

## CBCS REGULATION

ASSAM UNIVERSITY : SILCHAR NOTIFICATION Subject: Implementation of TDC-CBCS Course Structure. This is for information of all concerned that in pursuant to approval accorded by the Academic Council, Assam University in its 81st meeting held on 5th May, 2018 vide Resolution DC-Choice based Credit System (CBCS) Regulations, 2018 will be effective from the Academic Session 2018-19. A copy of the said Regulation(s) has been uploaded in the Assam University website. Further, the syllabi of different subjects under CBCS course structure for Under Graduate Programme are also uploaded in the university website. All concerned are requested to take note of the provisions made under TDC-CBCS Regulation(s), 2018 and take necessary measures for effective implementation of the same from the session 2018-19. This issues with the approval of the Vice-Chancellor. No.AUK-203/2/2004 Copy to: (Dr. Sanjib Bhattacharjee) Registrar Dated: 21st May, 2018 1. 2. 3. 4. 5. 6. 7. 8. to VC for kind information of the Vice-Chancellor. PVC, AU Diphu Campus for information. Principals of all Degree Colleges affiliated under Assam University for information and necessary action. All Deans of Schools for information. Chairman of all BUGS (all Heads of Department) for information. Controller of Examinations for information and necessary action Director, College Development Council for information and necessary action. Director, Computer Centre for uploading the same in the university website. Registrar ASSAM UNIVERSITY: SILCHAR (A Central University Established by an Act of Parliament) REGULATION of THREE-YEAR DEGREE COURSE (TDC) (B.A., B.Sc., B.Com., B.C.A. and B.B.A.) under CHOICE BASED CREDIT SYSTEM (CBCS) AUS TDC CBCS REGULATIONS 2018 Effective from the Academic Session 2018 - 2019. (Approved in the meeting of the Academic Council dated 05/05/2018 vide Resolution No. dated 05/05/2018) AUS TDC CBCS REGULATIONS 2018 1. 2. 3. 4. 5. 6. 7. 8, 9. CONTENTS Preamble Scope.. Objectives Application and commencement Medium of Instructions Define Programme of study under CBCS Eligibility for award of Degree 1 2 2 3 3 3 7 7 7 8 8 9 IO. Duration of programme of study it. Eligibility for 12. Admission and registration to First Semester Re-Admission under previous Registration Number 13. 22

**14. Admission to higher semester after End Semester Examination.** 10 15. Admission on Transfer 16. Credit under CBCS 17. Credit requirements 18. Attendance 19. Course Structures 20. Restriction/recommendation in combination of courses 21. Environmental Studies Examination and Assessment/ Scheme of Examination i. Continuous and Comprehensive Assessment (CCA) 2. End Semester Examination 23. Arrear Paper/ Papers 24. Re-check 25. 26. 29. 30. 31. 33. Re-evaluation Betterment Examination 27. Unfair-means in examinations 28, Grade Cards/ Degree Certificates Merit Positions / Ranking / Gold Course-wise distribution or L-T-P/ Full Marks/ Pass Unitization of papers 32. Course Numbers Paper Codes 34. Dissertation/ Project Work 35. Publication of Syllabi 36. Transitory Provision 37. Amendment 38. Doubts and Disputes AUS TDC CBCS REGULATIONS 2018 10 to 10.13 13 14 14 15 15 15 16 17 8 18 18 19 19 19 19 iii APPENDICES APPENDIX - A: Course-wise Distribution of L-T-P/FM/PM/Duration of ESQ21 — B: Types of Questions for Theory Papers of ESEs — C: Different components and distribution of marks for APPENDIX APPENDIX D: Course Numbers APPENDIX - • E: Paper APPENDIX - APPENDIX APPENDIX 26 27 F: Format of Report 8 — Grading System G: Course Structures: 29.48 APPENDIX - HOI: APPENDIX - H03: APPENDIX - H04: B.B.A. (HONOURS) H05: B APPENDIX H06: B sc. APPENDIX - B.A. (four SEC papers of DSC-I) APPENDIX - H07: B.Sc. (four SEC papers of DSC-I APPENDIX - H09: B.Sc. (Physical Sciences) APPENDIX B.Sc. (Life Sciences) HIO: APPENDIX - APPENDIX - Hit: B com APPENDIX - H12: B CA AI-JS TDC CBCS REGULATIONS 2018 -31 B.A. (HONOURS) / B.Sc. (HONOURS) APPENDIX - H02: B.Com. (HONOURS) B.C.A. 34 35 37 38 39 40 42 iv AECC AGE AGS AUS.. BBA BCom BPGS ABBREVIATIONS Ability Enhancement Course Ability Enhancement Compulsory Course Additional Generic Elective ...Absolute Grading System Assam University Bachelor of Arts Bachelor of Business Administration Bachelor of Computer Applications Bachelor of Commerce Board of Post Graduate Studies Bachelor of Science BSc BUGS CBCS CGPA COE DSC DSE ESE Board of Under Graduate Studies Choice Based Credit System Core Course Continuous and Comprehensive Assessment Cumulative Grade Point Average Controller of Examinations Credit Point Discipline Specific Core Discipline Specific Elective End Semester Examination Expelled Generic Elective GE Grade Letter Grade

