KOLHAN UNIVERSITY CHAIBASA

CBCS REGULATION FOR POSTGRADUATE PROGRAMME



DRAFT REGULATIONS FOR CHOICE BASED CREDIT SEMESTER SYSTEM (CBCS) 2017

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Member

Member

Member

Member

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Kolhan University, Chaibasa

M.Sc. Programme under CBCS system

Distribution of Courses on Marks & Credit wise

Semester	Subject Code	Full Marks	ESUE	SIA/Viva	Total Marks	Credit	Total Credi
	FC – 1 (Compulsory) Computer Science	100	70	30		5	
Ι	CC -1	100	70	30	400	5	20
	CC – 2	100	70	30		5	
	CC (P) – 3	100	80	20		5	
	EC – 1 (Research Methodology)	100	100	-	400 5 5	5	20
II	CC – 4	100	70	30		5	
	CC - 5	100	70	30		5	
	CC (P) - 6	100	80	20		5	
	CC - 7	100	70	30		5	20
		100	70	30	400	5	
III	CC - 8	100	70	30	400	5	
	EC-2	100	80	20		5	
	EC (P) - 3	100	70	30		5	
	CC - 9	100	70	30	400	5	20
IV	EC - 4.	100	80	20	400	5	_,
	EC (P) - 5	100	80	20		5	
	Project Total			ination condu	1600		80

NB: ESUE = End Semester University Examination conducted by the University

SIA = Sessional Internal Assessment conducted by the Department/College

Full Marks for SIA = 50 (i) Internal written examination = 20 (ii) Written assignment = 05

(iii) Overall performance including regularity = 05 Marks

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Regulations for CBCS for P. G. Programmes Kolhan University, Chaibasa

1. TITLEANDCOMMENCEMENT

These Regulations shall be called the Kolhan University regulations for Choice Based CreditSystem (CBCS) and Continuous Assessment Grading Pattern (CAGP) for Post-Graduate(PG)Degree Programmes. These Regulations shall be applicable to all candidates admitted into the full-time post-graduate programmes run under KolhanUniversity, Chaibasa. These Regulations shall come into force from the Academic year 2017-18

2. PROGRAMMES OFFERED

- **2.1.** M.A./M. Com. : Anthropology, Bengali, Commerce, English, Economics. Geography, Hindi, History, Home Science, Political Science, Philosophy, Psychology, Sanskrit, Sociology, Ho, Santhali, Kurmali, Urdu, Odia
- 2.2. M. Sc.: Botany, Chemistry, Geology, Mathematics, Physics, Zoology
- **2.3**. Professional PG programmes (Self-financed): All two years (4 Semesters) fulltimeprofessional (Self-financed) programmes under Kolhan University, Chaibasa

3. PREAMBLE

The University Grants Commission (UGC), the National Assessment and Accreditation Council (NAAC), the Distance Education Council (DEC) and even the National Knowledge Commission (NKC) have time and again come out with recommendations for improving the quality and effectiveness of Higher Educational Institutions (HEIs) in India. The ministry of Human Resource Development at the Central level and the Ministry of Higher & Technical Education, Government of Jharkhand have also repeatedly stressed on the need for universities to pay prompt attention to some of the weaknesses that plague the system and undermine its very credibility. The Kolhan University, in consonance with the aforesaid bodies, hereby resolves to develop a system of Choice-Based Credit System aiming at an overall improvement in the higher education system. To bring in the desired uniformity, in grading system and method for computing the cumulative grade point average (CGPA) based on the performance of students in the examinations, the Kolhan University hereby formulates these guidelines.

INTRODUCTION OF CHOICE-BASED CREDIT SYSTEM

The Choice-Based Credit System(CBCS) provides an opportunity for the studentsof KolhanUniversity to choose courses from the prescribed courses comprising core/major. elective/minor elective or skill based courses. The courses shall be evaluated following the uniform grading system, as recommended by the UGC, to enable students to move across institutions within India and even across countries. The uniform grading system will also enable potential employers in assessing the performance of the candidates. CBCS essentially implies a restructuring of the curriculum into smaller measurable entities or 'modules' with the hours required for studying/'learning' these modules. These modules can be combined in different ways so as to qualify for a Certificate, Diploma or Degree.

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Thus, CBCS:

- a) Represents a much-required shift in focus from teacher-centric to learner-centric education since the workload estimated is based on the investment of time in learning, not in teaching.
- b) Helps to record course work and to document learner workload realistically since all activities are taken into account - not only the time learners spend in lectures or seminars but also the time they need for individual learning and the preparation of examinations
- c) Segments learning experience into calibrated units, which can be accumulated in order to gain an academic award.
- d) Helps self-paced learning. Learners may undertake as many credits as they can cope with/without having to repeat all the courses in a given semester if they fail in one or more courses. Alternatively, they can choose other courses and continue their studies.
- e) Affords more flexibility to the learners allowing them to choose inter-disciplinary courses.
- f) Respects 'Learner Autonomy'. Allows learners to choose according to their own learningneeds, interests and aptitudes.
- g) Makes education more broad-based. One can take credits by combining unique combinations. For example, if a learner is studying music, he/she can also simultaneously take a course in Business Management.
- h) Facilitates Learner Mobility. Offers the opportunity to study at different times and in different places. Credits earned at one institution can be transferred to another.
- i) Helps in working out twinning programmes.
- j) Is beneficial for achieving more transparency and compatibility between different educational structures.
- k) A credit system can facilitate recognition procedures as well as access to higher education for non-traditional learners.

