

PROSPECTUS 2013-14



CENTRAL UNIVERSITY OF KARNATAKA

POST GRADUATE & RESEARCH PROGRAMMES

CENTRAL UNIVERSITY OF KARNATAKA

(Established by an Act of the Parliament in 2009)

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OR CALL 08472 - 264323 (on working days between 10.30 a.m. 5.30 p.m.)
OR EMAIL cukadmissions@gmail.com
for admission related queries.

VICE CHANCELLOR'S MESSAGE



Welcome to the first and only Central University established in Karnataka which has been established by the Parliament vide the Central Universities Act 2009 (No. 3-C of 2009) at Gulbarga.

We are committed to provide you with as challenging and as complete an academic experience as possible by adopting the choice based credit system, patterning academics on the Schools of Study system which encourages inter and multi-disciplinary studies and research and having in place progressive and friendly academic initiatives like continuous internal assessment, flexible and up to date syllabi, internet connectivity and access to online journals and e-books.

The University is presently functioning from its temporary location in the Gulbarga University campus. Work on the construction of the first phase of the University's own campus is nearly complete at the 621 acres site at Kadaganchi village (Aland Taluka, about 20 kms west of Gulbarga) where we plan to shift by August 2013. Our new upcoming campus is planned and designed on being an environment friendly, energy and water conserving and green campus with all buildings built on a gold rating green building concept, seamless wi-fi connectivity, various School of Studies buildings, staff quarters, guest house, hostel, library, modern and classrooms fully equipped with modern teaching and technological aids.

As part of the University's policy of social inclusion and promoting gender equity, all girl students belonging to the economically weaker sections, having annual income less than 6 lakhs are exempted from tuition fee and Hostel room rent upon production of income certificate in Govt. of India format from competent authority and reservation available as per Government of India norms.

I and my colleagues hope that these initiatives help you to build a solid academic foundation that will drive your careers to greater heights and make you responsible, effective, informed and educated citizens bring laurels to yourself and the institution and being part of our great democracy as it moves to newer challenges and greater heights in this exciting millennium.



S.S.Murthy

IMPORTANT DATES

Issue of Admission notification	19th May 2013
Online and offline applications begins on	19th May 2013
Online and offline applications closes on	06th July 2013
Download the hall ticket using user ID and password generated by you at the time of application	09th July 2013
Date and time of exam (for all PG / Diploma / Ph.D. programmes)	13th July 2013

Counseling schedule and admissions for MA/M.Sc./M.Com./Diploma programmes	
Announcement of results & 1 st list	24th July 2013
1 st list counseling and admissions	30th July 2013
Fee date for 1 st list candidates	02nd August 2013
Announcement of 2 nd list if required	05th August 2013
2 nd list counseling and admissions	07th August 2013
Fee date for 2 nd list candidates	12th August 2013
Classes commence	12th August 2013

Counseling schedule and admissions for MBA programme	
Announcement of results and 1 st list for MBA group discussion	20th July 2013
Group Discussion for MBA	29th July 2013
Announcement of 1 st list	31st July 2013
Fee date for 1 st list candidates	05th August 2013
Announcement of 2 nd list	07th August 2013
Fee date for 2 nd list candidates	12th August 2013
Classes commence	12th August 2013

Counseling schedule and admissions for Ph.D. programme	
Announcement of results & 1 st list	26th July 2013
Personal interaction	01st August 2013
Announcement of list	05th August 2013
Fee date	12th August 2013
Classes commence	12th August 2013

INFORMATION ON SALE OF PROSPECTUS AND SUBMISSION OF FORMS

Mode	Details	Payment*
By Hand	Sale and submission begins across the counter at the University Office from 10.30 am of 22nd May 2013 till 5.30 pm of 06th July 2013, excluding Sundays and holidays.	Rs. 250/- Rs. 125/- for SC / ST PH candidates
By Post	Address a letter to Assistant Registrar (Academics) Enclosing a self-addressed and stamped envelope containing DD of required amount. (Write 'Request for Prospectus & Application Form' clearly on the envelope).	Rs. 300/- Rs. 150/- for SC / ST PH candidates

*** Add Application Form & Exam Fee: Rs. 100/- (Rs.50/- for SC/ST & PH Candidates)**

You can apply for up to three subjects in order of preference for a course in a single form. USE SEPARATE FORM FOR EACH COURSE APPLIED.

Add Rs. 100/- for each additional form which is sold separately if you want to apply for more than one course.

All payments are to be made through Demand Draft ONLY as per following details:

Bank : Any Nationalized Bank
DD Drawn On : CENTRAL UNIVERSITY OF KARNATAKA
Payable at : Gulbarga

Note that forms received after last date, illegible / incomplete forms or those not accompanied by correct DD / amount will be summarily rejected and no correspondence entertained in this regard. Fees once paid will not be refunded under any circumstances. The University will not be responsible for any postal loss or delays.

IMPORTANT INSTRUCTIONS

The hall tickets will be made available for downloading on the University's Website as per the schedule detailed above.. **The University will not send the hall tickets by post.** Therefore, it is the responsibility of the candidate to download the same and appear for the examination.

The candidates will not be permitted to write the entrance examination at any other centre except the centre mentioned in the hall ticket. **Once the option for is exercised, no request for any change in centre will be entertained.**

NOTE: The University reserves the right to cancel/amend any of the examination centres which will be decided on basis of the number of students at that centre. In the event of cancellation, the students will have to appear at the centre allotted by university at their own cost.

It may be noted that all those who apply may be issued Hall Tickets without verifying whether or not they satisfy the eligibility criterion for admission to a programme. This will be finally verified at the time of counseling and admission, if granted. The candidates are therefore advised to go through the Prospectus carefully and judge their eligibility before submitting their application forms. Despite this caution, in case the candidates do not meet the minimum eligibility criteria and still apply and appear for the entrance examination, they will do so at their own risk and cost. At any stage if it is found that any candidate does not fulfill the minimum eligibility requirements, his/her candidature will not be considered for admission and if the admission is granted, it shall be cancelled forthwith and fee paid, if any, will not be refunded.

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	* School of Earth Sciences	
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	Department of Commerce	29
	Department of Economic Studies and Planning	33
	* School of Physical Sciences	
	Department of Physics	35
	Department of Mathematics	38
	* School of Computer Science	
	Master of Computer Applications	41
	* School of Social and Behavioral Sciences	
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SPECIAL FEATURES & FACILITIES OF THE UNIVERSITY

1. University established by the Government of India and fully funded by the University Grants Commission.
2. Member of Association of Indian Universities
3. University degrees have national and international recognition and equivalence.
4. All courses offered on choice based credit system* and Courses with inter and multi-disciplinary content based on semester system.
5. School system with continuous internal assessment and relevant and up to date syllabus.
6. Academic freedom to students to choose and design their course of study by picking up components of allied, elective, supportive courses apart from their Core Course of study.
7. **Girl students belonging to economically weaker sections, having annual income less than 6 lakhs, are exempted from tuition fee and Hostel room rent upon production of income certificate in Govt. of India format from competent authority.**
8. Courses have an inbuilt component of developing students in a holistic way (English communication, personality development, computer training, etc)
9. Students are sent for academic tours to national / reputed institutions in their field of study where ever required for interaction / exposure with financial support from the university.
10. Internships, training, industry visits form part of course.
11. Student Placement cell.
12. Academic collaboration with international universities in the offing.
13. **PG students are offered Merit-cum-Means Scholarship as per University rules.**
14. **Scholarship of Rs. 8000/- per month in addition to annual contingency of Rs. 10000 granted to all Ph.D. Scholars.**
15. Classrooms equipped with the latest teaching-learning aids.
16. E-journal and internet facility (wi-fi).
17. **Hostel accommodation^ for both boys and girls.**

* 'Credit' defines the quantum of contents/syllabus prescribed for a 'course' and determines the number of hours of instruction required per week (including tutorials, term papers, assignments, practical work, classroom teaching etc). One credit denotes 15 contact hours of instruction per semester.

^ on first come first serve basis

FEE STRUCTURE FOR THE COURSES

All girl students belonging to the economically weaker sections, having annual income less than 6 lakhs are exempted from tuition fee and Hostel room rent up on production of income certificate in Govt. of India format from competent authority.

Course	Tuition Fee / semester	Refundable Deposit (at time of admission only)	Extra-curricular Fee	Medical Insurance fee	Exam fee / semester	Hostel Fee / semester (if applicable)
MA (English, Kannada, Hindi)	2500/-	1500/-	500/-	500/-	400/-	2500/-
M. Com*	3000/-*					
MBA**	15000/-**					
M.Sc. (Geography, Geology, Psychology, Physics, Maths)	3000/-					
MCA	13500/-					
MSW	3000/-					
MA Economics	3000/-					
Ph.D.	5000/-					

* All Students of M.Com have to pay additional amount of rupees 4000/- towards dress code as one time fees at time of admission.

** All MBA Students have to pay rupees 4000/- towards dress code & rupees 16500/- towards ERP Training and personality development programme as one time fees at time of admission.

Foreign Students Admission & Fees

The University welcomes foreign who have a separate quota in admissions. They can apply by sending request through e-mail at cukadmissions@gmail.com enclosing scanned copies of their mark sheets & valid TOEFL Score.

Foreign students from SAARC countries will pay the same fee as prescribed for Indian students.

Foreign students from Non SAARC Developing Countries will have to pay three times the tuition fee and foreign students from developed countries will have to pay five times the tuition fee as prescribed for Indian students indicated above.

All foreign remittances will have to in US Dollars as per the prevailing foreign exchange rates.

RESERVATION POLICY

The University is governed by the reservation policies of the Government of India as issued and amended from time to time.

The reservation policy followed by the University for the current academic year is as follows:

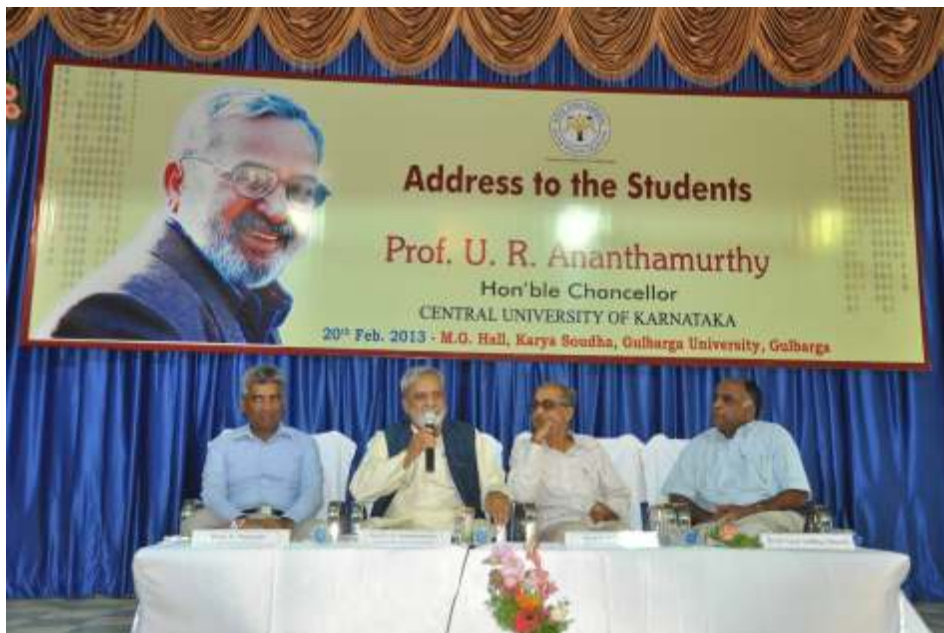
IN DECIDING THE ELIGIBILITY AT THE TIME OF APPLICATION FOR ENTRANCE TEST :5% relaxation in marks to SC/ST candidates and to wards of Kashmiri Migrants for deciding either minimum eligibility conditions at the time of application or at the time of preparation of the merit list. This concession cannot be claimed at both levels.

SEAT RESERVATION MATRIX IN GRANT OF FINAL ADMISSION

CATEGORY	PERCENTAGE OF SEATS RESERVED
OTHER BACKWARD CLASS (OBC)*	27%
SCHEDULED CASTES (SC)	15%
SCHEDULED TRIBES (ST)	7.5 %
PHYSICALLY HANDICAPPED (PH)	3%
Supernumerary Seats	
KASHMIRI MIGRANTS	3
NSS / NCC / SPORTS	1
WARDS OF DEFENCE PERSONNEL	1

CANDIDATES SHOULD SUBMIT RELEVANT CERTIFICATES IN ORIGINAL AT THE TIME OF ADMISSION FOR AVAILING THE ABOVE RESERVATION.