Point HOD L-T-p MIL RGS SEC SGPA UGC Head of the Department Lecture — Tutorial — Practical Modern Indian Language Relative Grading System Skit! Enhancement Course Semester Grade Point Average University Grants Commission AUS TDC CBCS REGULATIONS 2018 i. ASSAM UNIVERSITY: SILCHAR (A Central University Established by an Act of Parliament) REGULATION of THREE-YEAR DEGREE COURSE (TDC) (B.A., B.Sc., B.Com., B.C.A. and B.B.A.) under CHOICE BASED CREDIT SYSTEM (CBCS) AUS TDC CBCS REGULATIONS 2018 Effective from the Academic Session 2018 - 2019 (Approved in the meeting of the Academic Council dated 05/05/2018 vide Resolution No. dated 05/05/2018) PREAMBLE; Assam University aspires to translate the multidimensional collective dream of the community of the region into reality. To fulfil dream, the University always put several initiatives towards improvements in curriculum, teaching-learning process, examinations including evaluation system and administrative reforms. Keeping this with Assam University's Vision and Mission, the process of introduction of semester, grading and credit systems have already been initiated in both PG and UG level of the University. In continuation of the above initiatives, Assam University has accepted the introduction of Choice Based Credit System (CBCS) as per UGC Guidelines for Three-year Degree Courses taught in the affiliated Colleges. The main feature of the CBCS is to make undergraduate education student centric rather than system centric or teacher centric. Thus, in addition to dedicated focus on a discipline through core papers whether in an Honours curriculum or a General curriculum, elective papers have been added which will give students the freedom to choose the allied/ applied/ broad areas of their discipline and the areas of other disciplines of their interest. Under the system, the students can also opt for an interdisciplinary approach to learning. Further, keeping with the vision of the Government special emphasis has been given to ability enhancement and skill development Of students through elective courses under these domains which every student is required to study. 2. 3. 3.1, 3.2. 4.1. 4.2. 4.3. The CBCS provides an opportunity for the students to choose from the prescribed curricula comprising core, elective and skill-based courses. Students' progress throughout the prescribed curricula can be evaluated adopting the Continuous Assessment, which is considered to be better as it provides a more accurate and complete picture of the learners' level and their understanding of what they have learned. Continuous Assessment & Grading System (CAGS) looks at the students' overall capabilities in the form of regular assignments, regularity in attendance and performance in semester end examinations. With Continuous Assessment, the learners are encouraged to use their knowledge on a more frequent basis. To bring uniformity in the evaluation system, the University shall comply with the IO-point Grading System recommended by UGC. With this background Assam University has framed this CBCS Regulations for B.A. & B.Sc., B.Com., B.C.A. and B.B.A. Programmes of Study to be effective from the Academic Session 2018-2019. These Regulations Shall be called "Assam University Regulations for Three-year Degree Course under Choice Based Credit System, 2018" and in short, it will be referred to as "AUS TDC CBCS REGULATIONS 2018" SCOPE: The Regulations provided herein shall apply to all regular Three-year Degree (TDC) Programmes of Study leading to the following Bachelor's Degrees under Choice Based Credit System (CBCS): B.A.(Honours), B.Sc.(Honours), B.Com.(Honours), B.C.A.(Honours), B.B.A.(Honours), B.A., B.Sc., B.Com. and B.C.A. These Regulations shall be reviewed as and when Distance Education and private programmes Will be offered by the University and, as and when it stands to reason for review. OBJECTIVES: To provide flexibility in designing curriculum and assigning Credits based on the course content and hours of teaching. To provide a cafeteria' type approach in which the students can choose courses of their choice, learn at their own pace, undergo additional courses, and acquire more than the required credits, and adopt an interdisciplinary approach to learning. 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. AUS TDC CBCS REGULATIONS 2018 2 5. 5.2. 5.3. 5.4. 6. 7.1. 7.2. 7.3. 7.4. 7.5. 7.6. 7.7. APPLICATION AND COMMENCEMENT: These Regulations shall come into force with effect from the Academic Session from 2018-2019 and, shall be applicable to the students enrolled in the BA/ BSc/ BCom/ BCA / BBA programmes of study conducted by the colleges affiliated to Assam University, The provisions herein supersede all the existing relevant Regulations/ Amendments/ Notifications/ Circulars/ Orders etc., for the regular BA/ BSc/ BCom/ BCA / BBA programmes of study under CBCS, to the extent herein prescribed. Any other BA/ BSc/ BCom/ BCA/ BBA programmes of study under Semester/ Yearly/ Annual System shall be governed by the respective Regulations/ Amendments/ Notifications/ Circulars/ Orders etc.,

approved by the Appropriate Authority, All colleges affiliated to Assam University shall implement Choice Based Credit System (CBCS) in their Degree Courses from the Academic Session 2018-2019 as per the "Assam TDC CBCS REGULATIONS 2018" MEDIUM OF INSTRUCTIONS. The medium of instructions shall be English except programmes/ courses/ subjects/ topics in Modern Indian Languages.

**DEFINITIONS:** University: University means Assam University-, Sitchar. Executive Council: Executive Council means Executive Council of Assam University, Sitchar. Academic Council; Academic Council means Academic Council of Assam University. Silchar. Board of Studies: Board Of Studies means Board of Post Graduate Studies (BPGS) for Post Graduate Programmes and Board of Under Graduate Studies (BUGS) for Under Graduate Programmes. College: College means the college affiliated to Assam University, Silchar. Principal: Principal means the Principal of a college affiliated to Assam University, Silchar. Choice Based Credit System (CBCS): CBCS is a flexible system of learning that permits students to learn at their own pace and choose electives from a wide range of elective courses offered by the Higher Educational Institutions, adopt an Inter-disciplinary approach in learning, and make the best use of the expertise of available faculty. Under CBCS, the requirement for awarding a degree/ diploma/ certificate is prescribed in terms of number of credits to be completed by the students, ASSAM TDC CBCS REGULATIONS 2018 3 7.8. 7.9. 7.10. 7.11. 7.12. 7.12.1. 7.12.2. Programmes Of Study: Programmes Of Study means an educational programme under a set of required number of semesters leading to award of a Degree, Diploma etc. Duration Of Programme: Duration Of Programme means the period of time required for the completion of the programme. Semester; Semester is the period of academic activities into which an academic year is divided pertaining to academic activities of a year. Depending upon duration, each academic year is divided into two semesters Odd and Even Semesters. Two consecutive (odd and even) semesters constitute one Academic Year. Total teaching days in each semester is divided into 3 (three) components— (i) classroom lectures, (ii) tutorials consisting of elaborate instructions on specific topics from classroom lectures and (iii) laboratory or field exercises in which the student has to do experiments or other practical works respectively. End Semester Examination (ESE): End Semester Examination is the examination conducted by the University at the end of each semester. Course: Course in simple terms corresponds to the word 'subject' used currently — an essential Constituent of a programme of study. The courses should define learning objectives and learning outcomes. A course may be designed to comprise of lectures/ tutorials/ laboratory-work/ field-work/- Outreach-activities/ dissertation/ project-work/ vocational training/ seminars/ assignments/ presentations etc., or a combination of some of them. Courses in a programme of study may be of 4 (four) types viz.. 2. 3