5. DEFINITION OF TERMS

Academic Year: A sum of two consecutive (one odd + one even) semesters constitute one academic year. The annual teaching days for CBCS should not be less than 180 working days.

Semesters	PG
Odd Semester:	July – December
1 st & 3 rd semester	
Even Semesters:	December – June
2 nd & 4 th semesters	

Academic Week: 'Academic Week' is a unit of six working days during which distribution of work is organised from five to six hours of one hour duration on each day.

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- Course: A course (a Paper) is essentially a component of a 'programme' and may be conceived of as a composite of several learning topics taken from a certain knowledge domain, at a certain level. A course may be designed to involve lectures / tutorials / laboratory work / seminar / project work/ practical training / report writing / Viva voce etc. or a combination of these, to meet effectively the teaching and learning needs and the credits may be assigned suitably.
- 5.4 Credit: The term 'credit' refers to the weightage given to a course, usually in terms of the number of instructional hours per week per semester. This explains why usually 'credit' is taken to mean 'credit hours'. The credits also determine the volume of course contents and delivery of programme such as lectures, tutorials, practicals, assignments etc. One credit is equivalent to one hour of teaching/lecture/tutorial or two hours of practical work/field work per week per semester. For the purpose of credit determination, instructions are divided into three components:Lectures (L), Tutorials (T) and Practicals (P). The total weightage given to a course in terms of credits will be equal to L + T + P. This can be written in symbols as: C = L + T + P Where, C is the credit weightage for a particular course. The fallacy of assigning credits to a course purely based on how many lectures (contact hours) are conducted for a learner at a certain level needs to be avoided. However, number of credit should never be greater than the number of lectures per week per semester in any case. For instance, a 4-credit course will require 4 to 6 hours of lectures per week per semester. Although there is no hard and fast rule regarding how many credit points a single course should have, by and large a course may be assigned anywhere between 2 to 8 credit points. Though credits are not directly related to marks as thumb rule, we may consider 1 credit = 25 marks Credit score earned by a student for any elective paper has to be included in the student's overall score tally irrespective of whether the paper is offered by the parent university (degree awarding university/institute) or not.
 - 5.5 Credit Point (P): It is the value obtained by multiplying the grade point by the credit. $(P = G \times C)$
 - 5.6 Cumulative Grade Point Average (CGPA): It is a measure of overall cumulative performance of a student over all semesters. It is the value obtained by dividing the sum of credit points in all the courses earned by a student for the entire programme, by the total number of credits. CGPA shall be rounded off to two decimal places. CGPA indicates the comprehensive academic performance of a student in a programme. An overall letter grade (Cumulative Grade) for the entire programme shall be awarded to a student depending on his/her CGPA.
 - Course Exemption:Occasionally, two academic programmes offered by a single 5.7 university or by more than one university may have some common or equivalent course-content. The learner who has already completed one of these academic programmes is then allowed to skip these 'equivalent' courses when registering for the new programme. He is then 'exempted' from 're-learning' the common or equivalent content area and from re-appearing for the concerned examinations.

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- 5.8 Credit Transfer: Apart from maintaining an account of credits acquired by a learner over a period of time for a wide range of courses, the main idea behind implementing the credit system is to make provision for learner mobility. Credit Transfer means that credits earned at one institution for one or more courses under a given programme are accepted under another programme either by the same institution or another institution. In practice this means that it is accepted that a certain chunk of learning has already been successfully completed by a learner. This acceptance of earlier acquired credits may be reflected in one of two ways: (i) Direct Performance Transfer, or(ii) Course exemption.
 - 5.9 Dimensions of Credit Transfer: Credit Transfer may be conceived of as operating along two planes: lateral (or horizontal) and vertical. When an individual having successfully completed the courses included in an academic programme at a certain level, is allowed to transfer his achievement in some of these courses to another samelevel academic programme having these courses in common, this may be referred to as 'Horizontal or Lateral credit transfer'. This would mean in practice that credit transfer takes place between two post-graduate level programmes.
 - 5.10 Grade Point: Grade point is an integer indicating the numerical equivalent of the letter grade on a 10-point scale.
 - 5.11 Lecture: This consists of classroom dialogues and discussions of one hour duration between teacher and learners.
 - 5.12 Letter Grade: It is an index of the performance of students in a said course. Grades are denoted by letters like O, A, A+ etc.
 - 5.13 Non-Academic Credit (NAC): NAC refers to credits earned for Extra-Curricular Activities (ECA). Extra credits may be awarded to a student for achievements in cocurricular activities carried out outside the regular class hours, as decided by the University. These credits shall not be counted while considering the minimum credits for completing the programme. The University shall frame detailed guidelines for the award of co-curricular credits and grades.
 - 5.14 Programme: A Programme is a set of courses that are linked together in an academically meaningful way and generally ends with the award of a Certificate or Diploma or Degree depending on the level of knowledge attained and the total duration of study. Over the years, most of the Universities have been using the term 'Course' to indicate what is meant here by 'Programme'. In order to use common nomenclature, therefore, let us refer to B.A, B.Sc and B.Com as Programmes, and not Courses.
 - 5.15 Performance Transfer: When a learner who has successfully completed a certain academic programme, is allowed to transfer his past performance to another academic programme having some common courses, performance transfer is said to have taken place. In such cases, the grades or marks obtained by the learner in the common courses of the earlier completed programme are reflected unchanged in the new programme. Thus for example, if two academic programmes have 3 common courses, the grades (ormarks) in each of them would be reflected in the same way when considering the 4 24.5. 17 Showing John 11/1 new academic programme.