* OBC category as per Govt. of India list and certificate to be submitted only in GOI format (details available at <http://ncbc.nic.in>.)



LIST OF EXAM CENTERS

Sl.No.	Name of the Centre	State			
			18	Calicut	Kerala
			19	Cochin	
			20	Trivandrum	
01	Gulbarga	Karnataka	21	Chennai	Tamil Nadu
02	Bidar		22	Madurai	
03	Raichur		23	Delhi	Delhi
04	Bellary		24	Banaras	Uttar Pradesh(U.P)
04	Bijapur		24	Banaras	Uttar Pradesh(U.P)
05	Hubli		25	Bhopal	Madhya Pradesh(M.P)
06	Belgaum		26	Guwahati	Assam
07	Mangalore		27	Jaipur	Rajasthan
08	Karwar		28	Surat	Gujarat
08	Bangalore		29	Bhubaneshwar	Orissa
09	Mysore		30	Chandigarh	Punjab
10	Shimoga		31	Kolkata	West Bengal
11	Hyderabad		Andhra Pradesh		
12	Vijayawada				
13	Visakhapatnam				
14	Solapur	Maharashtra			
15	Pune				
16	Aurangabad				
17	Nagpur				



INFORMATION REGARDING ENTRANCE TEST & APPLICATION

- 1) **There is no negative marking in the entrance test**
- 2) **The Format of entrance exams will be uploaded on the website by 5th of June 2013**
- 3) The hall tickets will be made available for downloading on the University's Website as per the schedule detailed above.. **The University will not send the hall tickets by post.** Therefore, it is the responsibility of the candidate to download the same and appear for the examination.
- 4) The candidates will not be permitted to write the entrance examination at any other centre except the centre mentioned in the hall ticket. ***Once the option for is exercised, no request for any change in centre will be entertained.***
- 5) *The University reserves the right to cancel/amend any of the examination centres which will be decided on basis of the number of students at that centre. In the event of cancellation, the students will have to appear at the centre allotted by university at their own cost.*
- 6) Entrance Test for admission to a programme to be conducted only in case there are reasonably more applications than the intake, otherwise admission to be made as per eligibility criteria and merit adjudged on marks scored in qualifying exam.
- 7) Candidates with CUCET score are eligible to apply.
- 8) A candidate can apply for admission to more than one subject in a single form for certain courses as indicated below.

Ph.D Programme	Separate Application form to be submitted for each subject as per eligibility
M.Com	Separate Application form to be submitted as per eligibility
M.Sc. Psychology & MSW	Single application form indicating order of preference as there will be a common entrance test.
M.Sc. Applied Geography & Geo-informatics	Single application form indicating order of preference as there will be a common entrance test.
M.Sc. Applied Geology & Geo-informatics	Single application form indicating order of preference as there will be a common entrance test.
MBA & M. A. Economics	Single application form indicating order of preference as there will be a common entrance test.
M.A. English	Separate Application form to be submitted as per eligibility
M.A. Kannada	Separate Application form to be submitted as per eligibility
M.A. Hindi	Separate Application form to be submitted as per eligibility
M.Sc. Mathematics	Separate Application form to be submitted as per eligibility
M.Sc. Physics	Separate Application form to be submitted as per eligibility
MCA	Separate Application form to be submitted as per eligibility

SCHOOL OF HUMANITIES AND LANGUAGES

The School presently comprises of the departments of English, Hindi, Kannada and the Centre for Classical Language - Kannada. Keeping in view the mandate of the university, the School strives to promote an inter and multi-disciplinary approach in both teaching and research. Prof. N. Nagaraju is the Dean of the School.

DEPARTMENT OF ENGLISH

The Department engages itself with the challenges that inform and underpin literary and languages studies. Integrated, Masters and Doctoral programmes along with other allied, supportive and elective courses, designed to relate them to the canon and to make it more inclusive and responsive, form the core activity of the Department. Continuous evaluation, dissertation and choice based credit system with student- friendly ambience and competent faculty are added attractions.

FACULTY

Faculties	Area of Interest
Dr. N. Nagaraju, Professor and Dean	Postcolonial Studies, Indian writing in English and American Literature.
Dr. Basavaraj P. Donur, Associate Professor and Head	Postcolonial Studies, Theatre/Performance Studies, Comparative Literature and Dalit Studies.
Mrs Renuka Nayak, Assistant Professor	Women Writing, Cultural Studies, Critical Theory, Indian Literatures
Mrs Sreebitha P.V. Assistant Professor	Gender Studies, Indian Literatures, Subaltern Studies, Women Writing
Mr. Mahendra M. Assistant Professor	Caribbean Literature, American Literature, Cultural Studies and Literary Theory and Criticism
Dr. Vijaylekshmi R, Assistant Professor (Contractual Faculty)	Gender Studies, Postcolonial Literatures, Western and Indian Traditions of Thought,
Mr. Veeresh Pujari, Assistant Professor (Contractual Faculty)	Dalit Literature and Indian Writing in English
Mr Payagonde B K, Assistant Professor (Contractual Faculty)	British Literature, Literary Theory and Criticism

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
M.A.	English	30	2 years (Four semesters)	Students aged between 20-24 years who have completed undergraduate education from a recognized Indian or foreign university (foreign recognition will be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate marks and having studied English as an optional subject at undergraduate level and who have secured a minimum of 40% marks in the entrance test conducted by the University
Ph.D	English	03	3 years (06 semesters)	M.Phil. Or Masters' degree of the University or a degree recognized by the University for this purpose or its equivalent in the relevant or allied subject with at least 55% marks and who have scored a minimum of 40% marks in the entrance test to be conducted by the University The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC -NET/SLET candidates or exempted form appearing entrance test and we have to attend personal interaction for selection.

COURSE STRUCTURE OF MA

Sl.No.	Semester Code	Course	Marks	Credits
I SEMESTER				
1	ENG 1. 1	ENGLISH LITERATURE UPTO 1900	40 60	4
2	ENG 1. 2	ENGLISH LITERATURE: 1900 AND AFTER	40 60	4
3	ENG 1. 3	LITERARY THEORY AND CRITICISM	40 60	3
4	ENG 1. 4	ALLIED COURSE: INDIAN POETICS	40 60	3
5	ENG 1. 5	SUPPORTIVE COURSE: WOMENS WRITING IN INDIA	40 60	3
6	ENG 1. 6	ELECTIVE COURSE: LITERATURE AND FILM	40 60	3
7		SOCIAL ORIENTATION COURSE	40 60	2
8		NON STRUCTURED COURSE (SOC)	40 60	1
II SEMESTER				
9	ENG 2. 1	EUROPEAN RENAISSANCE STUDIES	40 60	4
10	ENG 2.2	AMERICAN LITERATURE	40 60	4

11	ENG 2.3	INDIAN WRITING IN ENGLISH	40 60	3
12	ENG 2.4	ALLIED COURSE: DRAVIDIAN LITERATURE	40 60	3
13	ENG 2.5	SUPPORTIVE COURSE: WORLD LITERATURE IN TRANSLATION	40 60	3
14	ENG 2.6	ELECTIVE COURSE: DALIT LITERATURE	40 60	3
15		NON STRUCTURED COURSE	40 60	2
III SEMESTER				
16	ENG 3.1	ECO LITERATURE	40 60	4
17	ENG 3.2	CONTEMPORARY INDIAN AND WESTERN THEATRE	40 60	4
18	ENG 3.3	POSTCOLONIAL DISCOURSES	40 60	4
19	ENG 3.4	ALLIED COURSE: CULTURAL STUDIES	40 60	3
20	ENG 3.5	SUPPORTIVE COURSE: TRANSLATION STUDIES	40 60	3
IV SEMESTER				
21	ENG 4.1	APPROACHES TO LITERATURE	40 60	4
22	ENG 4.2	WRITING DISSERTATION	40 60	2
23	ENG 4.3	DISSERTATION	-	7
24	ENG 4.4	VIVA-VOCE TEST	-	3

COURSE STRUCTURE OF PH.D

Sl. No.	Semester Code	Course	Marks	Credits
SEMESTER-I				
1	CC-1.1	RESEARCH METHODOLOGY	40 60	4
2	CC-1.2	CRITICAL METHODS AND APPROACHES-I	40 60	4
3	CC-1.3	CRITICAL METHODS AND APPROACHES-II	40 60	4
SEMESTER-II				
4	CC-2.1	THEORY IN PRACTICE	40 60	4
5	CC-2.2	WRITING YOUR DISSERTATION	40 60	4
6	CC-2.3	TOPIC SPECIFIC COURSE	40 60	4

PH.D. PROGRAMME

Ph.D. is a three year (six semester) research programme with course work in the first year spanning two semesters. Courses include Research Methodology, Critical Methods I and II and applications of methods to texts and contexts. The subsequent semesters are meant for research and for writing thesis.

THRUST AREAS FOR RESEARCH

British Literature, American Literature, Indian Writing in English, Comparative Literature, Cultural Studies, Translation Studies, Postcolonial Studies, Dalit Studies, Theatre/Performance Studies and Eco-Criticism.



COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
M.A.	Kannada	30	2 years (Four semesters)	Students aged between 20-24 years who have completed undergraduate education from a recognised Indian or foreign university (foreign recognition to be as per AIU list) in any discipline and secured a minimum of 50% aggregate marks and having studied Kannada as an optional subject as the undergraduate level and who have secured a minimum of 40% marks in the entrance test conducted by the university
Ph.D	Kannada	03	3years (06 semesters)	M.Phil. or Masters' degree of the university or a degree recognised by the university for this purpose or its equivalent in the relevant or allied subject with at least 55% marks and who have scored a minimum of 40% marks in the entrance test to be conducted by the university. The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC -NET/SLET candidates or exempted from appearing entrance test and we have to attend personal interaction for selection.

COURSE STRUCTURE OF MA KANNADA

Sl.No.	Semester Code	Course	Marks	Credits
I SEMESTER				
1	KAN 1. 1	ಓದುವ ಬಗೆಗಳು - 1	40 60	4
2	KAN 1. 2	ಸಾಹಿತ್ಯಕೃತಿ ನೇರ ಅನುಸಂಧಾನ -1	40 60	4
3	KAN 1. 3	ಸಾಮಾನ್ಯ ಭಾಷಾ ವಿಜ್ಞಾನ	40 60	3
4	KAN 1. 4	ALLIED COURSE: ಸ್ತ್ರೀ ಸಾಹಿತ್ಯ	40 60	3
5	KAN 1. 5	SUPPORTIVE COURSE: ಜಾನಪದ ಅಧ್ಯಯನ	40 60	3
6	KAN 1. 6	ELECTIVE COURSE: ಸೃಜನಶೀಲ ಬರವಣಿಗೆ	40 60	3
7		SOCIAL ORIENTATION COURSE	40 60	3
8		NON STRUCTURED COURSE	40 60	2
II SEMESTER				
9	KAN 2. 1	ಓದುವ ಬಗೆಗಳು - 2	40 60	4
10	KAN 2.2	ಶಾಸನಶಾಸ್ತ್ರ ಅಧ್ಯಯನ	40 60	4

Sl.No.	Semester Code	Course	Marks	Credits
11	KAN 2.3	ಕನ್ನಡ ಭಾಷೆ ರಚನೆ ಮತ್ತು ಬಳಕೆ	40 60	3
12	KAN 2.4	ALLIED COURSE: ಕನ್ನಡ ಸಾಹಿತ್ಯ ಕೃತಿ ನೇರ ಅನುಸಂಧಾನ - 2	40 60	3
13	KAN 2.5	SUPPORTIVE COURSE: ಕನ್ನಡ ಸಾಹಿತ್ಯಾಧ್ಯಯನದ ಆಕರಗಳು	40 60	3
14	KAN 2.6	ELECTIVE COURSE: ವೈಚಾರಿಕ ಬರಹಗಳು	40 60	3
15		NON STRUCTURED COURSE	40 60	2
III SEMESTER				
16	KAN 3.1	ಸಾಂಸ್ಕೃತಿಕ ಅಧ್ಯಯನ	40 60	4
17	KAN 3.2	ಸಾಹಿತ್ಯ ಮೀಮಾಂಸೆ	40 60	4
18	KAN 3.3	ಸಾಹಿತ್ಯಕೃತಿ ನೇರ ಅನುಸಂಧಾನ - 3	40 60	4
19	KAN 3.4	ಭಾರತೀಯ ಮತ್ತು ಜಾಗತಿಕ ಸಾಹಿತ್ಯ	40 60	3
20	KAN 3.5	SUPPORTIVE COURSE: ಭಾರತೀಯ ತತ್ವಜ್ಞಾನ ಮತ್ತು ಕನ್ನಡ ಸಾಹಿತ್ಯ	40 60	3
IV SEMESTER				
21	KAN 4.1	ಕ್ಷೇತ್ರಾಧ್ಯಯನ ಮತ್ತು ಬರವಣಿಗೆಯ ತಾತ್ವಿಕತೆ	40 60	4
22	KAN 4.2	ನಿಯೋಜಿತ ಪ್ರಬಂಧ	40 60	2
23	KAN 4.3	ಪ್ರಬಂಧ ರಚನೆ ಮತ್ತು ಬರವಣಿಗೆ	-	7
24	KAN 4.4	ಮೌಖಿಕ ಪರೀಕ್ಷೆ	-	3

PH.D. PROGRAMME

Ph.D. is a three year (eight semester) research programme with course work in the first year spanning two semesters. Courses include Research Methodology, Critical Methods I and II and applications of methods to texts and contexts. The subsequent semesters are meant for research and for writing thesis.