**4. Core, Elective, Dissertation/ Project Work and Ability Enhancement Courses.** Core Course; This is the course which is to be compulsorily studied by a student as a core requirement to complete a programme in a specific discipline of study. The purpose of keeping Core Course in a programme of study is to ensure that all the institutions follow a minimum common curriculum so that each institution adheres to common minimum standard. Also, the course designed for papers under this category aim to cover the basis that student is expected to imbibe in that particular discipline. Language Course (English/ Hindi/ MLL) are treated as Core Courses. Elective Courses: Generally, a course which can be chosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/ of study or which provides an extended scope, or which enables an exposure to some other discipline/ subject/ domain or nurtures the students' proficiency/skill is called an Elective Course and these are of 3 (three) kinds: ASSAM TDC CBCS REGULATIONS 2018 4 1. 2

**3. Discipline Specific Elective (DSE) Courses; Elective courses offered under the main discipline of study are referred to as Discipline Specific Elective Courses.** Generic Elective (GE) Courses: An elective course chosen from an unrelated discipline/subject, with an intention to seek exposure beyond discipline/s of choice is called a Generic Elective. The purpose of this category of courses is to Offer the students the option to explore disciplines of interest beyond the choices they make in Core and Discipline Specific Elective Courses. A Core Course offered in a programme of study may be treated as a Generic Elective Course, that is, a core course, offered in a subject, may be treated as a Generic Elective by another subject. Additional GE Course (AGE): A student may take one more Generic Elective Course as an "Additional Generic Elective Course" (AGE). This additional course shall be treated as GE Course in all respects but performance under such additional course shall NOT be considered for calculation of CGPA/ Award of Degree. The purpose of this category of course is to provide students a wider option to

supplement their studies of a Core Course, There shall be equal weightage of CCA for the "Additional GE Course" (AGE). 7.12.3. 7.12.4. 7.13. 7.14. 7.15. Dissertation/ Project Work: Dissertation/ Project Work is considered as a special course involving application of knowledge in solving/ analyzing /exploring a real-life situation/ difficult problem. A Dissertation/ Project Work is an optional paper and may be given in lieu of a Discipline Specific Elective (DSE). Ability Enhancement (AEC): AEC are of two kinds: I

**2. Ability Enhancement Compulsory Courses (AECC) are the compulsory courses based upon the content that leads to knowledge enhancement.** These are mandatory for all disciplines

Skill Enhancement Courses (SECs) are the compulsory value- based and/or skill-based aimed at providing hands-on-training, skills, etc. The main purpose of these courses is to provide students life-skills in hands-on mode so as to increase their employability. Unit: A topic within a course is treated as a Unit. Course Number: Course Number shall be an alphanumeric-code for semester-wise representation of a particular course of different kinds namely Core, Language, Elective, Dissertation/ Project Work and Ability Enhancement Courses under a programme of study. Paper Code: Paper Code shall be an alphanumeric-code for semester-wise representation of different papers of a course. AUS TDC CBCS REGULATIONS 2018 7.16. 7.17. 7.18. 7.19. 7.20. 7.21. 7.22. Credit (CR): A unit by which the course work is measured. It determines the number of hours of instructions required per week. 'Credit' refers to the Weightage given to a course, usually in terms of the number of instructional hours per week assigned to it. Credits assigned for a single course always pay attention to how many hours it would take for an average learner to complete a single course successfully. Credit Point (CP): Credit Point is the product of Grade Point and number of Credit for a course, thus,  $CP = GP \times CR$ . Grade Point (GP): Grade Point is a numerical weight allotted to each Grade Letter on a 10-point scale. Letter Grade (LG): Letter Grade is an index of the performance of students in a said paper of a particular course. Grades are denoted by letters O, A+, A, B+, B, C, P, F and Ab. A student obtaining Grade F / Grade Ab shall be considered failed/ absent and, will be required to appear in the subsequent ESEs. The UGC recommends a 10-point grading system with the following (Table: i) Letter Grades: Letter Grade O C P Ab Table: 1 Classification Outstanding Excellent, Very Good Good Above Average Average Pass Fail Absent Grade Point 10 9 8 7 6 4 Continuous and Comprehensive Assessment (CCA): CCA is a parameter to assess learners' performance continuously and comprehensively internally by the colleges throughout the semester. It is also known as Internal Assessment. Relative Grading System (RGS): RGS is a method of calculation for awarding overall grades for a course or a programme of study. The relative grading (RGS) is based on the distribution (usually normal distribution) of marks obtained by all the students of the course and the grades are awarded based on a cut-off marks or percentile. Absolute Grading System (AGS): AGS is a method of calculation for awarding overall grades for a course or a programme of study. Under the absolute grading (AGS), the marks are converted to grades based on pre- determined class intervals. AUS TDC CBCS REGULATIONS 2018 6 7.23. 7.24. 7.25. 8. 9. 10. 10.1. Semester Grade Point Average (SGPA): SGPA is a measure of performance of work done in a semester. It is the ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester. Cumulative Grade Point Average (CGPA); CGPA is a measure of overall cumulative performance of a student over all the semesters. The CGPA is the ratio of total credit points secured by a student in various courses and the sum of the total credits of all courses in all the semesters. 'Words and expressions' used but not defined in this Regulation shall have the same/ similar meaning/s assigned to them in the Assam University Acts/ Statutes/ Ordinances. PROGRAMME OF STUDY UNDER CBCS: The programme of study to be called as Three-year Degree Course (TDC) under Choice Based Credit System (CBCS) and in short TDC (CBCS), shall be a 6-semester programme of 3 (three) years' duration and, there shall be 2 (two) programmes under TDC (CBCS) namely, TDC (CBCS) Honours and TDC (CBCS) General. ELIGIBILITY FOR AWARD OF DEGREE: A registered student shall be eligible for the award of Bachelor's Degree only if he/she has undergone the TDC (CBCS) programme of study in a college affiliated to the University-for period of not less than three academic years and successfully completes all the examinations of all six semesters prescribed for the programme. An eligible candidate, on successful completion of the TDC (CBCS) Honours programme by passing all the papers of the prescribed courses as per the Course Structure with minimum of 148 credits may be awarded any one of the following Bachelor's (Honours) Degree: B.A. (Honours), B.Sc. (Honours), B.Com. (Honours), B.C.A. (Honours), and, those under TDC (CBCS) General programme may be awarded any one of the following Bachelor's