- 5.16 Practical: This consists of hands on experience/ laboratory experiments/ Field Studies/Case studies of two hours duration that equip students to acquire the much required skill component.
- **5.17 Semester:** An academic year comprising 180 working days, divided into two semesters, each semester having at least 90 working days over a period of 14 to 15 weeks. Therefore, with six working days in a week, this would mean that each semester will be having $90 \div 6 = 15$ teaching / working weeks (approx.). Considering that each teaching day has 5 teaching / working hours, a teaching week would have $5 \times 6 = 30$ working / teaching hours and each semester will have $30 \times 15 = 450$ teaching hours available for each student.
 - 5.18 Semester Grade Point Average (SGPA): Semester Grade Point Average (SGPA) is the value obtained by dividing the sum of credit points (P) earned by a student in various courses taken in a semester by the total number of credits earned by the student in that semester. SGPA shall be rounded off to two decimal places.
 - **5.19 Teaching:** Teaching involves lectures, tutorials and practicals interspersed with continuous comprehensive assessment in the form of quizzes, assignments, group discussions, class tests, seminars etc. followed by mid-term test.
 - **5.20 Tutorial:** This Consists of participatory discussion/desk work/ problem solving/ brief seminar on a topic or any such other novel method of one hour duration that makes learners absorb and assimilate more effectively the contents delivered in a lecture session.
 - 5.21 Transfer Agreement: This is an agreement that must be made between two institutions (a sender and areceiver) that specifies how the sending institution's course or programme will be accepted (fortransfer of credits) at the receiving institution.
 - 5.22 Types of Credit Transfer: Besides the fact that credit transfer may operate along either of the two above-mentioned plans, it may also be seen as being of one of two types: intra-institutional or inter-institutional. When the process of credit transfer takes place within a university or institution, it may be called intra-institutional credit transfer; on the other hand, when the credit transfer process operates across two or more institutions, this may be viewed as inter-institutional credit transfer. Both inter-institutional / intra-institutional credit transfer may operate across levels- vertical or horizontal. Thus, the following four possible combinations of credit transfer emerge:Intra-institutional lateral credit transfer, Intra-institutional vertical credit transfer, Inter-institutional lateral credit transfer, and Inter-institutional vertical credit transfer.
 - **5.23.** Transcript or Grade Card or Certificate: Based on the grades earned, a grade certificate shall be issued to all the registered students after every semester. The grade certificate will display the course details (code, title, number of credits, grade secured) along with SGPA of that semester and CGPA earned till that semester.

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6. DURATION OF PROGRAMME

The Master's programmes in the Faculties of Science, Social Sciences, Social Sciences, Humanities and Commerce leading to Master's degree shall consist of two academic years. Each academic year shall consist of two semesters, viz, Odd and Even semesters. Odd semesters shall be generally from June/July to November/December and Even semesters shall be normally form November/December to April/May. There shall be not less than 90 instructional days excluding examination days/Sundays/Holidays/etc. Each semester shall comprise a total of 450 instruction hours. All academic activities such as registration, commencement of classes, last date of classes, date of internal examinations, date of quizzes and schedule of end semester examination shall be announced by the concerned department/college prior to the commencement of the semester programme.

7. UNIVERSITY ADMISSION POLICY

ELIGIBILITY FOR ADMISSION UNDER CBCS IN PG PROGRAMME

- 7.1. The candidate seeking admission in PG course must have to secure at least 45% marks (in Honours) and 60% marks in the subject concerned/Core Course at the Undergraduate General/ Programme.
- 7.2. 85% seats in all Postgraduate excluding self-financing degree and diploma courses shall be filled up from, against the student belonging in the territorial jurisdiction Kolhan University.