THRUST AREAS FOR RESEARCH

Ancient Kannada Literature, Bhakti Movement , Vachana Movement and Literature, Comparative Literature , Comparative Studies , Dalit Studies , Dravidian Studies , Epigraphy , Folklore , Interdisciplinary Studies , Feminism, Marxism, Subaltern Studies, Lexicography , Linguistics , Literary Theories , Manuscriptology , Modern Kannada Literature, Name Studies , Native Studies , Poetics , Theatre/Performance Studies , Translation Studies , Women Writing

DEPARTMENT OF HINDI

The Department of Hindi offers M.A. and PhD Courses. Keeping in view the present challenges, both at the national and at the global levels, the Masters' programme is designed to give a more inclusive and expansive approach to Hindi literature and functional aspects of Hindi language. The programme includes allied, supportive, elective and social orientation courses along with the core subjects.

FACULTY

Faculties	Area of Interest
Dr. Sunitha Manjanbail, Professor&Head	Comparative Studies, Linguistics, Drama & Theatre, Translation studies, Poetics
Dr. Ganesh Pawar, Associate Professor	Hindi Fiction, Women Writing, Dalit Writing, Press and Media Writing
Mr. Suraj Kumar, Assistant Professor	Translation studies, Modern Hindi Literature, Hindi Fiction, and Hindi Cinema & Literature, Cultural Studies

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
M.A.	Hindi	30	2 years (Four semesters)	Students aged between 20 to 24 years who have completed undergraduate education from a recognized Indian or foreign university (foreign reorganization to be as per AIU list) in any discipline and secured a minimum of 50% aggregate marks and having studied Hindi as an optional subject at the undergraduate level and who have secured a minimum of 40% marks in the entrance test conducted by the University.
Ph.D	Hindi	02	3 years (Six semesters)	M.Phil. or Masters' degree of the University or a degree recognized by the University for this purpose or its equivalent in the relevant or allied subject with at least 55% marks and who have scored a minimum of 40% marks in the entrance test to be conducted by the University. The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC -NET/SLET candidates or exempted from appearing entrance test and we have to attend personal interaction for selection.

COURSE CONTENT FOR M.A, HINDI

पाठ्यक्रम

प्रथम सत्र

अनुक्रमांक	सत्र कोड	पाठ्यक्रम	क्रेडिट
1	HIN1.1 C	हिन्दी साहित्य का इतिहास (आदिकाल से रीतिकाल)	4
2	HIN 1.2 C	सामान्य भाषा विज्ञान	4
3	HIN 1.3 C	प्राचीन एवं मध्यकालीन हिन्दी काव्य	3
4	HIN 1.4 A	भारतीय साहित्य	3
5	HIN 1.5 S	प्रयोजनमूलक हिन्दी और अनुवाद	3
6	HIN 1.6 E	समकालीन हिन्दी गद्य साहित्य-1 (गद्य)	3
7		SOCIAL ORIENTATION COURSE	2
		NON STRUCTURED COURSE	1

द्वितीय सत्र

8	HIN 2.1 C	हिन्दी साहित्य का इतिहास (आधुनिक काल)	4
9	HIN 2.2 C	हिन्दी भाषा का इतिहास और संरचना	4
10	HIN 2.3 C	आधुनिक हिन्दी काव्य	3
11	HIN 2.4 A	हिन्दी साहित्य और सिनेमा	3
12	HIN 2.5 S	हिन्दी पत्रकारिता और मीडिया लेखन	3
13	HIN 2.6 E	समकालीन हिन्दी गद्य साहित्य-2 (काव्य)	3
		NON STRUCTURED COURSE	2

तृतीय सत्र

14	HIN 3.1 C	भारतीय एवं पाश्चात्य काव्यशास्त्र	4
15	HIN 3.2 C	हिन्दी का गद्य साहित्य : भाग 1 (कथा साहित्य और नाटक)	4
16	HIN 3.3 C	हिन्दी में दलित लेखन	4
17	HIN 3.4 C	हिन्दी साहित्य में स्त्री लेखन	3
18	HIN 3.5 S	हिन्दी साहित्य में पारिस्थितिकी विमर्श	3
		NON STRUCTURED COURSE	2

चतुर्थ सत्र

19	HIN 4.1 C	हिन्दी का गद्य साहित्य: भाग 2	4
20	HIN 4.2 D	डिजिटेशन लेखन सिद्धांत	2
21		Writing dissertation	7
22		Viva-voice test	3

THRUST AREAS FOR RESEARCH

Medieval Hindi Literature, Comparative Studies, Cultural Studies, Dalit Literature, Interdisciplinary Studies, Linguistics, Literary Theories, Modern Hindi Literature, Poetics, Hindi Drama and Theatre Studies, Translation Studies, Women Studies

Ph.D IN LINGUISTICS**COURSES OFFERED**

Course	Subjects	Intake	Duration	Eligibility
Ph.D.	Linguistics	02	3 years (06 semesters)	M.Phil. or Masters' degree of the university or a degree recognised by the university for this purpose or its equivalent in the relevant or allied subject with at least 55% marks and who have scored a minimum of 40% marks in the entrance test to be conducted by the university The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC - NET/SLET candidates or exempted form appearing entrance test and we have to attend personal interaction for selection.

Course work**1st Semester**

Sl.No.	Course	Credits
1.1	A. Language Policy In India B. Descriptive Linguistics	4
1.2	A. History Of Language Studies In India B. Applied Linguistics	4
1.3	Structure Of A Classical Language	4

2nd Semester

Sl.No.	Course	Credits
1.1	Research Methodology	4
1.2	Field Linguistics	4
1.3	Phd Field Specific	4

In paper 1.1 and 1.2, A is for those who have Master's degree in linguistics and B is for those who has Master's degree in other disciplines

Thrust Areas for Research:

Descriptive Linguistics, Historical Linguistics, Comparative Linguistics, Dialectology, Language Policy, Classical languages of India, endangered Languages, Sociolinguistics, computational Linguistics, Educational Linguistics

Coordinator: Dr.BasavarajaKodagunti

THRUST AREAS FOR RESEARCH

Medieval Hindi Literature, Comparative Studies, Cultural Studies, Dalit Literature, Interdisciplinary Studies, Linguistics, Literary Theories, Modern Hindi Literature, Poetics, Hindi Drama and Theatre Studies, Translation Studies, Women Studies

CENTRE FOR CLASSICAL KANNADA

This is a special centre established at the Central University of Karnataka by the University Grants Commission for undertaking - research on various aspects of Classical Kannada, to conduct short term courses and also to train future generation of scholars.

Objectives and academic functions of the Centre

Focus on unpublished manuscripts / inscriptions and epigraphic literature available in Oriental libraries and other repositories; Publish rare written works; Develop corpus of the texts of classical period including texts of inscriptions; Conduct short term courses in the concerned disciplines and ensure training of future generation of scholars in the classical language for sustenance and continuity; Have a regular course leading to PhD; Facilitate teaching and learning Kannada using modern equipment and evolve methods of application of information and communication technology; Hold seminars / workshops / conferences etc; Coordinate and provide a think tank in the areas of studies and take up any other programmes / projects as suggested by the advisory committee from time to time.

FACULTY

Prof. B.Mallikarjun, Professor and Director of the Centre

Ph.D. IN CLASSICAL KANNADA:

Ph.D. is a three year (six semesters) research programme with course work in the first year spanning two semesters. Courses include Research Methodology, Kannada Research Literature and Language, Research Writing Skills, Research Area Specific Theme and Research Topic Specific Themes. The four subsequent semesters are meant for actual research work and for writing thesis.

THE CENTRE HAS THE FOLLOWING THRUST AREAS FOR DOCTORAL RESEARCH

Linguistics, Epigraphy, Manuscriptology, History of Kannada and Karnataka, Religion Studies, Shastra Granthas, Classical Literature and Comparative Literature and Translation of Kannada Classical Texts.

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
Ph. D	Classical Kannada	03	3 years (06 semesters)	M.Phil. or Masters' degree in Kannada, Linguistics, of the university or a degree recognised by the university for this purpose or its equivalent in the relevant or allied subject with at least 55% marks and who have scored a minimum of 40% marks in the entrance test to be conducted by the university. The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC - NET/SLET candidates or exempted from appearing entrance test and we have to attend personal interaction for selection.

|| JZir ¥bPBAZÀ gÀE¥AgÅµÉ
 || JZir ¥BÉIt ,gAt Á
 («µAiÀ aÁvÁU aÁE@PÁÁ¥E)

aÁE@PÁÁ¥E CzdªµD

PbA.	¥bÀ	UÁUÁÁ±Á	,A¥PB Cªkú	CAPÀ	
				DAVj PÁ aÁE@PÁÁ¥E	Cªkú PÁEÉÁÁ aÁE@PÁÁ¥E
1.1	,A±ÁEÁZÉÁ «ZÁEÁ	4	60	40	60
1.2	PÁEÁqA ,A±ÁEÁZÉÉ - ,Á»vÁ	4	60	40	60
1.3	PÁEÁqA ,A±ÁEÁZÉÉ - ÁµÉ	4	60	40	60

JgbÁEÁÁ CzdªµD

PbA.	¥bÀ	UÁUÁÁ±Á	,A¥PB Cªkú	CAPÀ	
				DAVj PÁ aÁE@PÁÁ¥E	Cªkú PÁEÉÁÁ aÁE@PÁÁ¥E
2.1	,A±ÁEÁZÉÁ SgPÁtÁÉ	4	60	40	60
2.2	JZir PÁvÁEgPÁ	4	60	40	60
2.3	JZir «µAiÀ¥EgPÁ	4	60	40	60



SCHOOL OF EARTH SCIENCES

The School presently comprises of the Departments of Geography and Geology. Prof. Syed Ashfaq Ahmed, is the Dean of the School.

DEPARTMENT OF GEOGRAPHY

The department of Geography attempts to bring in an innovative approach in the way the subject is taught and studied. The courses offered aim to be inter-disciplinary and to integrate both the basic theory and practical application aspects.

The department believes that Geography is a multi -disciplinary subject that not only attempts to describe the earth in all its complexity but also to understand the various levels of human earth interactions that take place in economic, social, environmental, cultural, political and demographic terms and their effects on human endeavours.

FACULTY

Faculties	Area of Interest
Prof. Ali Raza Moosvi, Professor	Regional Development, Social & Economic factors in development, Issues of Language & Identity
Dr. (Mrs.) Sulocahana Shekhar, Associate Professor	GIS and Remote Sensing in Urban Studies
Dr. (Mrs.) Priya Narayanan, Assistant professor	GIS and Remote Sensing in Urban Studies
Ms. Archana Kujur, Assistant professor	Population Studies

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
M.Sc.	Applied Geography & Geoinfor matics	30	2 years (04 semesters)	Students aged between 20 - 24 years who have completed undergraduate education and secured a minimum of 50% aggregate marks at undergraduate level from a recognized Indian or foreign university (foreign recognition to be as per AIU list) and who have secured a minimum of 40% marks in the entrance test conducted by the University.
Ph.D.	Geography	06	3 years (06 semesters)	M.Phil. Or Masters' degree of the University or a degree recognized by the University for this purpose or its equivalent in the relevant or allied subject with at least 55% marks and who have scored a minimum of 40% marks in the entrance test to be conducted by the University. The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC - NET/SLET candidates or exempted from appearing entrance test and we have to attend personal interaction for selection.