Degree on successful completion of the programme by passing all the papers of the prescribed courses as per the concerned Course Structure with minimum of 132 credits: B. A. , B. Sc., B.Com., B.C.A. and B.B.A. Each programme shall follow specific courses, papers, credits and marks requirements as per the Course Structures mentioned under Rule 19. **DURATION OF PROGRAMME OF STUDY:** Each academic year of the TDC (CBCS) programme of study shall be divided into two semesters. The first academic year shall comprise the first and second semesters, the second academic year the third and fourth semesters and, the third academic year the fifth and sixth semesters respectively. **AUS TDC CBCS REGULATIONS 2018 10.2. 10.3. 11. 11.1. 11.2. , 11.3. 11.4. 12. 12.1. 12.2. 12.3.** The odd and even semesters shall consist of the period as per the Academic Calendar published by the University. Maximum duration for the completion of a TDC (CBCS) programme of study is 5 (five) years at a stretch from the date of admission (i.e., 10 consecutive End Semester Examinations) as per the "Guidelines on Determination of a uniform Span Period within which a Student may be allowed to Qualify for a Degree" published by IJGC dated October 15, 2015. This criterion shall be strictly adhered to while determining the eligibility to appear in any ESE for Arrear Paper/s, and Betterment Examination. **ELIGIBILITY FOR ADMISSION:** Candidates for admission to the FIRST SEMESTER of TDC (CBCS) shall be required to have passed the Higher Secondary (+2) or its equivalent Examinations conducted by any recognized University/ Board/ Council which shall be treated as qualifying examination. Provided that candidates for admission into the specific programme of study shall also possess such other qualifying conditions as may be prescribed by the University or concerned college. No candidate shall be admitted to FIRST SEMESTER of TDC (CBCS) programme of study, unless he/she has passed the qualifying examination. No candidate shall be allowed to offer Botany/ Chemistry/ Mathematics/ Physics/ Zoology as one of the course/ subject unless he/she has passed the concerned subject in the Qualifying examination. In case of selection of eligible candidates for admission to any TDC (CBCS) programme of study, the colleges shall follow the Statutory Reservation Policy of the Government including the Rules and Regulations prescribed therein. **ADMISSION AND REGISTRATION TO FIRST SEMESTER:** A learner shall get admission in the First Semester of TDC (CBCS) taught in a college and admission to First Semester of TDC (CBCS) shall be governed by the admission criteria and, the Rules and Regulations mentioned in the prospectus published by the college. A candidate shall register himself/ herself with Assam University during his/ her admission to First Semester as a registered student of the University through the prescribed Application Form and by paying requisite amount of Registration Fee. Previously registered students of other Board/ Council/ Higher Educational Institution/ University shall have to submit Original Copy of Migration Certificate while applying for registration under Assam University, Silchar except for those students who have passed the last examination from Assam Higher Secondary Educational Council, Guwahati, Assam. **AUS TDC CBCS REGULATIONS 2018 8 12.4. 12.5. 12.6. 12.7. 12.8. 12.9. 13. 13.1.** A registered student under TDC (CBCS) programme of study of the University shall NOT be allowed to continue simultaneously— the same or the other Programme of Study (Degree/ Diploma/ Certificate) of this University or other Universities including any Higher Educational Institutions except Career Oriented Programme/ Skill Development/ Vocational Courses/ or the similar if the courses are conducted by the parent college. All admission and registration of the candidate shall be completed as per the Schedule of programme for the purpose published by the University. In the TDC (CBCS) programme of study, a student SHALL NOT BE ALLOWED TO CHANGE either from TDC (CBCS) Honours to TDC (CBCS) General or vice-versa during any semester of the programme. However, Principal of a college with the recommendation of concerned HOD/s may allow a First semester student once for such change before submission of Registration Forms to the University. Change of course/ subject may be allowed as per similar procedure within stipulated period as mentioned herein. Previous attendance shall be taken into consideration in such cases. Colleges may design a form for the students to apply for such change, and the last date of submission of such form be announced by notification. To drop Honours or to change course/subject after the stipulated period as mentioned above, a student may get re-admitted in First semester, subject to the availability of seats as per Rule 12 to continue with his/her studies in TDC (CBCS) programme of study. Registration of newly admitted students under TDC (CBCS) shall be governed by the Assam University Rules for the same. List of admitted candidates and all Registration Forms submitted by candidates shall be despatched to the University along with total amount of Registration Fees on or before the scheduled dates as notified in the programme for the purpose published by the University for