Selection for the remaining 15% seats be made open for all i.e. Kolhan University as well as other University students on the basis of merit. These seats shall also be filled up by the students belonging to all categories. For admission in any programme of P.G. course and other self-financing course under Kolhan University Constituent College / Affiliated College, the Admission – in-Charge / Principal / HOD must see that 50% of the seats are filled up by open merit (i.e. irrespective of sex / caste etc. or even students belonging to SC/ST/OBC, may complete under this category because of their merit, and the rest 50% of the seats are to be filled up exclusively by the students belonging to the reservation category.

(a) Thus, the name of students seeking admission should first be arranged in order of merit. The 50% name of the sanctioned number of seats beadmitte irrespective of caste/community. In the rest 50% of the seat following % of reservation be followed:

(b) Schedule Tribe - 26%

(c) Scheduled Caste - 1070
(d) Other Backward Caste - 14% (BC-I – 8%; BC-II – 6%)

7.3. A separate panel for SC/ST and OBC students, based on merit shall be prepared separately. In case some seats remain unfilled by any of these above three categories (ST/SC/OBC) of students the vacant seats shall be filled up in the following manner –

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- (a) Against the vacant seats of SC, the ST candidates be admitted
- (b) Against the vacant seats of ST, the SC candidates if available, be admitted
- (c) If no candidates of SC and ST are available for admission, the vacant seats be filled up by the students belonging to OBC in addition to their quota.
- (d) If the specific reservation quota for SC/ST/OBC remain unfilled, the admission of general category students be made in order of merit.
- 7.4. A weightage of 10% marks shall be given to the employees/wards of employees of the university (Ward would mean - son/daughter/husband/wife/dependent own brother and sisters) subjects to be the conditions that if should not exceed 10 per cent of the total seats.
- 7.5. A weightage 5% in total marks obtained at the last examination shall be given to all the girls students (Except in Women College) including those who belong to reservation categories. However, the benefit on account of such a weightage in marks shall be restricted to 50% of the total sanctioned seats.
 - 7.6. NCC cadets holding "C" Certificate be given weightage of 5% marks over the marks obtained at their respective examination and 3% weightage on "B" Certificate in matter of admission.
 - 7.7. The Scouts & Guide recipient of Rastrapati Award shall be given weightage of 5% marks on total marks obtained in the last examination.
 - 7.8. A weightage of 2% marks shall be given to trained First Class third stage of Jharkhand State institute of Scout and Guide.
 - 7.9. In additional to the above 3% of seats may be allotted for outstanding sports person cultural activates / NSS of all categories who represented the National/State/University at the University College/School level.
 - 7.10. 2% seats shall be reserved for widows / wards of armed forces personnel and the reservation policy shall be as stipulated in the Ministry of Defense Letter No. 3547/AS(R)/94 dated 03/06/1994.
 - 7.11. 3% seats shall be reserved for differently abled persons (Persons with physical disability) which will be distributed as below:
 - a. 1% for persons with vision impairment, b. 1% for the persons with hearing impairment
 - c. 1% persons with locomotor disability
 - 7.12. 3% seats, over and above the sanctioned strength, will be reserved for meritorious students participating in Youth Festival.

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- 7.13. The principal is authorized to admit the wife/son/daughter of military personnel in active service whose family is residing in territorial jurisdiction of Kolhan University in addition to regular sanctioned number of sheet.
- 7.14. The principal is authorized to admit physically handicapped students in PG class in addition to regular sanctioned number of seats.

7.15. Lateral Entry

Lateral entry in a programme shall be permitted only in the Second year(3rd Semester) subject to

- The fulfillment of the UGC regulations/norms concerning lateral entry 1.
- The availability of seat(s) in the programme concerned.

8. SUPPRESSION/CONCEALMENT OF INFORMATION

The candidate must ensure that he/she is qualified to be admitted in the course as specified in Section-5. If, at any stage, it is detected that he/she did not fulfil the minimum qualification for admission, or, there was something against the candidate that would have prevented him/her from being admitted in the concerned subject/programme, or, the candidate has provided false information or no information about his/her pervious involvement in an act punishable under law or act of gross misconduct and indiscipline, then his/her candidature shall not be considered and his admission, if already admitted, shall be immediately cancelled and he/she shall be debarred from appearing any of the future examination of the University.