COURSE OUTLINE FOR THE M.Sc. COURSE

The M.Sc. course in Applied Geography & Geoinformatics is designed to be an innovative course that blends tradition basics of the earth sciences and the subject with emerging cutting-edge geo-spatial techniques and applications so that the students are equipped with both theoretical constructs and practical applications of the subject.

Semester	Subject code	Subject name	Credits
I semester	CC-1	Fundamentals of Geography	4
	CC-2	Principles of satellite imaging	4
	CC-3	Basics of GIS	4
	CCP1	Practical- Satellite Image processing	2
	CCP2	Practical - GIS	2
Semester II	CC-4	Photogrammetry	4
	CC-5	Global Navigation Satellite Systems	4
	CC-6	Geospatial Statistics	4
	CCP-3	Practical- Photogrammetry& Spatial analysis	2
	CCP-4	Practical-GNSS	2
Semester III	CC-7	Geoinformatics in Urban and Population studies	4
	CC-8	Geoinformatics in Rural and Agricultural Development	4
	CC-9	Geoinformatics in Environmental Impact Assessment	4
	CC-10	Regional Planning and Development	4
	CC-11	Geoinformatics in Land and water resources management	4
	CCP-5	Geoinformatics and Applied Geography	2
	CCP-6	Computer Programming and Geoinformatics	2
Semester IV	CC-12	Practical Project work - Internship (05) - Field work (05) - Study tour(02) - Project report(08) - Viva(04)	24
Total			80
Allied	AC1	Digital Image Processing	4
	AC2	GIS data analysis and Modelling	4
	AC3	Geodesy ,Surveying and Cartography.	4
Elective	EC1	Bio Geography	4
	EC2	Environmental aspects of Regional Planning	4

THRUST AREAS FOR THE PH.D. PROGRAMME

The Department of Geography would engage in doctoral research in the broad areas of Regional Development, Environment Conservation Policies and practices, Urban Geography, Geo-Informatics and its applications and other topics to be decided in consultation with the faculty.

DEPARTMENT OF GEOLOGY

Geology is the study of Earth our home. Geology is the study of the interacting systems of the solid Earth with atmosphere, hydrosphere, and biosphere as they evolve through time. This program focuses on the scientific study of the earth; the forces acting upon it; and the behaviour of the solids, liquids and gases comprising it. You will have a thorough understanding of the earth's composition, dynamics and history. You will learn about the **origin of natural resources and energy**, natural hazards such as earthquakes, tsunamis and volcanoes. As a professional you will be concerned with natural resources and understanding of natural and human induced changes to planet Earth.

This course offers a wide range of core courses in geology, which provide a foundation for the study of fundamental geologic methods and problems, both in the laboratory and in the field that includes instruction in geomorphology, sedimentology, the chemistry of rocks and soils, stratigraphy, mineralogy, petrology, geostatistics, hydrogeology, structural geology, geophysics, geochemistry, remote sensing, GIS, geoinformatics and environmental geology.

FACULTY

Faculties	Area of Interest
Prof. Syed Ashfaq Ahmed, Professor	Remote Sensing and Digital Image Processing
Dr MA Mohammed Aslam, Associate Professor	Remote sensing, Hydrogeology and GIS
Dr M Lingadevaru, Assistant Professor	Petrology and Ore Petrology
Dr K Channabasappa, Assistant Professor	Sedimentology and Geoinformatics
Dr Mohammed Aleem Pasha, Assistant Professor	Experimental Mineralogy/Petrology

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
M.Sc.	Applied Geology & Geo-informatics	30	2 years (04 semesters)	Students aged between 20 - 24 years who have completed undergraduate education and secured a minimum of 50% aggregate marks at undergraduate level from a recognized Indian or foreign University (foreign recognition to be as per AIU list) and who have secured a minimum of 40% marks in the entrance test conducted by the University.
Ph.D.	Geology	06	3 years (06 semesters)	M.Phil. Or Masters' degree of the University or a degree recognized by the University for this purpose or its equivalent in the relevant or allied subject with atleast 55% marks and who have scored a minimum of 40% marks in the entrance test to be conducted by the University. The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC -NET/SLET candidates or exempted from appearing entrance test and will have to attend personal interaction for selection.

COURSE OUTLINE for MSc (Applied Geology and Geoinformatics)

The M.Sc. course in Applied Geology & Geo-informatics is designed to be an innovative course that blends traditional basics of the earth sciences and the subject with emerging cutting-edge geo-spatial applications and techniques so that the students are imparted both the theoretical knowledge and practical applications of the subject.

Semester	Subject code	Subject name	Credits
I semester	CC-1	Mineralogy and Geochemistry	3
	CC-2	Geomorphology and Geodynamics	4
	CC-3	Stratigraphy and Paleontology	3
	CCP-1	Practical of Mineralogy & Paleontology	2
	CCP-2	Practical of Structural Geology & Geomorphology	2
	AC-1	Structural Geology and Engineering Geology	3
	AC-2	Fundamentals of Geo-Informatics	3

II Semester	CC-4	Petrology	3
	CC-5	Economic Geology	3
	CC-6	Hydrology	3
	CCP-3	Practical Petrology and Ore Petrology	2
	CCP-4	Practical Hydrology and Meteorology	2
	AC-3	DIP	4
	AC-4	Meteorology and Marine Geology	3

III Semester	CC-7	Exploration Geology	3
	CC-8	Cartography, Geodesy & Surveying	3
	CC-9	GIS Data analysis and Modeling	3
	CC-10	Perspectives of Remote Sensing	4
	CC-11	Geo-hazards	3
	CCP-5	Practical of Exploration Geology and Remote Sensing	2
	CCP-6	Practical GIS	2
	CCF-1	Field work	2

IV Semester	CC-12	Internship	5
	CC-13	Project and Viva	10+5=15

Allied Courses

AC -1	Geostatistics and Statistical Computing	2
AC -2	Applied Geochemistry	2
AC -3	Water Security	2
AC -4	Natural Hazards and Disaster Risk Management	2

Elective Courses

EC -1	Applied Earth Sciences	3
EC -2	Groundwater Assessment and Modeling	3
EC -3	Natural Resources Management	3

COURSE OUTLINE FOR the PhD COURSE

Semester	Subject code	Subject name	Credits
Semester-I	CUKPHGEO 101	Mathematics	4
	CUKPHGEO 102	Applied Geology and Geo-informatics	4
	CUKPHGEO 103	Research Methodology: Geological Methods	4
Semester-II	CUKPHGEO 201	Ethics of Research	4
	CUKPHGEO 2XX	Optional 1	4
	CUKPHGEO 2XX	Optional 2	4
Semester III	THESIS WORK		
Semester IV			
Semester V			
Semester VI			
Semester VII			
Semester VIII			

PhD IN GEOLOGY

Papers CUKPHGEO 101, CUKPHGEO 102, CUKPHGEO 103 and CUKPHGEO 201 are compulsory

Candidates are required to choose **TWO** papers from CUKPHGEO 202 (Remote Sensing), CUKPHGEO 203 (Groundwater Modeling), CUKPHGEO 204 (Remote sensing of water and vegetation), CUKPHGEO 205 (Mineralogy and Petrology), CUKPHGEO 206 (Advanced Igneous and Petrology), CUKPHGEO 207 (Coastal Geomorphology and Sedimentology), CUKPHGEO 208 (Oceanography), CUKPHGEO 209 (Water Resources Management), CUKPHGEO 210 and (Mining Geology and Techniques).

All candidates are required to submit a research proposal to the respective funding agencies at the beginning of the Second Semester



SCHOOL OF BUSINESS STUDIES

The School presently comprises of the Departments of Economic Studies and Planning, Commerce, and Business Studies. It has an internship programme and undertakes various other measures like ERP, personality development and such initiatives that offer maximum exposure and increase the skill-level and employability of the students. A Placement Assistance Division is also established to explore opportunities for student's placements with industries and institutes. Prof. Mallikarjun V Alagawadi is Dean of the School which offers the following courses through its departments.

DEPARTMENT OF BUSINESS STUDIES

The Department of Business Studies under the School of Business Studies has been established with a vision to strive to achieve excellence in the field of Business studies through multi-disciplinary approach and foster entrepreneurial & managerial talent among students who, with their core competence, can carve their own niche in the highly competitive world. The mission of the department is to nurture and shape positive attitude, competencies and capabilities among the students who can apply entrepreneurial skills, management concepts, tools & techniques, and ethical principles in sustaining/creating socially responsive organisations/ institutions/ enterprises that are vital for the growth and development of the region, nation and the world at large.

The department offers two year four semesters MBA with specialization in Marketing, Finance and Human Resource Management and a three year six semesters stand-alone BBA programmes. The courses are dynamic in nature and are modified from time to time to address the requirements of the corporate and industries.

FACULTY

Faculties	Area of Interest
Dr. Mallikarjun V Alagawadi Prof, HOD & Dean	Finance, Micro finance, Entrepreneurship Development, Business environment
Dr. Mohammad Zohair, Assistant Professor	Marketing of MSME, Cottage and Handloom industries; Fashion Marketing
Ms. Safia Parveen, Assistant Professor	Strategic mgt, International Business, Business Ethics & Corporate Governance, Knowledge management
Ms. Shushma H, Assistant Professor	HRM, Innovation Management, International Business, Consumer Behaviour, Marketing Management and Retailing and Franchising.
Mr. Ganapati Sinnoor, Assistant Professor	service marketing, rural marketing, branding and advertising

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
Ph. D.	Management Studies	03	3 years (06 semesters)	M.Phil. or Masters' degree of the University or a degree recognized by the University for this purpose or its equivalent in the relevant or allied subject with at least 55% marks who have scored a minimum of 50% marks in the entrance test to be conducted by the University. The written test is only an eligibility to call successful candidates for PI in the ratio of 1:3 or more for final selection. UGC -NET/SLET candidates or exempted form appearing entrance test and will have to attend personal interaction for selection.
MBA		30	2 years (04 semesters)	Bachelor's degree in any discipline from a Recognized Indian or foreign university (foreign recognition to be as per AIU list) with at least 50% marks aggregate and who have secured a minimum of 40% marks in the entrance test conducted by the University. The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection

Ph.D. topic to be decided in consultation with faculty at the time of admission.

COURSE OUTLINE FOR MBA**I Sem (Total Credits:28)**

Sub Code	Subject	Credits
101CC	Management Principles and Organisational Behaviour	4
102CC	Managerial Economics	4
103CC	Accounting for Managers	4
104CC	Business Environments	4
105AE	Managerial Communication	4
106AE	Business Mathematics and Statistics	4
107SC	Computer Literacy	2
108SOC	Social Orientation Course	2

II Sem (Total Credits:30)

Sub Code	Subject	Credits
201CC	Marketing Management	4
202CC	Human Resource Management	4
203CC	Financial Management	4
204CC	Operations Management	4
205AE	E-Business	4
206AE	Operations Research	4
207SC	Research Methods	4
208SOC	Social Orientation Course	2

III Sem (Total Credits:31)

Sub Code	Subject	Credits
301CC	Strategic Management	4
302CC	International Business	4
303CC	Microfinance and Management of Not For Profit Organisations	3
304CE	Elective Major I *	3
305CE	Elective Major I*	3
306CE	Elective Major II *	3
307CE	Elective Major II *	3
308SOC	Social Orientation Course	2
309SC	Internship Training	6

IV Sem (Total Credits:21)

Sub Code	Subject	Credits
401CC	Entrepreneurship Development and Small Business Management	3
402CE	Elective Major I **	3
403CE	Elective Major I **	3
404CE	Elective Major II **	3
405CE	Elective Major II **	3
406SC	Dissertation and Viva Voce	6

LIST OF ELECTIVE PAPERS OFFERED IN III AND IV SEMESTER

	Finance	Marketing	Human Resource Management
III * Sem	<ol style="list-style-type: none"> 1. Security Analysis and Portfolio Management 2. Financial Institutions and Financial Services 	<ol style="list-style-type: none"> 1. Integrated Marketing Communication 2. Consumer Behaviour and CRM 	<ol style="list-style-type: none"> 1. Compensation Management 2. HR Planning and Development
IV ** Sem	<ol style="list-style-type: none"> 1. International Financial Management 2. Risk Management and Financial Derivatives 	<ol style="list-style-type: none"> 1. Marketing of Services 2. SCM and Retail Management 	<ol style="list-style-type: none"> 1. Global HR Practices 2. Strategic HR Management

DEPARTMENT OF COMMERCE

The Department of Commerce started functioning from the academic year 2010-11 as a constituent department in the School of Business Studies. It offers two years (four semesters) Post Graduate Degree in Commerce with specialization in Finance, Accounting & Taxation and Banking & Insurance. The course is being designed, updated and imparted to develop conceptual and analytical skills of the students in line with the industry requirements. The course structure has a judicious mix of conceptual, analytical and quantitative reasoning to meet the requirement of industry. The department has experienced faculty and invites experts from industry as well as academicians from reputed institutions on need basis. The course is enriched with in-plant training and research project to inculcate research culture and get an exposure to the working of corporate environment. The Department promotes faculty research, consultancy, training and outreach activities. The Department is offering full time Ph.D Programme.