each and every academic year. RE-ADMISSION UNDER PREVIOUS REGISTRATION NUMBER: A student once registered under Assam University for TDC (CBCS) programme of study, shall NOT be allowed to get admission with new Registration Number— however, the student may get admission in the FIRST semester of TDC (CBCS) in the same college or in other colleges during scheduled time of admission observing all admission formalities (submission of form, payment of fees etc.), subject to the availability of seats/ TDC (CBCS) programme of study and, such admission shall be considered as readmission under previous Registration Number of the University. AUS TDC CBCS REGULATIONS 2018 9 13.2. 13.3. 13.4. 14. 14.1. 14.2. 15. 16. 17. 18. 18.1. For re-admitted students the maximum duration for the completion of the programme of study shall be the same as per Rule 10.3.. i.e., 5 (five) years from the date of re-admission. Such re-admission in the FIRST semester Of TDC (CBCS) Shall be governed by the state eligibility criteria/ course structure/ syllabi prescribed by the University/ College, Such re-admitted Student shall forfeit previous marks under CCA and shall have to attend all classes (Theory/Tutorial/Practical) and appear Unit Tests/ End semester Examinations as a regular student. There shall NOT be any provision for private or casual category under CBCS. ADMISSION TO HIGHER SEMESTER AFTER END SEMESTER EXAMINATION: Admission to immediate next higher semester (11/ III/ IV/ V/ VI semester) after each End Semester Examination (ESE) Shall be mandatory for each and every student with or without "Arrear Paper/s", Such admission procedure shall start after the completion of ESE and shall be completed well before the commencement of classes for the respective semester. Procedure including the schedule of such admissions shall be notified by the concerned college for each and every semester. A student who fails to get admission in any higher semester for any valid reason may get admission in immediate next similar semester (odd or even). ADMISSION ON TRANSFER: Admission on transfer shall be guided by the Rules/Regulations/Guidelines of the University. CREDIT UNDER CBCS: The Assam University shall follow the following UGC Guidelines to adopt relation of credit to Lecture-Tutorial-Practical (L-T-P): 1 (one) Lecture (L) 1 (one) hour duration per week = 1 (one) Credit 1 (one) Tutorial (T) 1 (one) hour duration per week = 1 (one) Credit 1 (one) Practical (P) —2 (two) hours duration per week = 1 (one) Credit CREDIT REQUIREMENTS: Minimum credit requirement to complete the TDC (CBCS) Honours Programme shall be 148 and that under the TDC (CBCS) General Programme shall be 132. ATTENDANCE: Each student shall have to attend a minimum of 75% Lectures/ Tutorials/ Practical classes in each paper of all the courses as per the recommended Course Structure of the concerned programme of study. Guidelines for attendance shall be as per the Rules mentioned in APPENDIX-C. AUS TDC CBCS REGULATIONS 2018 10 19. 19.1. COURSE STRUCTURE: There shall be only two programmes of study under TDC (CBCS) namely, TDC (CBCS) Honours and TDC (CBCS) General TDC (CBCS) Honours Programme: Detailed Course Structures of TDC (CBCS) Honours Programme shall be as per APPENDICES— H01 to H04. Course-wise distribution of number of papers, credits and marks is shown below (Table 2): Table: 2 TDC (CBCS) Honours programme (Course-wise distribution of number of papers, credits and marks) to choose one Honours subject & another subject other than Honours subject another HONOURS Number of papers\* Credit per paper Full Marks per paper Credit per course Honours subject 2 CORE 14 100 DSE 4 100 SEC 2 4 50 subject GE 4 100 GRAND TOTAL 2 X 14 X 24 24 ga too- 2\*50- Full Marks per course 400 2400 100 1400 400 100 Notes: A. B. There shall be one practical paper along with each theory paper for those papers containing practical contents. Distribution of credits and full marks for such papers (papers with practical contents) shall be as per Appendix-A. A student can offer 4 (four) additional papers under "Additional Generic Elective (AGE)" Course in addition to 4 (four) papers of GEs AGE Course shall be treated as GE Course in all respects but performance under the course shall NOT be considered for calculation of SGPA/ CGPA/ Award of Degree. The purpose of this category of course is to provide students a wider option to supplement their studies Of a Core Course. There shall be equal weightage of CCA for the "Additional GE Course". There shall NOT be any provision AGE Course in BCom (Hon's), BBA (Hon's) and BCA (Hon's). C. AECC (Ability Enhancement Compulsory Course): 1. English Communication/ Hindi Communication/ MIL Communication/ Business Communication [for BBA (H)] 2. Environmental Studies. \* Number of papers will vary according to subject-combination. AUS TDC CBCS REGULATIONS 2018 11 19.2. TDC (CBCS) General Programme: Detailed Course Structures of TDC (CBCS) General Programmes shall be as per APPENDICES— H05 to H12. Course-wise distribution Of number of papers, credits and marks for BA, BSc, BCom and BBA programmes are shown below (Table 3): Table: 3 TDC (CBCS) General Programme Course-wise

distribution of number of credits and marks to choose three subjects— subject2 & subject3 in addition to language papers subject2 subject3 GRAND AECC Papers DSC-I DSE-I SEC-I DSC-2 DSE-2 GE TOTAL Number of papers\* Credits per paper Full Marks per paper per course 50 Full Marks per course 100 100 100 100 50 100 24 24 12 if 24 400 400 200 200 400 BSc / BCA 100 200 too 12 200 subject2 & to choose three subjects— BSc / BCA Number of papers\* per paper Full Marks per paper subject2 subject3 AECC DSC-I SEC-I DSC-2 DSE-2 subject3 DSC-3 DSE-3 4 50 100 too 50 100 100 100 100 Full 100 400 200 200 400 200 400 200 BCom subjects and Notes as per the concerned university BCom / BBA Number of papers\* per paper Full Marks per paper per course AECC 2 4 50 Full Marks per course 100 Language Papers 4 100 24 400 DSC 6 100 800 DSE 4 100 24 400 SEC 4 4 50 200 GE 2 6 100 12 200 2100 GRAND TOTAL 2100 GRAND TOTAL 24 132 2100 Notes: (BA / BSc / BCA / BCom) A. There shall be one practical paper along with each theory paper for those papers containing practical contents. Distribution of credits and full marks for such papers shall be as per Appendix-A B. AECC (Ability Enhancement Compulsory Course): i. English Communication/ Hindi Communication/ MIL Communication/ Business Communication (for BCom) 2. Environmental Studies. C. Language Papers: General English: 2 (two) papers Hindi Language / MIL: 2 (two) papers Students can opt Alternative English in lieu of MIL. \* Number Of papers will vary according to subject-combination. AUS TDC CBCS REGULATIONS 2018 12 20. 20.1. 20.2, 20.2. 21. 21.1. 21.2. RESTRICTION/ RECOMMENDATION IN COMBINATION OF COURSES: Students shall NOT be allowed to choose the following combination of courses: 1. Arabic/ Assamese/ Bengali/ Education/ English/ Journalism & Mass Communication/ Hindi/ History/ Manipuri/ Persian/ Philosophy/ Political Science/ Sanskrit/ Sociology with Biotechnology/ Botany/ Chemistry/ Computer Science/ Ecology & Environmental Science/ Geology/ Industrial Fish Fisheries/ Physics/ Zoology as Core/ Generic Elective or vice-versa in both TDC (CBCS) Honours and TDC (CBCS) General 2. Same course (subject) as Core Course and Generic Elective (GE) Course