9. COURSE STRUCTURE

A course is a unit of instruction under any discipline carrying a specific number of credit hours as its weightage. The courses, which a student must take in a programme, are basically of the following types:

- Foundation Courses (FC): The Foundation Courses may be of two kinds: Compulsory Foundation and Elective Foundation. Compulsory Foundation courses are the courses based upon the content that leads to knowledge enhancement. They are mandatory for all disciplines. Elective Foundation courses are value-based and are aimed at man-making
- Core Courses (CC): There may be Core Courses in every semester. This is the course which is to be compulsorily studied by a student as a core requirement to complete the requirement of a programme in a said discipline of study. A core course may be a Soft Core if there is a choice or an option for the candidate to choose a course from a pool of courses from the main discipline/subject of study or from a sister/related discipline/subject which supports the main discipline/subject. In contrast to the phrase Soft Core, a compulsory core course is called a Hard Core Course.
 - Elective Course (EC): This is a course which can be chosen from pool of papers. It may

(a) Supportive to the discipline of study be:

(b) Providing an expanded scope (c) Enabling an exposure to some other discipline/domain

(d) Nurturing students' proficiency/skill

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An elective may be "Generic Elective (GE)" focusing on those courses which add generic proficiency to the students of "Skill Enhancement (SE)" leading to adding to the skill enhancement specific to the programme. an elective may also be "Discipline Centric (DC)" or may be chosen from an unrelated discipline. It may be called an "Open Elective". The course structure, the credits assigned to each course and the details of instruction hours per week (L, T and P) for different programmes are summarized in the following section/subsections and the associated tables.

10. SEMESTER WISE DISTRIBUTION OF COURSES

10.1 M.Sc. Programme

esters	Courses	Credit	Hrs./Week
I	FC (Compulsory) – (FC-1)	5	5 (L) + 1 (T)
1	Computer Science		
	Core Course – 1 (CC-1)	5	5(L) + 1(T)
	Core Course – 2 (CC-2)	5	5(L) + 1(T)
	Core Course $(P) - 3$ [CC $(P) - 3$]	5	10
	Elective Course (SE) (EC-1)	5	5 (L) + 1 (T)
II	Research Methodology		
	CC - 4	5	5(L) + 1(T)
	CC - 5	5	5(L) + 1(T)
		5	10
	CC (P) - 6		
		5	5 (L) + 1 (T)
III	CC - 7	5	5(L) + 1(T)
,	CC - 8	5	5(L) + 1(T)
	Elective (GE/DC) (EC -2) EC (P) - 3	5	10
		5	5 (L) + 1 (T)
IV	CC - 9	5	5(L) + 1(T)
1 V	Elective (GE/DC) (EC – 4)	5	5(L) + 1(T)
	EC(P)-5	5	10
-	Project		
		80	
Total Credit			

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10.2 M.A. and M.Com. Programme

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Table – 2 : Course Structur	e for M. A.	and M.C.	
		und M.Com.	Programmes

mesters	Courses		
	1	Credit	Hrs./Week
I	FC (Compulsory) – (FC-1) Computer Science	4	4 (L) + 1 (T/P)
	Core Course – 1 (CC-1) Core Course – 2 (CC-2)	5	5 (L) + 1 (T/P)
	Core Course – 3 [CC – 3]	5	5 (L) + 1 (T/P) 5 (L) + 1 (T/P)
II	Elective Course (SE) (EC-1)	4	4 (L) + 1 (T/P)
	Research Methodology CC - 4	5	5 (L) + 1 (T/P)
,	CC - 5 CC - 6	5	5 (L) + 1 (T/P) 5 (L) + 1 (T/P)
III	CC - 7	5	5(L) + 1(T/P)
111	CC - 8	5	5 (L) + 1 (T/P) 5 (L) + 1 (T/P)
	CC – 9 EC – 2 (GE/DC)	5	5(L) + 1(T/P)
IV	CC - 10	5 5	5 (L) + 1 (T/P) 5 (L) + 1 (T/P)
	CC – 11 EC – 3 (GE/DC)	5	5 (L) + 1 (T/P)
	Project	5 78	10
Total Credit		70	

10.3 Professional PG (Self-Financed) Programmes

The Department/College running self financedprogrammes will have to follow the -above mentioned general framework. The total credit for the whole programme may have the following range:

have the following range. have the following range. for Professional (Self Financed) Programm	nes
Table 3 · Credit Structure for 1.	
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Self-Financed Courses Under any Faculty 72 = 90 Creation 9	

10.4. Project Work:

The credits for the project(s) may vary from 4 (Four) to 12 (Twelve) depending on the prescription for the contents and the number of hours assigned to the same. Normal projects would carry 5 (Five) credits with 10 hours per week of time involvement.

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11. BREAK-UP OF COURSE CREDITS

The Following table reflects a general break-up of course credits for all the programmes :

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	Ta	ble – 4 : Break-u	p of Course Credits		
Programme	CC	FC and SE	Elective (GE/DC)	Project	Total
Science Stream	45	110	20	5	80
Arts & Commerce	55	08	10	5	78
Commerce	-	7 0			
Self-financed	<u></u>	Ref. Table – 3			72-96

12. COURSE CODES

Each course shall have a distinctive code. The following scheme will be followed for assigning codes to the courses:

Foundation Course – FC [xxx(X)] [0] [00], where xxx(x) is three/four letters for a subject, like PHYS for Physics, PSC for Political Science, etc., the first [0] is the Semester No. and the last [00] are for serial number of the course. Example, FCBOT101, BOT for Botany and 1-Semster one, 01 – paper number one.