FACULTY

Faculties	Area of Interest
Dr. K. Padmasree Associate Professor & HOD	Accounting, finance, computer application in business
Dr. Panduranga V, Assistant Professor	Finance,
Dr. Shivakumar Deene, Assistant Professor	Finance and General management
Dr. Sujatha Susanna Kumari. D, Assistant Professor	Accounting, Banking, Quantitative techniques

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
M.Com.	Commerce	30	2 years (04 semesters)	Bachelor's degree in Commerce /Business management /Business Administration/ Equivalent from a recognized Indian or foreign university (foreign recognition to be as per AIU list) with at least 50% marks aggregate and who have secured a minimum of 40% marks in the entrance test conducted by the University. The pattern of question paper will be 60% subject specific and 40% others.
Ph.D*.	Commerce	07	3 years (06 semesters)	M.Phil. or Masters' degree of the University or a degree recognized by the University for this purpose or its equivalent in the relevant or allied subject with at least 55% marks and who have scored a minimum of 50% marks in the entrance test to be conducted by the University. The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC -NET/SLET candidates or exempted form appearing entrance test and we have to attend personal interaction for selection.

* Doctoral research topics will be decided in consultation with the faculty

COURSE OUTLINE FOR THE MASTERS OF COMMERCE (M.Com.)

M. Com First Semester

Code	Paper title	Credits	Contact Hours	Marks	
				Term End Examination	Internal Assessment
MC 1.1 CC	Managerial Economics	4	60	60	40
MC 1.2 CC	Statistical Analysis	4	60	60	40
MC 1.3 CC	Management Theory & Organisational Behaviour	4	60	60	40
MC 1.4 AE	Indian Financial System	3	45	60	40
MC 1.5AE	Business Environment	4	60	60	40
MC 1.6SC	Computer Applications in Business	3	45	Theory 50 Lab 30	20
1.7 SOC	Social Orientation Course	2	30	60	40
		24		60	40

M. Com Second Semester

Code	Paper title	Credits	Contact Hours	Marks	
				Term End Examination	Internal Assessment
MC 2.1 CC	Financial Management	4	60	60	40
MC 2.2 CC	Accounting for Managerial Decisions	4	60	60	40
MC 2.3 CC	Marketing Management	4	60	60	40
MC 2.4 AE	Human Resource Management	3	45	60	40
MC 2.5 AE	E-Commerce	3	45	Theory 50 Lab 30	20
MC 2.6 SC	Research Methodology	4	60	60	40
2.7 SOC	Social Orientation Course	2	30	60	40
		24		60	40

M. Com Third Semester

Code	Paper title	Credits	Contact Hours	Marks	
				Term End Examination	Internal Assessment
MC 3.1 CC	Strategic Management	4	60	60	40
MC3.2 CC	Capital Markets	4	60	60	40
MC3.3 CE	Core Elective -1	4	60	60	40
MC3.4 CE	Core Elective -2	4	60	60	40
MC3.5 CE	Core Elective -3	4	60	60	40
MC3.6 SC	Entrepreneurship Development & Small Business Management	3	45	60	40
SBS3.7SOC	SOC (Knowledge Management)	2	30	60	40
MC3.8 IP	In-plant Training	2	30	Report: 50 and Presentation: 50	
		27	100	60	40

Core Electives for the Third Semester

CE	Accounting and Taxation	Finance	Banking & Insurance
1	International Financial Reporting Standards	Security Analysis & Portfolio Management	Principles & Practice of Banking
2	Corporate Income Tax	Financial Derivatives & Risk Management	Principles & Practice of Insurance
3	Central Excise & Customs	Financial Services	Credit and Risk Management in Banks

Note:

1. A student shall opt any one the aforesaid elective in the third semester and the same elective should be opted in the fourth semester.
2. An elective will be offered if at least ten students opt for it.

M. Com Fourth Semester

Code	Paper title	Credits	Contact Hours	Marks	
				Term End Examination	Internal Assessment
MC 4.1 CC	International Business	4	60	60	40
MC 4.2 CC	Strategic Cost Management	3	45	60	40
MC 4.3 CC	Business Ethics & Corporate Governance	3	60	60	40
MC 4.4 CE	Core Elective -1	4	60	60	40
MC 4.5 CE	Core Elective -2	4	60	60	40
MC 4.6 CE	Core Elective -3	4	45	60	40
MC 4.8 PR	Project	3	45	Report: 70: Viva Voce: 30	
		25	100	60	40

Core Electives for Fourth Semester

CE	Accounting and Taxation	Finance	Banking & Insurance
1	Innovations in Accounting	International Financial Management	Technology in Banking
2	Corporate Tax Planning	Strategic Financial Management	Risk Management and Insurance
3	Service Tax, CST & VAT	Project Management	Management of Insurance Company



DEPARTMENT OF ECONOMIC STUDIES AND PLANNING

As a premier branch in the School of Business Studies, the Department of Economic Studies and Planning (DESP) started its academic programmes in the year 2010 with the twine basic objectives of imparting quality education in economics and promoting higher research that seeks to provide policy solutions for economic problems faced by businesses, consumers and economies over space and time. DESP's vision is to become a leading centre of economics learning in India and the world. It is committed to provide specialist training, skills and expertise to our students to become leaders of change for furthering the objectives of the social, market and governmental institutions they choose to serve.

DESP emphasizes about an integrated structure of economics education encompassing Integrated M.A., M.A., and Ph.D. programmes of study. As the department started very recently, its syllabus is evolving and innovatively embedded in the accumulated knowledge base and emerging fields of study. Along with a rigorous teaching programme, it constantly strives to promote cutting-edge research and scholarship.

While keeping the global and national focus of its research activities, the department would actively address regional needs by encouraging research on regional development and industrialization, rural entrepreneurship, small and medium enterprises, agricultural advancement, etc.

FACULTY

Faculties	Area of Interest
Dr.P.M.Savadatti , Professor and Head	Agricultural economics, Applied Econometrics
Dr. Suma Scaria , Assistant Professor	Development economics, Institutional economics
Dr.Trinadh Nookathoti , Assistant Professor	Agricultural economics, Food security, Health economics, Development economics
Mr.Basavaraj , Assistant Professor	Micro economics, Macroeconomics, Comparative economic systems

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
M.A.	Economics	30	2 years (04 semesters)	Bachelor's degree in any discipline from a recognized Indian or foreign university (foreign recognition to be as per AIU list) with at least 50% marks aggregate and who have secured a minimum of 40% marks in the entrance test conducted by the University.
Ph.D.	Economics	02	3 years (06 semesters)	M.Phil. or Masters' degree of the University or a degree recognized by the University for this purpose or its equivalent in the relevant or allied subject with at least 55% marks and who have scored a minimum of 50% marks in the entrance test to be conducted by the University. The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC -NET/SLET candidates or exempted form appearing entrance test and will have to attend personal interaction for selection.

The revised course structure for MA Economics and the number of credits are as follows:

IIIrd Semester			IV Semester		
SI.No	Paper Title	Credits	SI.No	Paper Title	Credits
301CC	Research Methodology	4	401CC	International Trade and business	4
302CC	Indian Economy	4	402CC	Infrastructure Development	4
303CC	Industrial Economics	4	403CC	Environmental Economics	4
304CC	Financial Economics	4	404CC	Applied Econometrics	4
306SS	Econometrics-II	4	406CC	Health Economics	4
				Dissertation	4
	Total	20		Total	24

1 st semester			II nd semester		
SI.No	Paper Title	Credits	SI.No	Paper Title	Credits
101CC	Micro Economics-I	4	201CC	Micro Economics-II	4
102CC	Macro economics-I	4	202CC	Macro economics-II	4
103CC	Statistics for Economics	4	203CC	Public Economics	4
104EA	Gender Economics	3	204EA	Karnataka Economy	3
105EA	Comparative Economic Systems	4	205EA	Development Economics	4
106SS	Mathematical Economics	4	206SS	Econometrics-I	4
	Total	23		Total	23

Ph.D.

Doctoral research topics will be decided in consultation with the faculty.



SCHOOL OF PHYSICAL SCIENCES

The School of Physical Sciences has been established this year and comprises of the Departments of Mathematics and of Physics. The School invites applications for the following courses:

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
M.Sc.	Physics	30	2 years (04 semesters)	Students aged between 20-24 years who have completed undergraduate education from a recognized Indian or foreign university (foreign recognition to be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate marks and having studied Mathematics / Physics as applicable as an optional subject at undergraduate level and who have secured a minimum of 40% marks in the entrance test conducted by the University.
M.Sc.	Mathematics	30		

DEPARTMENT OF PHYSICS

ELIGIBILITY FOR ADMISSION

Students aged between 20-24 years who have completed undergraduate education from a recognized Indian or foreign university (foreign recognition to be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate marks and having studied Mathematics as an optional subject at undergraduate level and who have secured a minimum of 40% marks in the entrance test conducted by the university

DURATION OF THE COURSE

The course shall be of two years duration spread over four semesters. The maximum duration to complete the course shall be 4 years.

MEDIUM

The medium of instruction shall be English.

PASSING AND CLASSIFICATION

The minimum marks for passing and classification for the award of the M.Sc. Physics Degree shall be as per the existing norms of other PG degree courses of Central University of Karnataka, Gulbarga.

OTHER PROVISIONS

All the other provisions relatively to attendance, reappearance in examinations, repeal and saving clauses, removal of difficulties, etc., shall be as per the existing norms of other PG degree courses of Central University of Karnataka, Gulbarga.

COURSE STRUCTURE**1st Semester**

Total No. of Credits: 26

Code	Paper Title	Credits	% Assessment	
			Internal	Term End
PY 1.1 CT	Mathematics Methods of Physics-I	4	40	60
PY 1.2 CT	Classical Mechanics	4	40	60
PY 1.3 CT	Electronics-Device & Circuits Theory	4	40	60
PY 1.4 CTL	Numerical & Computational Methods	2 Theory 2 Lab*+	T 20 L 30	30 20
PY 1.5 CL	Mod. Physics Lab-I*	4	60	40
PY 1.6 CL	Electronic Circuits Lab*	4	60	40
PY 1.7	Social Orientation Course	2	40	60

Code	Paper Title	Credits	% Assessment	
			Internal	Term End
PY 3.1 CT	Quantum Mechanics-II	4	40	60
PY 3.2 CT	Condensed Matter Physics	4	40	60
PY 3.3 CT	Electromagnetic Theory-II	2	40	60
PY 3.4 CT	Nuclear & Particle Physics	2	40	60
PY 3.5 CT	Laser Physics & Quantum Optics	4	60	40
PY 3.6 CL	Condensed Matter Physics Lab*	4	60	40
PY 3.7 CL	Nuclear & Radiation Physics Lab*	4	60	40
PY 3.8	Social Orientation Course	2	40	60

Code	Paper Title	Credits	% Assessment	
			Internal	Term End
PY 2.1 CT	Quantum Mechanics-I	4	40	60
PY 2.2 CT	Electromagnetic Theory-II	4	40	60
PY 2.3 CT	Statistical Mechanics	4	40	60
PY 2.4 CT	Mathematical Methods of Physics -II	2	40	60
PY 2.5 CT	Atomic & Molecular Physics	2	40	60
PY 2.6 CL	Modern Physics Lab- II	4	60	40
PY 2.7 CTL	Digital Electronics Lab	2 Theory 2 Lab*	T 20 L 30	30 20
PY 2.8	Social Orientation Course	2	40	60

*Laboratory session must be preceded by providing the relevant theoretical background of the experiments.

+ Computer Lab assignments be selected by the instructor

II Semester

Total No. of Credits: 26

*Laboratory session must be preceded by providing the relevant theoretical background of the experiments.

III Semester

Total No. of Credits: 26

*Laboratory session must be preceded by providing the relevant theoretical background of the experiments.