**3. Either any two Language Courses or any two Classical Courses either as Core & Generic Elective (GE) Course or vice-versa.**(Language Courses: Assamese, Bengali, Bodo, English, Hindi, Hmar, Manipuri, Mizo, Nepali, Urdu and Classical Courses: Arabic, Persian, Sanskrit) Additional Generic Elective Course (AGE) Course may be allowed for the following combinations: - Mathematics as one of the Chemistry/ Computer Science/ Economics/ Geology/ Physics/ Statistics as AGE

2. Chemistry as one of the GE and Botany/ Ecology & Environmental Science/ Bio-Technology/ Zoology as AGE

**3. More combinations to allow AGE Course may be recommended by the affiliated colleges.**In admission to PG programmes of different courses, number Of Indian Universities prefer students with specific subject/s as elective subject/s in their UG level— so, the University recommends: i. TO take Mathematics as GE Course by those students who prefer to study PG in Chemistry/ CS/ Economics/ Physics/ Statistics; 2• TO take as GE Course by those students who prefer to study PG in Botany/ Ecology/ Geology/ Zoology

**3. More GE Courses to be preferred may be recommended by the affiliated colleges.**ENVIRONMENTAL STUDIES: UGC recommended for compulsory implementation of Environmental Studies for under-graduate course of all branches of Higher education in all Universities / Colleges / Institutes of India as per the directives of the Hon'ble Supreme Court of India. Assam University shall honour the recommendation OfUGC and shall implement the teaching of Environmental Studies for all UG level courses— in the University and colleges affiliated by the University. Environmental Studies under AECC being a Compulsory Course, all the Principals of colleges/ Head of Institutions shall make necessary arrangement for teaching Environmental Studies with competent teachers in their respective colleges. It is mandatory for all colleges to have teachers to teach Environmental Studies. AUS TDC CBCS REGULATIONS 2018 13 22.i.i. 22.1.2. 22.1.3, 22.2. 22.2.1. 22.2.2. 22.2.3. 22.2.4. 22.2.5. 22.2.6. EXAMINATION AND ASSESSMENT/ SCHEME OF EXAMINATION: Continuous and Comprehensive Assessment (CCA) Continuous and Comprehensive Assessment (CCA) shall be done by the college continuously and comprehensively for all students throughout the semester. Paper-wise assessment under CCA shall be done for all papers (except AECC and SECJ, Unit Tests and Class Attendance shall be the (two) different components under CCA and marks to be awarded as per APPENDIX — C. Guidelines for Unit Tests and Class Attendance shall be as per the Rules mentioned in

APPENDIX-C. End Semester Examination (ESE) There shall a total of 6 (six) End Semester Examinations (ESEs) — one each for Semesters I, II, III, IV, V and VI during TDC (CBCS) programme of study. All these 6 (six) ESEs shall be conducted by the University as per the Schedule/ Programme published for each odd and even semesters. Duration of Examination (ESE) for each theory paper shall be of as per the Rules mentioned under APPENDIX-A. For Practical Courses, it shall be as per prescribed syllabus. Full Marks and Pass Marks in each paper of theory and practical courses shall strictly be followed as per APPENDICES — HOI to HII. Pass Marks is kept at of allotted full marks in each theory/ practical course; The following few papers of DSC and GE Courses of BA and BSc programmes shall have the same syllabus contents: 1. 2. 3. 4, 5. 6. 7

