Arvind	Dept. of Chemistry	Mul M
5	Prof. H K Gundu Rao	Dept. of Computer Science	hnn
6	Dr. M Subramanya Bhat	CPE Coordinator, Dept. of Electronics	War.
7	Prof. H N Gururaja Rao	HOD Dept. of Commerce .	-80
8	Prof. Srikanta S A	Dept. of Chemistry	(m)
9	Dr.Gopalakrishna	Dept.of Biotechnology	
10	Smt. K Malavika	Dept. of Microbiology	K. Malavita
11	Dr. Vasudevan K T	Coordinator, Physics (PG)	ZOVO
12	Dr. K S Suresh	IQAC Coordinator, Dept. of Physics (UG)	W/

Minutes of the meeting:

IQAC coordinator welcomed all the members to the meeting. All the members congratulated the new additional vice principal Dr. D Radhakrishna, HOD, Department of Mathematics.

1. Preparation of AQAR for the year 2019-20

IQAC coordinator gave the details of AQAR 2018-19 and the date (20th March 2020) on which it was submitted to NAAC. He briefed the members about the preparation required for the AQAR 2019 -20. It was decided that each member would take up the work in preparation of the report as per the following distribution.

S. No.	Criteria	Name of the member	
1	Criterion I : Curricular aspects	Prof. Malavika K	
2	Criterion 2 : Teaching, Learning and	Dr. D Radhakrishna	
	Evaluation	BI. B Radifakrisiina	
3	Criterion 3 : Research, Innovation	Dr. Goplalakrishna	
	and Extension		
4	Criterion 4 : Infrastructure and	Prof. H K Gundurao	
	learning resources		
5	Criterion 5 : Student support and	Prof. H N Gururajarao	
	progression	Prof. S A Srikanta	
6	Criterion 6 : Governance, Leadership and Management	Prof. K S Shylaja	
		Dr. Mahesh Arvind	
		Dr. M Subramanya Bhat	
7	Criterion 7: Institutional values and	Dr. K S Suresh	
	Best practices	Dr. K T Vaudevan	

It was decided to prepare the draft report by 15th July 2020. Principal asked the IQAC coordinator to prepare a ppt presentation with regard to IQAC initiatives/activities during the last five years.

2. Quality initiatives for the academic year 2020-21

- 1. To go for NAAC reaccreditation process scheduled for 2020-21.
- 2. Academic and administrative audit of different departments to be undertaken.
- 3. To introduce add on courses during the academic year 2020-21.
- 4. A workshop on Intellectual property rights to be arranged for science students.
- 5. To verify the existence of working of first aid kits in the following departments NSS, NCC, YRC, R&R, Chemistry, Office and sports.
- 6. To reconstitute all the committees. It was decided to continue with existing members for different committees with minor changes.
- 7. To conduct self defence courses to girl students through NCC/NSS.

- 8. To prepare Academic calendar of events of the college as per the university calendar
- 9. Maintenance of complete cleanliness of the college as a best practice
- 10. To consider National science day, National youth day and National Mathematics day as college events.
- 11. To encourage the departments to conduct guest lectures and workshops more frequently.
- 12. To conduct faculty development programmes on 1) Innovations in teaching methodology, 2) Effective mentoring, 3) Teaching learning methods for outcome based education, 4) Innovative teaching etc..
- 13. Standardisation of various formats pertaining to all activities in the college
- 14. Preparation of lab manuals by all departments
- 15. Result analysis to be done by all the departments and measures to be taken for improvement
- 16. Usage report of lab equipmnts by departments under CPE grants
- 17. Documentation of all events held in the college
- 18. To prepare a list of best online websites in respective subjects and to encourage students to use them
- 19. To prepare video lectures by faculty on various topics in each subject and to train faculty in this preparation
- 20. To conduct SWOC analysis by departments every year.
- 21. To strengthen Mentor-Mentee mechanism
- 22. Optimum utilisation of available smart boards and LCD projectors
- 23. To constitute a committee to verify the indexing of equipments/Furnitures, stock book and day book of various lab departments and office. The committee and the schedule of the visit is prepared as shown.