IV Semester

Total No. of Credits: 26

Code	Paper Title	Credits	% Assessment	
			Internal	Term End
PY 4.1 E	Elective I	4	40	60
PY 4.2 E	Elective II	4	40	60
PY 4.3 E	Elective III	4	40	60
PY 4.4 OP	Optional Paper	2	20	30
PY 4.5 P	Project work*	8 Total marks: 200	50	Project Report -37.5 & Viva & Presentation- 12.5
PY 4.6 OE	Open Elective (Across the Department)	4	40	60

Theoretical or Experimental in the area of electives chosen.

DEPARTMENT OF MATHEMATICS

ELIGIBILITY FOR ADMISSION

Students aged between 20-24 years who have completed undergraduate education from a recognized Indian or foreign university (foreign recognition to be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate marks and having studied Mathematics as an optional subject at undergraduate level and who have secured a minimum of 40% marks in the entrance test conducted by the university

DURATION OF THE COURSE

The course shall be of two years duration spread over four semesters. The maximum duration to complete the course shall be 4 years.

MEDIUM

The medium of instruction shall be English.

PASSING AND CLASSIFICATION

The minimum marks for passing and classification for the award of the M.Sc. (Mathematics) Degree shall be as per the existing norms of other PG degree courses of Central University of Karnataka, Gulbarga.

OTHER PROVISIONS

All the other provisions relatively to attendance, reappearance in examinations, repeal and saving clauses, removal of difficulties, etc., shall be as per the existing norms of other PG degree courses of Central University of Karnataka, Gulbarga.

CREDITS PER PAPER PER SEMESTER OF M.SC. (MATHEMATICS) COURSE (W.E.F. 2012-13)

Subjects/ Course	I	II	III	IV
Core Subjects				
Course 1	4	4	4	4
Course 2	4	4	4	4
Course 3	4	4	4	4
Course 4			4	
Practicals		2	2	2
Elective / Supportive Subject				
Allied Course/ Others 1	4	4	4	4
Allied Course/ Others 2	4	4		4
Social Orientation	2	2	2	
TOTAL	22	24	24	22

TOTAL = 92

THE SYLLABUS FOR M.SC. (MATHEMATICS) COURSE W.E.F. 2012-13

Sl. No	COURSE CODE	COURSE TITLE	CORE SUBJECT/ ELECTIVE	CREDITS	CONTACT HOURS
FIRST SEMESTER					
1	MATH-101	Algebra	Core	4	4
2	MATH-102	Real Analysis – I	Core	4	4
3	MATH-103	Discrete Mathematics	Core	4	4
4		Elective – I	Elective	4	4
5		Elective – II (Open)	Elective	4	4
6		Social Orientation	Common to all PG students	2	2
SECOND SEMESTER					
7	MATH-201	Linear Algebra	Core	4	4
8	MATH-202	Complex Analysis	Core	4	4
9	MATH-203	Ordinary Differential Equations	Core	4	4
10	MATH-204	Practical – I (C & MS Office)	Core	2	4
11		Elective – III	Elective	4	4
12		Elective – IV (Open)	Elective	4	4
13		Social Orientation	Common to all PG students	2	2
THIRD SEMESTER					
14	MATH-301	Topology	Core	4	4
15	MATH-302	Partial Differential Equations	Core	4	4
16	MATH-303	Differential Geometry	Core	4	4
17	MATH-304	Functional Analysis	Core	4	4
18	MATH-305	Practical – II (Mathematica)	Core	2	4
19		Elective - V	Elective	4	4
20		Social Orientation	Common to all PG students	2	2
FOURTH SEMESTER					
21	MATH-401	Real Analysis – II	Core	4	4
22	MATH-402	Lebesgue Measure Theory	Core	4	4
23	MATH-403	Numerical Analysis	Core	4	4
24	MATH-404	Practical – III (Matlab & Maple)	Core	2	4
25		Elective – VI	Elective	4	4
26		Elective – VII	Elective	4	4

LIST OF ELECTIVE COURSES OFFERED FROM THE ACADEMIC YEAR 2012-2013

SL. NO.	COURSE CODE	COURSE TITLE	CREDITS	CONTACT HOURS
FIRST SEMESTER (Any two elective subjects)				
1	MATH-104	Analytical Dynamics	4	4
2	MATH-105	Fuzzy Sets and its Applications	4	4
3	MATH-106	Number Theory	4	4
4	MATH-107	Operations Research	4	4
5	MATH-108	Algorithms Using C++	4	4
SECOND SEMESTER (Any two elective subjects)				
6	MATH-205	Graph Theory with Applications	4	4
7	MATH-206	Continuum Mechanics	4	4
8	MATH-207	Algebraic Number Theory	4	4
9	MATH-208	Computational Algebra	4	4
10	MATH-209	Linear Lie Groups	4	4
11	MATH-210	Theory of Fuzzy Sets	4	4
12	MATH-211	Algorithms Using Java	4	4
THIRD SEMESTER (Any one elective subject)				
13	MATH-306	Algebraic Coding Theory	4	4
14	MATH-307	Cryptography	4	4
15	MATH-308	Algorithmic Graph Theory	4	4
16	MATH-309	Automata Theory	4	4
17	MATH-310	Approximation Theory	4	4
18	MATH-311	Difference Equations	4	4
19	MATH-312	Fluid Mechanics	4	4
20	MATH-313	Lie Groups of Transformations and Differential Equations	4	4
FOURTH SEMESTER (Any two elective subjects)				
21	MATH-405	Computational Fluid Dynamics	4	4
22	MATH-406	Integral Equations	4	4
23	MATH-407	Advanced Mathematical Analysis	4	4
24	MATH-408	Representation Theory of Compact Groups	4	4
25	MATH-409	Elements of Harmonic Analysis	4	4
26	MATH-410	Advanced Discrete Mathematics	4	4
27	MATH-411	Advanced Topics in Topology and Analysis	4	4
28	MATH-412	Advanced Functional Analysis	4	4
29	MATH-413	Operator Theory	4	4
30	MATH-414	Non-Commutative Rings and Representations	4	4
31	MATH-415	Advanced Complex Analysis	4	4
32	MATH-416	Integral Transforms	4	4
33	MATH-417	Mathematical Physics	4	4
34	MATH-418	Computational Geometry	4	4

SCHOOL OF COMPUTER SCIENCE

The School of Computer Science has been established this year and comprises of the Department of Computer Science. The School invites applications for the same as per details below:

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
MCA	Computer Science & Applications	30	3 years (06 semesters)	Students aged between 20-24 years who have completed undergraduate education from a recognized Indian or foreign university (foreign recognition to be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate marks and having studied Mathematics / Physics / Computer Science as an optional subject at undergraduate level and who have secured a minimum of 40% marks in the entrance test conducted by the University.

MASTER OF COMPUTER APPLICATIONS (MCA)

ELIGIBILITY FOR ADMISSION

Students aged between 20-24 years who have completed undergraduate education from a recognized Indian or foreign university (foreign recognition to be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate marks and having studied Mathematics / Computer Science as an optional subject at undergraduate level and who have secured a minimum of 40% marks in the entrance test conducted by the university

DURATION OF THE COURSE

The course shall be of three years duration spread over six semesters. The maximum duration to complete the course shall be 6 years.

MEDIUM

The medium of instruction shall be English.

PASSING AND CLASSIFICATION

The minimum marks for passing and classification for the award of the MCA Degree shall be as per the existing norms of other PG degree courses of Central University of Karnataka, Gulbarga.

OTHER PROVISIONS

All the other provisions relating to attendance, reappearance in examinations, repeat and saving clauses, removal of difficulties, etc., shall be as per the existing norms of other PG degree courses of Central University of Karnataka, Gulbarga.

CREDITS PER PAPER PER SEMESTER OF MCA COURSE (W.E.F. 2012-13)

Subjects/ Course	I	II	III	IV	V	VI
Core Subjects						
Course 1	3	3	3	3	3	-
Course 2	3	3	3	3	3	-
Course 3	3	3	3	3	3	-
Course 4	3	3	-	-	-	-
Course 5	3	-	-	-	-	-
Practical -1/ Project Seminar	2	2	2	3	3	3
Practical -2/ Project Work & Dissertation	-	2	2	3	3	9
Practical -3/ Project Viva	-	-	-	-	-	3
Elective / Supportive Subjects						
Allied Course/ Others 1	3	3	3	3	3	-
Allied Course/ Others 2	-	-	3	3	3	-
Social Orientation	2	2	2	-	-	-
TOTAL	22	21	21	21	21	15

TOTAL = 121

**THE SYLLABUS FOR M.C.A. (MASTER OF COMPUTER APPLICATIONS)
COURSE W.E.F. 2012, 13**

Sl. No	COURSE CODE	COURSE TITLE	CORE SUBJECT/ ELECTIVE	CREDITS	CONTACT HOURS
FIRST SEMESTER					
1	MCA-101	Mathematical Foundation of Computer Science	Core	3	3
2	MCA-102	Computer Organization and Assembly Language Programming	Core	3	3
3	MCA-103	Data Structures	Core	3	3
4	MCA-104	Problem Solving and Programming	Core	3	3
5	MCA-105	Communication Skills	Core	3	3
6	MCA-106	Practical I (DS using C)	Core	2	4
7		Elective - I	Elective	3	3
8		Social Orientation	Common to all PG students	2	2
SECOND SEMESTER					
9	MCA-201	Computer Oriented Numerical and Statistical Methods (CONSM)	Core	3	3
10	MCA-202	Fundamentals of Algorithms	Core	3	3
11	MCA-203	Object Oriented Programming	Core	3	3
12	MCA-204	Operating Systems	Core	3	3
13	MCA-205	Practical II (CONSM & Algorithms)	Core	2	4
14	MCA-206	Practical III (OOPS)	Core	2	4
15		Elective II	Elective	3	3
16		Social Orientation	Common to all PG students	2	2
THIRD SEMESTER					
17	MCA-301	Modeling and Simulation	Core	3	3
18	MCA-302	Database Management Systems	Core	3	3
19	MCA-303	Computer Networks	Core	3	3
20	MCA-304	Practical IV (DBMS)	Core	2	4
21	MCA-305	Practical V (Visual Programming)	Core	2	4
22		Elective III	Elective	3	3
23		Elective IV	Elective	3	3
24		Social Orientation	Common to all PG students	2	2

FOURTH SEMESTER

25	MCA-401	Internet Programming and Web Technology	Core	3	3
26	MCA-402	Mobile Computing	Core	3	3
27	MCA-403	Software Engineering	Core	3	3
28	MCA-404	Practical VI (Web Tech)	Core	3	6
29	MCA-405	Practical VII (CASE Tools)	Core	3	6
30		Elective V	Elective	3	3
31		Elective VI	Elective	3	3

FIFTH SEMESTER

32	MCA-501	Computer Graphics and Visualization	Core	3	3
33	MCA-502	Distributed Computing	Core	3	3
34	MCA-503	Information Security	Core	3	3
35	MCA-504	Practical-VIII (Computer Graphics)	Core	3	6
36	MCA-505	Practical IX (Mini-Project Work)	Core	3	6
37		Elective VII	Elective	3	3
38		Elective VIII	Elective	3	3

SIXTH SEMESTER

39	MCA-601	Project Seminar	Core	3	
40	MCA-602	Project Work and Dissertation	Core	9	
41	MCA-603	Project Viva voce	Core	3	

LIST OF ELECTIVE COURSES OFFERED FROM THE ACADEMIC YEAR 2012-2013

SL. NO	CODE	COURSE TITLE	CREDITS	CONTACT HOURS
FIRST SEMESTER (Any one)				
1	MCA-107	Accounting and Financial Management	3	3
2	MCA-108	Business Process	3	3
3	MCA-109	Introduction to PC and its utilities	3	3
SECOND SEMESTER (Any one)				
4	MCA-207	System Software	3	3
5	MCA-208	Operation Research	3	3
6	MCA-209	Microprocessor Architecture	3	3
7	MCA-210	Architecture of Unix	3	3
8	MCA-211	Principles of Programming Languages	3	3
9	MCA-212	Middleware Technology	3	3
10	MCA-213	Image Processing	3	3

THIRD SEMESTER (Anytwo)

11	MCA-306	Multimedia Systems and Applications	3	3
12	MCA-307	E-Commerce	3	3
13	MCA-308	Neural Networks	3	3
14	MCA-309	.NET Framework and C#	3	3
15	MCA-310	Client Server Systems	3	3
16	MCA-311	ATM Networks	3	3
17	MCA-312	Component Software	3	3
18	MCA-313	Distributed Database Systems	3	3
19	MCA-314	AI and Expert Systems	3	3

FOURTH SEMESTER (Any two)