**8. DSC - 101 GE - 501; GE - 101** —GE- LAB; DSC — 201 GE 201; GE - 601; DSC - 301 GE - 301; GE — 401 DSC - 101 LAB DSC - 201 LAB DSC - 301 LAB DSC - 401 LAB GE - 101 LAB GE - 201 LAB; GE - 301 LAB; GE - 401 LAB. GE - 601 LAB A student shall be declared to have PASSED the Three-year Degree Course under Choice based Credit System, TDC (CBCS) either in the TDC (CBCS) Honours Programme or TDC (CBCS) General Programme provided he/she has passed all the 6 (six) semesters and in all the papers of each semester. Assam University shall apply Absolute Grading System (AGS) to assess learners' performance for the TDC (CBCS) programme or study. Details Of Grading System that to be followed by the University shall be as per APPENDIX - G. AUS TDC CBCS REGULATIONS 2018 23.1. 23.2. 23.3. 23.4. 24. 24.1. 24.2. 24.3. 25. 25.1. 25.2. 26. 26. i. ARREAR PAPER/ PAPERS: A paper of any course will be treated as "Arrear Paper" When a student failed to pass (F) / •remained absent (Ab)" in that paper of any End Semester Examination (ESE), and In the Grade Card such an Arrear paper be However, a student with more than 5 (five) "Arrear Papers" of all the previous semesters (first, Second, Third and Fourth semesters), shall NOT be allowed to appear in the 6th ESE. This clause be applied exclusively for the students appearing in the 6th ESE- Marks scored in CCA for which the student appears as an Arrear Paper shall be carried over for declaring the result of concerned Arrear Paper as per the Rules mentioned under 22.1.3. A student with an Arrear Paper in any semester shall NOT be eligible for determining the Merit Positions / Ranking / Gold Medalist, RE-CHECK: Re-checking of answer scripts of theory papers of any ESE to a maximum of three papers per semester may be allowed by the University only for those candidates who have obtained Grade/s in the concerned paper/s above 3.5 but below 5.6. In re-checking of marks, only posting and totaling of marks shall be checked. Interested students may apply for re- checking of answer-scripts of any ESE in the prescribed format along with original copy of the Grade Card and requisite fees within 15 (fifteen) days from the date of publication of results of the concerned ESE to the COE through the Principal of college. RE-EVALUATION: Re-evaluation of answer scripts of theory papers of any ESE may be allowed by the University only on the condition that the re-evaluated result shall be accepted by the student, even the marks/ grade decreases after re-evaluation. A new Grade Card containing re-evaluated marks/ grades cancelling the earlier one shall be issued by the University. Interested students may apply for re-evaluation of answer-scripts of any ESE in the prescribed format along with requisite fees and original copy of the Grade Card within 15 (fifteen) days from the date of publication of results of the concerned ESE to the COE through the Principal of college. BETTERMENT EXAMINATION: A Student may be allowed to appear in Betterment Examination in any i (one) theory paper per semester in which the student has secured Grade 4.00 and above. AUS TDC CBCS REGULATIONS 2018 15 26.2. 26.3. 26.4. 26.5. 26.6

**27. A student Who opts to appear in Betterment Examination in any paper under the previously mentioned provision, may be allowed to appear in a paper only at the immediate next similar End Semester Examination (ESE) as per the following list (Table: 7), only on the condition that the Semester in which Betterment Examination is opted by the student to appear falls within the stipulated span of completion of his/ her programme of study, that is, falls within 5 (five) years at a stretch from the date of his/ her admission as per rule 10.3.:** Table: 7 Semester for the which the paper is prescribed First/ Third/ Fifth semester Second/ Fourth/ Sixth ESE in which a candidate may appear under Betterment Examination for that paper Immediate next Odd Semester Immediate next Even Semester As this provision is allowed to improve the result, so, the student will be awarded better Grade secured by the student in the previous, and betterment examinations. No student shall be allowed: i. to re-appear for the same paper in which the student has already been appeared under Betterment Examination. 2. to appear in Betterment Examination who have migrated from-Assam University. 3. to appear in any

Betterment Examination if the Semester in which Betterment Examination is opted by the student to appear does NOT fall within the stipulated span of completion of his/ her programme of study, that is, falls within 5 (five) years at a stretch from the date of his/ her admission as per rule 10.3. Interested students may apply for Betterment Examination in the prescribed format along with requisite fees and original copy of the Grade Card within 15 (fifteen) days from the date of publication of results of the concerned ESE to the COE through the Principal of college. Whatsoever the overall performance (CGPA) Of a student, he/she shall NOT be eligible for determining the Merit Positions/ Ranking/ Gold Medalist, if the student appears in any paper under Betterment Examination. UNFAIR-MEANS IN EXAMINATIONS: Rules/ Regulations/ Guidelines to be adopted under TDC (CBCS) programme Of study to curb unfairmeans in the examination shall follow the Rules and Regulations of Assam University for the same and Shall be applied accordingly. AUS TDC CBCS REGULATIONS 2018 16 28. 28.1. 28.2. 28.3. 28.4. 29. 29.1. 29.2

**30. GRADE CARDS/ DEGREE CERTIFICATES: Henceforth, under CBCS, the University shall issue printed GRADE CARDS instead of Marks Sheets as per the existing Rules of issuance of Marks Sheets after the declaration of the result of each End Semester Examination (ESE) to each candidate, who have applied for the concerned ESE—except •RA" and •expelled" candidates.** GRADE CARD will display the course details, marks secured, calculated value of Credit Points, along with percentage of marks, SGPA of each semester and overall percentage of marks with CGPA earned based on overall six semesters. The University shall issue as per the existing Rules the printed Degree Certificate only to those registered students of the University who have successfully completed the TDC (CBCS) programme of study. The University may issue the Official Transcript containing Marks secured, Credit Points, SGPA, CGPA scored by candidates only to those students who have successfully completed the TDC (CBCS) programme of study under the University and have applied for same in the prescribed form along with requisite fees. Procedure to obtain the Official Transcript shall be governed by the Rules/Regulations/Guidelines of AUS for issuance of the same. MERIT POSITIONS / RANKING / GOLD MEDALLIST; Determining Merit Positions/ Ranking/ Gold Medallist shall follow the Rule/ Regulations/ Guidelines of Assam University for the same and shall be awarded accordingly. The following category of students shall NOT be included in the list of Candidates for the Award of Merit Positions/ Ranking/ Gold Medallist — I. who have appeared In any ESE with Arrear Paper/s as per rule 23 including those who have to appear in any ESE with Arrears Papers as per rule APX.C.3.4. and or; 2. who have passed the TDC (CBCS) with ORA" in any ESE and or; 3. who have been EXPELLED in any ESE and or', 4. who have appeared in any paper under Betterment Examination. COURSE-WISE DISTRIBUTION OF LTP/ FULL MARKS/ PASS MARKS: Course-wise distribution of Lectures/Tutorials/Practicals for each semester, Full Marks/ Pass Marks and Duration of End Semester Examination (ESE) for each course shall be as per APPENDIX — A. UNITIZATION OF PAPERS: There shall be 5 (five) Units in each paper of theory courses having equal weightage for teaching/ evaluation. Unit-wise distribution of marks and types of questions for theory paper of ESE shall be as per APPENDIX - B. AUS TDC CBCS REGULATIONS 2018 17 32. 33. 34. 34.1. 34.1.i. 34.1.2. 34.1.3. 34.1.4. 34.2. 34.241. COURSE NUMBERS: Assam University shall adopt the alphanumeric-code for the Course Number of a Course under TDC (CBCS) programme as per APPENDIX D. PAPER CODES: Assam University shall follow the Paper Codes as per APPENDIX — E to indicate different papers to be taught in different semesters under TDC (CBCS) programme of study. DISSERTATION/ PROJECT WORK: Guidelines to Dissertation/ Project Work: A Dissertation/ Project Work is an optional course and may be opted in lieu of a DSE Course in the 6th semester and its evaluation shall be done in the 6th End Semester Examination (ESE). Students shall undertake the project work related to the concerned subject only under the guidance of teacher(s) as supervisor from the department. A teacher can guide more than one group.. if necessary. Dissertation/ Project Work can be experimental, theoretical or both. No two groups in the same institution be permitted to do same problem, After the completion of Dissertation/ Project Work but before "Report Writing", an abstract/ a synopsis of the same shall have to be submitted to the Supervisor for his/ her recommendation to write the-Report. The Dissertation/ Project Work is a group activity; maximum number of students being limited to 5 (five). However, each student shall prepare and submit the Abstract/ Synopsis and Report separately and, each student must present the Report before the Examiners at the ESE during evaluation. Report may be written as per the format shown in APPENDIX — F. Assessment of Dissertation/ Project Work: Report of Dissertation/ Project Work be submitted during the End Semester