Visit to science departments and office to verify

- 1. Indexing of Equipment and furniture
- 2. Verification of Stock book Entry
- 3. Verification of Day book Entry
- 4. Utilisation of equipment purchased under CPE grants

Physical science team	Life science team		
Dr. D Radhakrishns Coordinator	Dr. Mahesh Arvind, Coordinator		
Prof. Mruthyunjaya Swamy, Member	Prof. Zaiba, Member		
Prof. R Prakash, Member	Dr. Madhumitha Gosh		
Dr. Sushan Bairy, Member	Prof. Roopa D		

Schedule of visit

Visit by Physical science team			Visit by Life science team		
Department	Date	Time	Department	Date	Time
Physics (UG)	15/06/2020	11 AM	Chemistry (UG)	15/06/2020	11 AM
Mathematics	15/06/2020	12 NOON	Botany	15/06/2020	12NOON
Electronics	16/06/2020	11 AM	Zoology	16/06/2020	11 AM
Computer science	16/06/2020	12NOON	Micro biology	15/06/2020	12.30PM
Statistics	15/06/2020	12.30PM	Genetics	16/06/2020	12NOON
Physics (PG)	17/06/2020	11 AM	Biotechnology	16/06/2020	12.30PM
Mathematics (PG)	16/06/2020	12.30PM	Chemistry (PG)	17/06/2020	11 AM
Office - Administration	17/06/2020	12 NOON	Office - Accounts	17/06/2020	12NOON

Principal thanked all the members for their active participation and for providing valuable suggestions.

Dr. K S Suresh Prof. H S Balakrishna

IQAC Co-ordinator Principal



R.V.Road, Basavanagudi, Bengaluru - 560 004. Tel : +91-80-2693 3201 / 220 / 221 e-mail : vijayadegree@gmail.com website : www.vijayacollege.ac.in

Report of NAAC Orientation program

NAAC Orientation program was held on **5th October 2019** between **10.30 am to 2.00pm** in the indoor auditorium in view of the preparation for NAAC reaccreditation process of the college which is due in March 2021.

Resource person: Dr. Siddalinga Swamy

Former State Co-ordinator for NAAC in the Commissionerate for Collegiate Education in Karnataka.

Topic: Assessment and Accreditation of colleges by NAAC

Beneficiary: UG and PG teaching staff and librarians of the college

The resource person gave an introduction to the process of Assessment and Accreditation (A&A) with focus on the following theme.

Assessment : Performance evaluation of an institution or its units based on certain established criteria.

Accreditation: Certification of quality that is valid for a fixed period, which in the case of NAAC is five years

NAAC assessment lays focus on the institutional quality culture with reference to three aspects: Quality initiatives, Quality sustenance and Quality enhancement.

The assessment is based on Online data and onsite visit observations and through facts and figures about various aspects of the institutional functioning

He stressed on the need for colleges to go for A&A

It shall be mandatory for all Higher Education Institutions (HEIs) to get Accredited by an agency like NAAC failing which institutions will not be eligible for financial assistance from UGC under any of its schemes, be considered for declaring as a Deemed to be University and being recognized under section 2 (f) and /or 12 B of UGC act

The resource person gave detailed procedure of the **Revised Assessment and accreditation framework** with effect from August 2017. This includes

(1) ICT enabled, objective, transparent system of assessment

- (2) Introducing System Generated Scores (SGS) with combination of online evaluation (about 70%) and peer judgement (about 30%)
- (3) Distribution of weightage across Seven (7) Criteria and Thirty-two (32) Key Indicators (KIs).
- (4) Enhanced participation of students and alumni in the assessment process

Preparing SSR/ RAR:

The revised seven criteria of Assessment and Accreditation by NAAC:

Criteria: 1 - Curricular Aspects

Criteria: 2 - Teaching-learning and evaluation

Criteria: 3 - Research, Innovations and extension

Criteria: 4 - Infrastructure and learning resources

Criteria: 5 - Student support and progression

Criteria: 6 - Governance and Leadership and management

Criteria: 7 - Institutional values And Best Practices

The following are the details of the process

Institutional Information for Quality Assessment (IIQA) and Self Study Report (SSR)

The first level would be submission of Institutional Information for Quality Assessment (IIQA)

Minimum Institutional Requirements (MIR) to volunteer for second and third or fourth cycle accreditation must be prepared with the following documents while submitting the IIQA:

- 1. Need to highlight the significant quality sustenance and enhancement measures undertaken during the last four years.
- 2. A functional Internal Quality Assurance Cell (IQAC)
- 3. Timely submission of Annual Quality Assurance Reports (AQARs) are the

At the second level, data /information submitted in the SSR will be subjected to an online assessment mechanism/process with Data Validation and Verification (DVV) process after an online evaluation generating a pre-qualifier score.

Institutions securing 30% on the quantitative metrics will qualify for onsite peer review/ assessment.