20	MCA-406	Artificial Intelligence	3	3
21	MCA-407	Fundamentals of Agent technology	3	3
22	MCA-408	Enterprise Resource Planning	3	3
23	MCA-409	Elements of Software Project Management	3	3
24	MCA-410	Software Testing and Quality Assurance	3	3
25	MCA-411	Object Oriented Analysis and Design	3	3
26	MCA-412	Data Warehousing and Mining	3	3
27	MCA-413	Cryptography	3	3
28	MCA-414	Advanced JAVA	3	3

FIFTH SEMESTER (Any two)

29	MCA-506	Natural Language Processing	3	3
30	MCA-507	Decision Support System	3	3
31	MCA-508	Soft Computing	3	3
32	MCA-509	Information Retrieval	3	3
33	MCA-510	Embedded Systems	3	3
34	MCA-511	Computational Biology	3	3
35	MCA-512	Software Architecture	3	3
36	MCA-513	Pattern Recognition	3	3
37	MCA-514	Computer Vision	3	3

SCHOOL OF SOCIAL AND BEHAVIORAL SCIENCES

The School of Social and Behavioral Sciences is distinguished by excellence and innovation at the forefront of teaching, research, and extension services addressing the existing challenges of our societies, be they social, economic, political, health-related or environmental in nature. This School presently comprises the departments of Psychology, History, and Social Work and offers integrated five- year Master's degree, two year Master's degree, Diploma, and Doctoral programmes in the above- mentioned disciplines. The School is committed to shape efficient professionals, leaders, and socially responsible individuals who can effectively join hands and work with diverse populations, technically innovative work environments, and serve as responsible citizens of the nation and the global community. The School offers prime importance to acquire, apply, and dispense knowledge that contributes to the best growth, progress, and well-being of individuals, families, and the community at large. The academic programmes offered by the School deliver sound preparation for a variety of careers that entail an extensive understanding of human behaviour, social institutions, world cultures, quality of life, and social justice. Each discipline has its own faculty, space and resources, that bequeath an environment for excellence and share a common vision based on the principle of holistic development. Dr. Romate John is Dean of the School

DEPARTMENT OF SOCIAL WORK

Department of Social Work, keeping the pursuit of vision and mission of the university, offers academic programmes to equip the social work students with proficiency in knowledge, society and gender friendly attitudes and inculcate practice-based skills. The Department is committed to craft enabling environment for the students to undertake initiatives to empower and develop the individuals, families, groups, organizations and communities. The evidence-based, action and intervention oriented practices established through teaching-learning process, field-based learning and internships, guide the students to act as social change agents for social justice. The comprehensive understanding of macro system knowledge framework, along with the understanding of contextual and ground-realities enable the students to effectively initiate change and development at the micro level. The participatory and sustainable development practices, capacity building trainings, macro-micro research initiatives, transfer of technology, innovation and social entrepreneurship to address the social challenges are the unique features of the department.

FACULTY

Faculties	Area of Interest
Dr.Channaveer R.M, Associate Professor & Head	Research interest: Social Development, Social Transformation, Integrated Development, Community empowerment, Intervention & Action Research, Gender, Environment, Technology for Social change,
Dr.Jilly John, Assistant Professor	Research interest: Child Care, Family Health, Women & Child Mental Health.
Dr.Lakshmana G, Assistant Professor.	Research Interest: Psychosocial Intervention with Families and Children, Community Care and Mental Health, Rural development, Corporate Social Responsibility and working with vulnerable population.
Mr.Sudeep.B.S, Assistant Professor.	Research interest:Human Resource Management and labor welfare.

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
M.S.W	Social Work	30	2 years (04 semesters)	Bachelors degree in any discipline (Preferences would be given to those possessing BSW degree) from a recognized Indian or Foreign University (foreign recognition to be as per AIU list) with at least 50% aggregate and who have secured a minimum of 40% marks in the entrance test conducted by the University.
Ph.D. in Social Work	Social Work	02	3 years (06 semesters)	M.Phil. or Masters' degree of the University or a degree recognized by the University for this purpose or its equivalent in the relevant or allied subject with at least 55% marks and who have scored a minimum of 40% marks in the entrance test to be conducted by the University. The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC -NET/SLET candidates or exempted form appearing entrance test and we have to attend personal interaction for selection.



COURSE STRUCTURE OF MSW

Sl.No.	Semester Code	Course	Marks	Credits
I SEMESTER				
1	SW. 101	Social Work Profession	40 60	3
2	SW. 102	Social work practice with Individuals	40 60	3
3	SW. 103	Social work practice with Groups	40 60	3
4	SW.104	Community Organization	40 60	3
5	SW. 105	Concurrent Field Work	40 60	4
6	SW. 106	ALLIED COURSE i: Psychosocial Perspectives of Social Work (Compulsory for MSW students) ii: Persons in difficult circumstances iii: Human Rights & Social Justice	40 60	3
7	SW. 107	Elective course: Life style education	40 60	3
8	SW. 108 Internship	NON STRUCTURED COURSE Winter Placement	50 (Internal Viva)	2
II SEMESTER				
9	SW. 201	Social Welfare Administration and Policies	40 60	3
10	SW. 202	Social work research	40 60	3
11	SW. 203	Statistics for Social Work	40 60	3
12	SW. 204	Social Action	40 60	3
13	SW. 205	Concurrent Field Work	40 60	4

14	SW. 206	ALLIED COURSE: i: Counseling & communication (Compulsory for MSW students) ii: Instruments for Social Justice iii: Disaster Management PSSMHS	40 60	3
15	SW. 207	ELECTIVE COURSE: Mental health education	40 60	3
16	SW. 208 Internship	NON STRUCTURED COURSE Summer Placement	50 (Internal Viva)	2
III SEMESTER				
17	SW. 301	Social Entrepreneurship (Common paper)	40 60	3
18	SW. 302	Social policy, planning and development (common paper)	40 60	3
19	SW. 303	Specialization papers: A,B,C,D,E A. Rural, Tribal Governance and Development B. Management of Human Resources C. Public Health D. Family Development E. Criminology and Social Deviance	40 60	3
20	SW. 304	Specialization papers: A,B,C,D,E A. Urban Governance and Development B. Industrial Relations C. Psychopathology D. Child Rights Protection E. Criminal Justice Administration	40 60	3
21	SW. 305	Specialization papers: A,B,C,D,E A. Development Economics B. Management Process and Organizational Behavior C. Psychotherapeutic Interventions D. Gender Social Work E. Alementary Criminalistics	40 60	3
22	SW. 306	Concurrent Field Work	40 60	4

23	SW. 307 Internship	NON STRUCTURED COURSE Block Placement (Specialization-wise)	50 (Internal Viva)	2
IV SEMESTER				
24	SW. 401	Project planning and implementation (Common paper)	40 60	3
25	SW. 402	Specialization papers: A,B,C,D,E A. Planning and Management of Community Projects B. Human Resource Development C. Psychiatric Social Work D. Youth and Development E. Juvenile Delinquency Reform and Prevention	40 60	3
26	SW. 403	Specialization papers: A,B,C,D,E A. Sustainable Development and Technology B. International Labour Welfare C. Social Work in the Field of Health D. Population Studies, Policy & Working with Special Groups E. Penology and Correctional Administration	40 60	3
27	SW. 404	Specialization papers: A,B,C,D,E A. International Social Development B. Labour Legislations C. International Social Work and Health D. Gerontological Social Work E. Advance Criminological Theories and Victimology	40 60	3
28	SW. 405	Concurrent Field Work	40 60	4
29	SW. 406	NON STRUCTURED COURSE Research Dissertation	40 60	3
30	SW. 407	Social Work Competence Building: Training and Development	50 Internal Viva	2
Specializations	A: Social Development Management B: Human Resource C: Medical and Psychiatric Social work D: Family and Child Welfare E: Criminal Justice and Correctional Social Work			

Ph.D. IN SOCIAL WORK

Department of Social work offers Doctoral programme to generate a cadre of competent researchers with advanced knowledge of social work profession, intensive understanding of research methodology and statistical application, enhanced skills to undertake action and intervention research, development and empowerment studies, policy and advocacy research, program monitoring and evaluation studies. Interdisciplinary domain of knowledge is rightly integrated into research programme to address the contemporary issues for social change. The thrust areas of research are: Social Development, Social Transformation, Integrated Development, rural governance and development, urban governance and development, Intervention & Action Research, Environment, Technology for Social change, Child Care, Family Health, Women & Child Mental Health, Gender studies, Psychosocial Intervention with Families and Children, Community Care and Mental Health, Corporate Social Responsibility, Human Resource Management and labor welfare, Criminal justice and correctional social work. The doctoral programme consists of two semester coursework, broadly covering advanced qualitative and quantitative research methods and computer application and papers on research area. This will be followed by research work.

COURSE STRUCTURE OF PH.D

Sl. No.	Semester Code	Course	Marks	Credits
SEMESTER I				
1	SW. 701	Advanced Quantitative Research Methods and Computer Application	40 60	4
2	SW. 702	Advanced Qualitative Research Methods and Computer Application	40 60	4
3	SW. 703	International Social Work	40 60	4
SEMESTER II				
4	SW. 801	Research Methodology and Quantitative Methods related to Research Area	40 60	4
5	SW. 802	Research Methodology and Qualitative Methods related to Research Area	40 60	4
6	SW. 803	Paper related to Research Area	40 60	4

DEPARTMENT OF PSYCHOLOGY

The Department of Psychology besieges the active participation, association, and involvement of a multi-disciplinary group of psychologists, social workers, rehabilitation professionals, social scientists, scholars, and researchers who contribute to the field of behavioural sciences in a holistic manner. The Department, through education and research, targets to nurture manifold areas of behavioural sciences and attempts to improve the quality of life of individuals as well as the society. The Department helps students to develop an understanding of the complexity of human behaviour by undertaking a critical analysis of biological, intra-psychic, interpersonal, social, political, cultural and economic forces that influence human behaviour. The students and the faculty alike are encouraged to become empathically involved in efforts that lead to greater social justice and the achievement of humankind's full potential.

FACULTY

Faculties	Area of Interest
Dr. Romate John , Associate Professor, and Head	Clinical and Counselling Psychology Disaster management & trauma counselling Health and Indigenous healing techniques
Dr. Jeyavel.S Assistant Professor	Self-regulated learning, academic motivation and cognitive styles, counselling, remedial interventions
Mr. Mamman Joseph C Assistant Professor	Disaster Management, Resilience, Counseling, Parenting and Mental Health of Socially Disadvantaged groups.
Dr. Vijendra Pandey Assistant Professor	Distributive justice, Organizational Justice, group identity, organizational behaviour, human resource management, applied experimental social psychology, and qualitative methodology.

COURSES OFFERED

Course	Subjects	Intake	Duration	Eligibility
M.Sc.	Psychology	30	2 years (04 semesters)	Students aged between 20 - 24 years who have completed undergraduate education from a recognized Indian or foreign university (foreign recognition to be as per AIU list) in any discipline and secured a minimum of 50% marks in aggregate and who have secured a minimum of 40% marks in the entrance test conducted by the University.
Ph.D.	Psychology	02	3 years (06 semesters)	M.Phil. Or Masters' degree of the University or a degree recognized by the University for this purpose or its equivalent in the relevant or allied subject with at least 55% marks and who have scored a minimum of 40% marks in the entrance test to be conducted by the University. The entrance test is only an eligibility to call successful candidates for personal interaction in the ratio of 1:3 or more for final selection UGC -NET/SLET candidates or exempted from appearing entrance test and will have to attend personal interaction for selection.

M.Sc. PSYCHOLOGY

There is a huge gap between the need for psychologists and their availability in our country. Only a limited number of qualified and well trained psychologists are coming out from academic institutions to meet the ever increasing challenges in the field of mental health. In this context the Department of Psychology has instituted M.Sc. programme in Psychology to cater the rapidly growing demands for psychologists in academic as well as non-academic sectors. This programme will equip students with advanced training in professional skills and research methods, preparing them for both a career involving psychological research as well as application of psychological techniques in various settings. Thus, the students not only develop their knowledge of psychology as a science, but also learn to apply this knowledge in order to understand practical problems and to develop effective interventions to deal with these problems. The unique feature of this course is that each core paper is integrated with theoretical views and experiments. Learning is facilitated through class room activities, laboratory experiments, field experience, and virtual classroom learning modalities. This course also employs pioneering technologies to facilitate e-learning components with 24x7 accessibility and self-paced learning, in a scalable mode. In the second year, the students can choose any one of the twin specialization papers; Clinical and Counselling Psychology or Organizational Behaviour and Human Resource Development or Educational Counselling and Career Guidance. Completion of the M.Sc. degree also prepares students for subsequent academic degrees, including M.Phil. and Doctoral studies.