Core Courses – CC [xxx(x)] [0][00] ------Example, CCPHys102 represents core course of the Physics programme, semester one and course number 02; CCECO402 represents core course of economics, semester 4 and core paper 2, and so on.

Elective Courses – EC[xxx(x)][0][00], the symbols have the usual meanings. The following table states the codes of different programmes:

	Table - 5 : Sub	jects and Their Codes	Code [xxx(x)]
	Code [xxx(x)]	Subject	
Subject		Kurmali	KUR
Anthropology	ANTH		MATH
	BENG	Mathematics	ODI
Bengali		Odia	
Botany	BOT	Physics	PHYS
Chemistry	CHEM	Philosophy	PHIL
	COMM		POLS
Commerce	ENGL	Political Science	SNK
English		Sanskrit	
Economics	ECO	Sociology	SOC
	GEOL	Santhali	SNT
Geology	GEOG		URD
Geography		Urdu	ZOOL
History	HIST	Zoology	PSYC
Hindi	HIN	Psychology	PSTC
	HOSC		
Home Science	HO		101 Ag
Ho	110		12 Dilater

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BOARD OF STUDIES

Every Department /College running a programme shall constitute a board of studies, duly approved by the University, to frame the courses. The Head of the Department / Principal shall be the Chairman of the board and it will essentially have at least one invited external expert in addition to the faculty members of the Department as per the provisions of the statute. The elective courses shall be framed with the help of the experts to include the advances in the subject/field concerned and would focus on the discipline/interdisciplinary specific areas of research.

14. EXAMINATION FRAMEWORK

- 14.1. Marks Weightage and Scheme of Examination
- (a) Mark Weightage of a Course : Each non-practical/non-project course (FC/CC/EC) shall be of 100 Marks having two components: 70 Marks shall be assigned to the End Semester University Examination (ESUE), conducted by the University, and 30 marks for Sessional Internal Assesment (SIA), conducted by the Department/College. The marks of SIA shall further break into, 20 for Internal Written Examinations, 05 for Written Assignment and 05 for overall performance of a student including regularity in the class room lectures/ seminars and other activities of the Department/College. There shall be two written internal examinations, each of 1 hour duration and each of 20 marks, in a semester out of which the best one shall be taken for computation of marks under SIA.

Practical/Project courses would also be of 100 marks but there shall be no internal written examinations of the type specified above. The total 100 marks will have two components: 80 marks for the practical ESUE and 20 marks for the Viva-voce examination conducted during the ESUE to assess the applied and practical understanding of the student. The written component of the project (Project Report) shall be of 80 marks and 20 marks will be for the Viva-voce examination jointly conducted by an external examiner, appointed by the University, and the internal

(b) ESUE: End semester University examination for ODD semesters (1st& 3rd semesters) will normally be held in the month of December every current academic year and will be of three hours duration. Similarly, the end semester University examinations for EVEN semesters (2nd & 4th semesters) will normally be conducted in the month of June

every current academic year and will be of three hours duration. There will be a uniform pattern of questions for all the courses and of all the programmes. A total of EIGHT questions will be set in each course for the ESUE in which Question 1 will be Objective Type Question (MCQ/ True-False/Fill in the Blanks etc.) consisting 10 questions of 1 mark each and will be COMPULSORY. Any FOUR questions shall have to be answered by the examinees out of the remaining

14.2. To be eligible for appearing in the final semester exam, a student must have to pass in all subjects/courses in previous semesters (1st to 3rd semester).

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Note:

- (a) Symbol 'N' in the grade column will indicate that the student has not appeared in the End-semester examination on account of low attendance
- (b) Symbol 'X' in the grade column will indicate that the student was absent in the
- (c) Marks sheet issued to a student getting grade F or symbols N or X in any of the
- (d) Symbol 'U' in the grade column will indicate that the student was found guilty of

Coverage of the Syllabus

The teacher(s) slotted to teach a course shall be responsible for completion of the syllabi and other associated responsibilities. The Head of the Department/Principal of the College shall co-ordinate the entire teaching programme. In case a teacher fails to complete the course within the time frame due to some unforeseen circumstances, he/she shall take extra classes to complete the course. The Head of the Department/Principal of the College shall get a course completion certificate from every course teacher(s) at the end of the semester.

14.4. Eligibility Criteria for appearing in Semester Examinaitons

To qualify for appearing to the first, second, third and fourth semester course examinations in the various programmes in the Facilities of Science, Social Science. Humanities and Commerce, a candidate must have:

- (a) completed a regular course of study in the University Department/College in the programme in which he/she is registered,
- (b) attended at least 75% of the lectures, tutorials and practical sessions, whichever applicable, separately during a semester and
- (c) have been registered in the University as a student.

Provided in case of a candidate earning less than 75% of attendance in any of the semesters due to any extraordinary circumstance, like lines, accident, mishap in the family and deputation by the University/Department/College, condonation shall be granted by the Head of the Department/Principal of the College only to the extent of 25%.