Onsite Assessment - Peer Review by Visiting Teams

- ➤ The onsite assessment by the peer team nominated by NAAC will focus on the assessment of the information provided on the qualitative metrics.
- > The compiled online SSR will be used for the onsite and offsite evaluations.

EXECUTIVE SUMMARY

- Every HEI applying for the A&A process shall prepare an Executive Summary highlighting the main features of the Institution including
- Introductory Note on the Institution: location, vision mission, type of the institution etc. Preface be added
- > Criterion-wise Summary on the Institution's functioning in not more than 250 words for each criterion.
- ➤ Brief note on Strength Weaknesses Opportunities and Challenges (SWOC)in respect of the Institution.
- Any additional information about the Institution other than ones already stated.
- ➤ Over all conclusive explication about the institution's functioning -The Executive summary shall not be more than 5000 words.

The resource person gave detailed description of criteria wise requirements that the college must undertake.

Criterion I - Curricular Aspects: Weightage 100

1.1 Curricular planning and implementation:

Well-planned documented process, Development of own certificate/diploma programs, BOS-supporting documents, Every teacher must possess syllabus of their respective subjects, Prepare academic planner and adhere to it etc..

1.2 Academic flexibility

New Courses/Programs introduced, Choice Based Credit System/Core/Elective options, Number of students enrolled in certificate programs as against the total strength of students

1.3 Curriculum Enrichment

integrate relevant issues of Gender, environment and sustainability, human values and ethics into the curriculum, Number of value-added courses on transferable and life skills, Percentage of students involved in student projects, internships etc

1.4 Feedback on curriculum

To take feedback from students/parents/alumni/teachers about curriculum.

Criterion II - Teaching-Learning and Evaluation: Weightage 350

2.1 Student enrolment and profile

Average Enrolment for the past five years, reservation policy as per the government rules, all details of students enrolled in last five years.

2.2 Teaching-learning process

Student-centric models-experiential learning, participative - ICT method of teaching through LMS (learning management system), e-learning resources. Mentor-student Innovation and creativity in teaching

2.3 Teacher quality

Average sanctioned posts, Full time with Ph.D., Teaching experience- Teachers awards, recognition at national and international levels

2.4 Evaluation process and reforms

Continuous Evaluation (CE) – Internal Assessment (IA) -transparency – Details of test question papers Marks list of all internal tests, seminars, assignments provided in the last five years, Student grievances, Documentation of exam related and other grievances, adherence to academic cale3dar of events

2.5 Student performance and learning and outcome

Evaluation of Program Outcomes (like B.Sc., BCom, BBA and BCA), Program Specific Outcomes (like Physics, chemistry, etc.. subjects) and Course Outcomes (each paper in a subject for all the semesters) to be provided. Average Pass percentage (Result analysis)

2.6 Student satisfaction survey (SSS)

Preparation towards Student Satisfaction Survey (SSS)

For taking the Student Satisfaction Survey institutions will be required to submit the details of all the students enrolled in the institution i.e. student enrolment number, Programme, Year of Study (1st year, 2nd year etc.),email Id and mobile number. NAAC will randomly select students for the survey to be responded on the questionnaire of NAAC. Response from 10% of the enrolled students qualifies for scoring on the metric.

Criterion III- Research, Innovations and Extension: Weightage 120

3.1 Promotion of research

3.2 Resource mobilization for Research

Research projects-MRPs sponsored by government and non-government funding organizations

3.3 Innovation Eco System

Institutional effort to create a learning ecosystem for creating and transfer of knowledge including incubation centre – to create job providers, workshops/seminars organized on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices

3.4 Research publication and awards

Code of Ethics to check plagiarism and malpractices in research- Incentives-Number of in UGC notified Journals-Number of books/chapters/edited/published -proceedings per teacher (Details of papers published and papers presented in conferences)

3.5 Consultancy - Not applicable

3.6 Extension activities and institutionnel social responsibility

Programs conducted by NCC, NSS, YRC and Rovers and Rangers

3.7 Collaborations

Number of linkages for faculty exchange, student exchange, internship, field-trip, on –the-job-training, research etc Number of functional MOUs

Criterion IV-Infrastructure and Learning Resources: Weightage 100

4.1 Physical Facilities

Adequate classrooms, laboratories, -Adequate facilities for sports, games, (indoor, outdoor), gymnasium, play-ground, stadium, yoga centre and cultural activities (auditorium) Geo tagging of class rooms