TITLE OF THE COURSES

Semester: I: Theories and experiments in cognitive processes, Theories and experiments in biological processes, Theories and experiments in social psychology, Life span development, Psychological testing and research methods, and an Elective course (Environmental Psychology/Psychology of Arts & Literature/ Disaster Management/ Psychology of values & human strengths).

Semester: II: Theories and assessment of personality, Theories and experiments in learning, Motivation and emotion, Theories and experiments in group dynamics. Research design and statistics, Elective (Indigenous psychology / Community psychology/ Transpersonal psychology), and a Allied (Biostatistics/ Cross- cultural psychology/ Business psychology / Conflicts and peace psychology/ Sports psychology)

PH.D Semester: III

A: Clinical and Counselling

Theory papers:

- a. Cognition and individual differences
- b. Behavior dysfunction
- c. Counseling & Psychotherapeutic interventions.

Laboratory & Internship:

- a. Assessment of Cognition & Individual differences
- b. Counseling skills and models
- c. Psychotherapeutic techniques
- d. Research project

Semester: IV Supervised training and internship

- a. Assessment for psychotherapeutic interventions
- b. Practice of Individual Counseling interventions
- c. Practice of Psychotherapeutic interventions
- d. Practice of Group therapy
- e. Practice of Group counselling
- f. Personal & Professional Development
- g. Dissertation

C: Organizational Behaviour and Human Resource Development**Semester: III**

- a. Cognition and individual differences
- b. Personal & Organizational dynamics
- c. Appraisal systems
- d. Assessment of cognition and individual differences
- e. Personal & Organizational development
- f. Human resource management techniques
- g. Research project

Semester :IV: Supervised training and internship

- a. Assessment for interventions
- b. Performance monitoring and evaluation
- c. Skills and techniques for training and facilitation
- d. Individual based organizational and HRD interventions
- e. Group based organizational and HRD interventions
- f. Personal & Professional Development
- g. Dissertation

Ph.D. In Psychology

The Ph.D. Programme offered by the Department of Psychology prepares the students with research and applied skills. A student acquires expert-level knowledge in one's chosen area within psychology, develops research methodological skills, and conducts an original research. The thrust areas of research in the Department are: adolescent health, diverse and socially disadvantaged population, cross-cultural study of individual differences, humanitarian action, HIV/AIDS in relation to targeted population, reproductive health and sexuality, distributive Justice, peace and conflicts, marital adjustment, organizational climate, disability in the context of human rights. The Department advocates an ecological approach in the understanding and influencing of the various factors that has a vital role in determining the mental health and well-being of individuals as well as society. The programme involves systematic and cumulative training in psychological research in order to prepare students for careers in practice, research, or academic settings. Our overarching goal is to prepare students to be competent professionals in psychology who may function in a variety of professional settings including academic, research, clinical and community centres. The doctoral programme consists of two semester coursework broadly covering papers such as: advanced quantitative research methods, advanced qualitative research methods, and contemporary issues in behavioural sciences research in the first semester; and research methodology specific to the area of the research, a paper related to the area of research, and a paper related to the topic of research in the second semester.

Computer Lab

The CUK Computer Centre is well equipped with modern computing facilities for students and researchers. Its information technology based learning solutions, multimedia experience, e-resources and high speed internet connectivity over 1Gbps are useful instruments for enlarging students overall knowledge and perspectives.

Excellent e-learning opportunity for students to learn and for teachers to teach in a live interactive mode being at distant geographical locations across India through **A-view**, a virtual classroom software from **Amrita University**, sponsored by **MHRD**. University has its own video conferencing facility to conduct classes and to deliver special lectures by eminent professors, resource persons from a remote destination for all the students thereby creating a virtual interactive classroom environment.

LAN and Wi-Fi: The building wide computer network - Computer Lab, faculty rooms, Library, Administration and Section Office are connected to the LAN, through Cat-6 Cable, high-speed CISCO switches and Router and cyberoam firewall. All the departments are provided with LAN and Wi-Fi facility. Internet 1Gbps internet access is well utilized by all the students, research scholars, faculty, administrative officers and non-teaching staff.

Mr. Vinodkumar Tandurkar
System analyst

CENTRAL LIBRARY



(Proposed Library Building)

Information is the manager's main tool, indeed the manager's "capital," and it is he who must decide what information he needs and how to use it. "Managing the Information Explosion"

Peter F. DRUCKER

Central University of Karnataka Library

The Central University of Karnataka (CUK) has been established by an Act of the Parliament (No. 3 of 2009) at Gulbarga, Karnataka. It is one of the 16 new Central Universities established by the Government of India during the UGC XI Plan Period to address to the concerns of 'equity and access' and to increase the access to quality higher education by people in less educationally developed districts which have a Graduate Enrolment Ratio of less than the national average.

The University is presently functioning from its temporary location in the Gulbarga University campus, Work on the construction of the first phase of the University's own campus is in progress at the 621 acres of site at Kadaganchi village (Aland Taluka, about 20 kms west of Gulbarga) Our new upcoming campus is planned and designed on being an environment friendly and green campus with all buildings built on a gold rating green building concept, seamless Wi-Fi connectivity, various school of studies building, library, hostel, guest house, staff quarters, modern classrooms fully equipped with modern teaching and technological aids.

Central Library

The Central University of Karnataka Library, Gulbarga, provides access to information not just to widen the horizons of the users' knowledge but also to support a host of their learning activities that range from books, e-books, journals, e-journal, databases, reports dissertation, thesis, CD/DVDs and newspapers etc. Librarians are not just the gatekeepers here but the facilitators in a larger process aimed at improving the quality of life of the individual. We are driven by the motto to strive hard with commitment and dedication, which requires team spirit and tenacity to serve the strategic information requirements of the academic community on a continual basis pin-pointedly, exhaustively and expeditiously.

Mission and vision

To promote knowledge generation and application through effective dissemination to keep all Library users aware on the latest developments in the field of course curriculum and research and its related areas in and around the world

Objectives

- To support the learning process of all the users through provision of knowledge Information thro' conventional /non conventional media.
- To meet knowledge / Information needs of the students, faculty and teaching community to support their developmental / programming activities.
- To respond effectively where ever possible, to the knowledge/ information needs of the research and development.
- To act as a repository for all the knowledge created within the University for future development

Library Resources

Sl.No.	Resources	Total
1	Books	18133
2	E-Books	525
3	E-Journals (approx) UGC-Infonet	5.512
4	Journals in Print format	72
5	Back Volumes	210
6	Thesis and Dissertation	22
7	News Papers	10
9	General Magazines	25
10	CD-ROM/DVD	300









Library Automation with RFID

LibSys7 is an integrated multiuser library management software, that caters to the needs of an advanced handling library resources and services. The features of Libsys7 Acquisition, Cataloguing, Circulation, Serial control and Web OPAC. RFID is a technology that promises to increase efficiency, productivity and enhance user satisfaction while rendering the services.



UGC-Infonet E-Journals Consortium







Sl.No.	E-Journals & Bibliographic databases	URL Address/Subjects	Total
1	 ANNUAL REVIEWS A NONPROFIT SCIENTIFIC PUBLISHER	Http://www.annualreviews.org/	33
2	 WILEY ONLINE LIBRARY	http://onlinelibrary.wiley.com/	489
3	 CAMBRIDGE UNIVERSITY PRESS	Http://journals.cambridge.org	224
4	 JSTOR	Http://www.jstor.org	1401
5	 ROUTLEDGE Routledge Taylor & Francis Group	http://www.tandfonline.com/	1365
6	 ISID INSTITUTE FOR STUDIES IN INDUSTRIAL DEVELOPMENT	http://isid.org.in/	All
7	 JCCC@UGC-Infonet An e-Journal Gateway to Indian Universities and Colleges	http://jccc-ugcinfonet.in or www.jccc-ugcinfonet.in	All
8	 ECONOMIC AND POLITICAL WEEKLY	Http://www.epw.in	All


Subscribed e-resources

Sl.No.	E-Journals	URL Address
1		http://magazine.downtoearth.org.in/downtoearth/30062012/Home.aspx
2		http://india.wsj.com/home-page
3		https://hbr.org/login?request_url=/

E-Books

Sl.No.	E-Book	URL Address
1	 CAMBRIDGE UNIVERSITY PRESS	http://www.ebooks.cambridge.org <ul style="list-style-type: none"> ➤ English (41) ➤ Psychology (49) ➤ History (71) ➤ Management (30) ➤ Geography (77)
2	 Taylor & Francis Taylor & Francis Group	Http://cuk.etailer.dpsl.net/home/html/eCollectionSub.asp <ul style="list-style-type: none"> ➤ Geography (145)
3	 Springer	<a book"="" href="http://link.springer.com/search?facet-content-type=">http://link.springer.com/search?facet-content-type="Book" <ul style="list-style-type: none"> ➤ Business and Economics ➤ Earth and Environment Science
4	 Emerald	Http://www.emeraldinsight.com/ <ul style="list-style-type: none"> ➤ Emerald Management 175 e-journals

Software and Database

Sl.No.	E-Book	URL Address
1		http://www.spss.co.in
2		Note: PROWESS Database can be accessed through intranet facility.

Institutional Repository DSPACE

Publication of the University and Faculty are being digitized including Thesis and Dissertations, rare material and Archival material also would be digitized and uploaded to Dspace software.

Reserve Shelf/Text Book Section

The important text books recommended by the faculty are kept in this section for reference only. This section acts as a master repository for all the important text books, in case are not available on general shelf to support curriculum and research needs of the users. Special collections on social thinkers and leaders have been kept for reference.

Training Programs

The training programs organized to the Faculty, Research Scholars and Students on Prowess database and SPSS version 20. In near future based on the requirement such training program would be organized based on the request from the user community.

User Orientation and Information Literacy Programs

To promote use and acquaintance of e-resources, learning materials, UGC INFONET e-resources, CD/DVD databases, research communication, presentation skills, information exchange and online access to Internet and web resources, various User focused and training Programs are organized.

Future Plans

Plans are on to develop the reading collection, competitive examination books, SC/ST book bank required for academic and research work by the departments. Needs to be strengthen the software and databases for academic commons. Plans are on to organize the workshop/seminars/conference. Developing separate section for visually handicapped students.

Dr. P.S.Kattimani

Deputy Librarian

e-mail: parashu.kattimani@gmail.com

Telephone (o) 08472-273643 (M) 9483546555

Notes

Why CUK is the place to be in

Fee waiver for economically weak girl students

Merit-cum-means freeship for Students

Scholarship for Ph.D.

Hostel Facility for Boys & Girls

Up to date Syllabus

Continuous internal assessment

Internships, trainings, industry visits

Inter & Multi-disciplinary Courses

Academic tours

Student placement cell

POST GRADUATE AND RESEARCH COURSES OFFERED

POSTGRADUATE

- * English
- * Hindi
- * Kannada
- * Economics
- * MSW
- * MBA
- * M.Com
- * M.Sc., Geography and Geoinformatics
- * M.Sc. Geology and Geoinformatics
- * Psychology
- * Mathematics
- * Physics
- * MCA

RESEARCH

- * English
- * Hindi
- * Kannada
- * Classical Kannada
- * Geography
- * Geology
- * Economics
- * History
- * Psychology
- * Commerce
- * Management

IMPORTANT DATES

Issue of Admission notification
19th May 2013

Last date for applying
06th July 2013

Entrance Exam:
13th & 14th July 2013

Entrance examination to be conducted at various centres in Karnataka and in the country, Please see website for further information

Apply online or collect your copy of the prospectus by hand from the university or by post

Mode	Details	Payment*
By Hand	Sale and submission begins across the counter at the University Office from 10.30 am of 22nd May 2013 till 5.30 pm of 06th July 2013, excluding Sundays and holidays.	Rs. 250/- Rs. 125/- for SC / ST PH candidates
By Post	Address a letter to Assistant Registrar (Academics) Enclosing a self-addressed and stamped envelope containing DD of required amount. (Write 'Request for Prospectus & Application Form' clearly on the envelope).	Rs. 300/- Rs. 150/- for SC / ST PH candidates

* Add Application Form & Exam Fee: Rs. 100/- (Rs.50/- for SC/ST & PH Candidates)

You can apply for up to three subjects in order of preference for a course in a single form. USE SEPARATE FORM FOR EACH COURSE APPLIED.

Add Rs. 100/- for each additional form which is sold separately if you want to apply for more than one course.

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