(d) Every candidate seeking to appear in the ESUE shall be issued an Admit Card by the University. No candidate will be permitted to appear in the examination without a valid admit card. The invigilators/other authorized officials will verify the admit card during the examination. If the identity of the candidate appears doubtful, the candidate may not be allowed to appear in the examination. However, the authorities responsible for managing the examination may at their discretion provisionally permit the candidate to appear in the examination after completing necessary formalities like taking his thumb impression and/or signatures for further verification. No extra time will be granted for these formalities to be completed. A person found to impersonate a candidate shall be handed over to the Police under an FIR lodged by the University/College. The candidate in reference shall be debarred from future examination of the

University.

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Assessment System to ensure Fairness

A fair, impartial, simple and effective assessment system will be followed for all the examinations. The process of assessment will be as follows:

- (a) The theoretical components of all the courses in a semester and of all the programmes shall be evaluated by external examiners from outside the University. They will be appointed by the University and would set the questions and do the assessment as per the rules/guidelines of the University conducting the examination.
- (b) In case of the assessment of the practical component of the courses, wherever applicable, there will be an external and an internal examiner to conduct the ESUE. Here external examiner means an examiner appointed by the University conducting the examination from outside the University and Internal examiner implies the examiner from the Department/College.
- (c) The assessment of project reports will be done by external as well as internal examiners.
- (d) The evaluation of sessional work shall be done on the basis of the student's performance in (i) tests conducted internally by the Department College (ii) written assignment, quizzes, and (iii) the continuous performance appraisal based on regularity in attending lectures, participation in academic activities (seminars, field work, personal initiatives, etc.)
- (e) The schedule for the tests shall be made known to the students at an appropriate time during the semester period and each test shall assess the student on the part of the course which has been covered during the period preceding the test.
- (f) The marks awarded by the teacher(s) concerned in sessional work shall be kept confidential until they are moderated and approved by the examination committee. The committee shall be responsible to maintain the standard of internal evolution.
- (g) Examination Committee: Each Department / College shall constitute an Examination committee consisting of the Head of the Department/ Principal of the College as its ex-officio Chairman and two/three members of the Department. This committee shall be responsible to oversee all works/issues pertaining to the SIA.
- (h) The marks awarded in the sessional tests shall be made known to the students after the committee has moderated and approved the same. The candidates may discuss and seek clarifications on their performance in the examination and may also seek redressal of their grievance(s), if any, with the Chairman of the Examination committee within a week of the display of marks.

15. GRADING SYSTEM

15.1. Letter Grades and Grade Points: The method of absolute grading system (AGS), based on a pre-determined class interval of the marks obtained in an examination as specified in the following table, shall be followed in awarding grades to the students. The marks obtained by them in an examination shall be converted into grades on the basis of the following 10-point grading system.

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, (i) Table - 6 : Grade, Grade Point and Absolute Marks

Grade (G)	Grade Point (GP)	Percentage
O (Outstanding)	10	Equivalent of Marks
A ⁺⁺ (Excellent)	9.0	90% to 99 99%
A+ (Extremely Good)	8.0	80% to 89.99%
A (Very good)	7.5	75% to 79 99%
B ⁺ (Good)	7.0	70% to 74 99%
B (Above average)	6.0	60% to 69 99%
C ⁺ (Above Average)	5.5	55% to 59 99%
C (Average)	5.0	50% to 54.99%
P (Pass)	4.5	45% to 49 99%
F (Fail)	. 0.0	Less than 45%
Ab. (Absent)	0.0	

- 15.2 A student obtaining Grade F shall be considered failed and will be required to reappear in theexamination.
- 15.3 For non credit courses 'Satisfactory' or "Unsatisfactory' shall be indicated instead of the lettergrade and this will not be counted for the computation of SGPA/CGPA.
- 15.4 The Universities can decide on the grade or percentage of marks required to pass in a courseand also the CGPA required to qualify for a degree taking into consideration the recommendations of the statutory professional councils such as AICTE, MCI, BCI, NCTEetc.,

Note:

- Symbol 'N' in the grade column will indicate that the student has not appeared in the End-semester examination on account of low attendance
- Symbol 'X' in the grade column will indicate that the student was absent in the End semester examination.
- Marks sheet issued to a student getting grade F or symbols N or X in any of the courses shall be marked 'Provisional'.
- Symbol 'U' in the grade column will indicate that the student was found guilty of using unfair means in the examinations.
- 15.5 Minimum Passing Grade in a Course: To earn academic credits requisite for a non-- practical/non-project course, a student would have to secure a grade 'P' specified in Table-6. In absolute terms of marks obtained in a course, a minimum of 28 marks is essential in the ESUE and a minimum of 17 marks is to be secured in the SIA to clear the course. In other words, a student shall have to pass separately in the ESUE and in the SIA by securing the minimum marks prescribed here.

For practical/project courses the grade to clear the same would also be 'P' to be determined by the cumulative marks obtained at the ESUE inclusive of the murles obtained in the Viva-voce component.