4.2 Library as a learning resource

Automation of library using Integrated Library Management System (ILMS)-Collection of rare books, manuscripts, Availability of e-journals, e-books, shodhganga membership, e-Shodh Sindhu and databases, INFLIBNET – To provide userid to all teachers

4.3 IT Infrastructure

Updating of IT facilities by the college including Wi-Fi -Student-Computer ratio-Bandwidth -Facilities to develop e-content in the college such as Media Centre, Recording Facility, Lecture Capturing System (Requirement of static IP Address – AQAR)

4.4 Maintenance of campus facilities

Cleanliness of classrooms, labs, corridors, playground, parking space, adequate lighting of class rooms, toilets, rest rooms etc.. – amount spent annually for the last five years.

Criterion V - Student Support and Progression: Weightage 130

5.1 Student support

- ➤ Average percentage of students benefitted by scholarships and free-ships by the Government
- Average percentage of students benefitted by scholarships and free-ships by institutions besides government schemes
- Number of capability enhancement and development schemes such as Guidance for Competitive examinations, Career Counselling, Soft skill development, Remedial coaching, Language lab, Bridge Course, Yoga and meditation, Personal Counselling.
- > Average percentage of student benefitted by guidance for competitive examinations and career counselling offered by the institution
- > Average percentage of students benefitted by Vocational Education and training
- Institution's transparent mechanism for timely redressal of student grievances including sexual harassment and ragging cases

5.2 Student progression

Average percentage of placement of outgoing students, Percentage of student progression to higher education

Average percentage of students qualifying in state/national/international level examinations (NET/SLET/GATE/GMAT/Civil Services/State government examinations

5.3 Student participation and activities

Number of awards/medals for outstanding performance in sports/cultural activities at national/international level

Presence of an active Student Council and representation of students on academic and administrative bodies/committees of the institution

Description of student council activity and students role in academic and administrative bodies

5.4 Alumni Engagement

Alumni contribution for the development of the institution through financial and non-financial means, Alumni's financial contribution, Number of Alumni meetings.

Criterion VI - Governance and Leadership & Management (Weightage 100)

6.1 Institutional vision and leadership

Effective leadership in tune with vision and mission of the institution-Practice of decentralization and participative management

6.2 Strategy development and deployment

Perspective/ Strategic plan -Organizational structure service rules, procedures,-e-governance-Effectiveness of various bodies/cells/committees

6.3 Faculty empowerment strategies

Welfare measures for teaching and non-teaching staff-- financial support to attend conference/workshops- professional development/administrative training Faculty Development Program-Performance Appraisal System for teaching

6.4 Financial management and resource mobilization

Internal and external financial audits-Funds/Grants received from non-government bodies, individuals, philanthropists etc.-Institutional strategies for mobilization of funds and the optimal utilization of resources

6.5 Internal Quality Assurance System

Criterion VII - Institution values & Best Practices Weightage 100

7.1 Institutional values and social responsibilities

- 1.Gender Equity: Number of gender equity promotion Programmes organized by the institution
- 2 Facilities for Safety and security, Counselling, Common Room
- 3. Alternate Energy initiatives, annual power requirement of the institution
- 4 Percentage of annual lighting power requirements

- 5 Waste Management steps like solid waste, liquid waste, e-waste
- 6 Rain water harvesting
- 7 Green practices
- 8 Average percentage expenditure on green initiatives and waste management excluding salary component
- 9 Differently-abled friendliness like physical facilities, lift, ramp, braille, scribes, rest room
- 10. Number of specific initiatives to address local national advantages and disadvantages
 - 7.11 Number of initiatives taken to engage and contribute to local community not addressed elsewhere
 - 7.12 Human Values and Professional Ethics: Code of conduct handbook for students, teachers, governing body, administration including officials
 - 7.13 Display of core values in the institution and website
 - 7.14 To increase activities for consciousness about national identities and symbols
 - 7.15 Course on Human values and professional ethics
 - 7.16 Activities to promote universal values like truth righteous conduct love nonviolence and peace
 - 7.17 Observance of fundamental duties
 - 7.18 Organizing national festivals
 - 7.19 Complete transparency in financial, academic, administrative and auxiliary functions
 - 7.2 Best practices
 - 7.3 Institutional Distinctiveness

The final concluding remarks by the speaker -

The focus of exercise is for improvement of quality in the institution and not to please NAAC or Peer Team.

So the assessment is the first step in the continuous journey to excel and the report forms the basis.

Dr. K S Suresh Prof. H S Balakrishna

IQAC Coordinator Principal