For non-credit courses, if any in a programme, "satisfactory or unsatisfactory" shall be indicated instead of the letter grade and this will not be counted for the computation of

A student obtaining Grade 'F' in a course shall be considered "failed" and will be required to reappear in the examination.

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Computation of Semester Grade Point Average (SGPA) and Cumulative Grade Computation (CGPA): The following formulae shall be used to calculate the SGPA and CGPA:

SGPA = \(\sum_{\text{All Courses}}[\text{(Credits in each course}) \text{ X (Grade point in that course)}]\)

Total No.of Credits in that are

Where the summation is over all the courses in a semester. SGPA shall be rounded up to 2 decimal places.

 $CGPA = \frac{\sum_{All \ Semesters} [(SGPA \ of \ each \ semester) \ X \ (Total \ Credits \ in \ that \ Semester)]}{Total \ No. of \ Credits \ of \ all \ the \ semester}$

Where the summation is to be taken over all semesters in a programme. The result should be rounded up to 2 decimal places. For merit list, in case of equality, the CGPA shall be computed beyond two decimal places till the equality is resolved.

- 15.7 In order to pass in a Semester examination the minimum SGPA required is 4.5 and a minimum of 4.5 GP in individual theory, practical and other credit components.
- 15.8 Requirement for Promotion to Higher Semester: A candidate shall be permitted to proceed from the First Semester to the 2nd, 3rd, and 4th semester provided he has passed at least in 50% of the course in the respective semester in theory and practical/project
- 15.9 A candidate, who fails to clear a course/courses in any semester, will have to clear the same in the succeeding relevant semesters but he/she shall have to clear all the failed courses of a programme within three years from the year of admission/registration in the programme concerned.

16. AWARD OF DEGREE

A candidate shall be eligible for the award of degree only if, he/she

- Has completed the prescribed courses of study in a Department/College of this University
- Has passed all the examinations prescribed for all the four semesters for all the four semesters
- Has secured the total number of credits including the project/dissertation of the concerned

programme.

There will be a provision for one special examination, if the University deems it necessary, 17. SPECIAL EXAMINATION every year in the month of December/January on the recommendation of the Examination Board of the University for those students who failed to clear the course(s) in earlier examinations.

18. CONVERSION OF GRADES Although the CBCS and CGPA system requires the quoting of the grade and SGPA (CGPA) in the result of a Semester (Programme), a formula for the conversion of CGPA into percentage of marks is desirable. The percentage of marks shall be calculated according to the formula,

Percentage of Marks = CGPA X10

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Accordingly, a student after successful completion of all the semesters, the following classification may be stated in the Degree,

maga movemiga i dikaka kanantan disebaga papa ing ababah ng	Table - 7 : Conversion of Grac	1 PR
CGPA	Equal to or greater than 7.5	First Class with Distinction
- do -	Equal to or greater than 6.0 but less than 7.5	First Class
- do -	Equal to or greater than 4.5 but less than 6.0	Second Class
- do -	Less than 4.5	Fail

19. GRADE SHEET

Every candidate, at the end of each semester and after the publication of the result, shall be given 'Grade Sheet' and every successful candidate after the completion of all the four semesters course requirements shall be given 'Final Grade Sheet' and the 'Provisional Certificate' in a prescribed format [See Appendix A, B, and C]. Degree shall be awarded to successful candidates in the ensuing convocation.

20. PROVISIONS FOR IMPROVEMENT

A candidate who has passed in a theory paper/in theory courses may be permitted to improve his/her marks by appearing in the ESUE, if he/she wishes to, by paying the requisite fee prescribed by the University time to time. However, this opportunity can be availed only once for any course and that also only within a maximum of 8 semesters counting from his/her first semester of admission. If a candidate avails this opportunity and improves the marks in a course or courses, the same shall be considered only for a change in his SGPA/CGPA as per the improved marks and such improvements will not be considered for the award of prizes/medals, rank and distinction, if any. If the candidate fails to improve the marks, his previous marks will remain unchanged.

A maximum of three courses of any or of all the semester, taken together, will be allowed for improvement. No candidate shall be allowed to appear for improvement of marks in the Practical/Project/Dissertation and Sessional work.

21. RANKING

The merit list and ranking thereupon shall be prepared only for regular examinees, who passed the examination in single attempt.

22. REVIEW

The University can, at any time, review, alter, substitute, ament or delete any of the provisions of this regulation subject to such conditions as may be prescribed by the UGC and as per any special situation arising during the operation of these regulation as felt by Academic Council of the University.

REPEAL 23.

The Regulations now in force in so far as they are applicable to programmes offered by the University and to the student admitted in the Academic Year 2016-17 and to the extent they are inconsistent with CBCS regulations are hereby repealed. In the case of any inconsistency between the existing regulations and these regulations relating to the Choice-Based Credit Semester System in their application to any course offered in a College, the latter shall prevail.

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