Examination (ESE) and presentation of the same be done in front of both Internal and External Practical Examiners. Both the examiners shall assess the report and award marks. Full Marks and Pass Marks for Dissertation/ Project Work shall be 100 and 40 respectively. Marks be awarded on the basis of the following items (Table: 8): Table: 8 (Assessment of Dissertation/ Project Work) Evaluator: Internal Examiner: (max. marks = 30) 1. Timely completion of Work (max. marks 10); 2. Timely submission of synopsis (max. marks 05); 3. Contents of synopsis (max. marks 15). Evaluators: Internal and External Examiners: (max. marks = 70) 1. Contents of the Report (max. marks = 30); 2. Presentation of the Report (max. marks 20); 3. Viva-voce on the Work and Report (max. marks 20). AUS TDC CBCS REGULATIONS 2018 18 35. 36

**37. PUBLICATION OF SYLLABI: The University shall publish in the form of book/ books the SYLLABI of all Courses along with approved Course Structures.**

**TRANSITORY PROVISION:** Notwithstanding anything contained in these Regulations, the Vice- Chancellor, Assam University shall have the power to provide by order any number of Administrative Orders/ Circulars/ Notifications for the smooth and successful implementation of the Choice Based Credit System (CBCS) in the Under Graduate level of education in the affiliated colleges under Assam University. **AMENDMENTS:** The University shall have authority from time to time to make, issue, amend, and rescind such rules, sub-rules prescribed under the Clauses provided in this Regulation as it may deem necessary or appropriate. **DOUBTS AND DISPUTES:** If any doubt/ dispute arises as to the intention or application of any 'of the provisions of these Regulations or any matter not covered by these Regulations, the decision of the Executive Council of Assam University on that event shall be final and binding. AUS TDC CBCS REGULATIONS 2018

**AUS TDC CBCS REGULATIONS 2018 20 CCA ESE Paper type type Theory Practical APPENDIX - A**

**Course-wise Distribution of L — T — P, FM, PM & duration of ESE Lecture — Tutorial — Practical**

| Course                                                                                                           | L                                            | T                                                           | P                                                                                | FM                                                                                                                                                             | PM                                                                                                                                                                                                                                                   | Duration of ESE                                                                      |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| Continuous and Comprehensive Assessment (Internal Assessment) End Semester Examination                           | Full Marks (per paper)                       | Pass Marks (per paper)                                      | Courses with only Theory paper                                                   | Duration of ESE (THEORY): 3 (three) hours                                                                                                                      | week ESE TOTAL FM PM FM PM FM PM r semester 6 05-01 -oo 75 - 15 - oo                                                                                                                                                                                 | Courses with both Theory and Practical papers                                        |
| Duration of ESE (THEORY): 3 (three) hours                                                                        | Duration of ESE (PRACTICAL): As per syllabus | CCA ESE TOTAL semester FM PM FM PM FM PM a i 2 03 - 00 - oo | 00-00-02 00 - 00 - 04 45-00-00 20 8 50 20 70 28 oo - oo - 30 00-00-60 30 12 30 * | For each practical course, marks for attendance be awarded in End Semester Practical Examination in the following items along with practical experiments etc.: | (i) Practical Experiments etc.: max. marks 21; (ii) Attendance: max. marks 04; (awarding marks for attendance shall be as per APPENDIX - C) (iii) Regularity in maintenance of Laboratory Note Book: max. marks 02 and (iv) Viva-voce: max. marks 03 | Ability Enhancement Compulsory Course (AECC) Duration of ESE (THEORY): 2 (two) hours |
| English Communication / Hindi Communication / MIL Communication / Business Communication / Environmental Studies | Paper type                                   | Theory Theory Practical Practicat                           | 4 week 04 - oo - 00 semester 60 - 00 00 50                                       | Skill Enhancement Courses (SEC) Duration of ESE (THEORY): 2 (two) hours                                                                                        | Duration of ESE (PRACTICAL): As per syllabus SE 20 ESE 4 2 2 a week 04-00-00 02-00-00 00-00-04 00 00 - 00 - 02 semest 60 00 00 30 - 00 - oo                                                                                                          | 00 - oo - 60 45 - 00 - oo 00-00—30 50 35 15 35                                       |

Dissertation/ Project Work: Full marks 100 & Pass marks 40 AUS TDC CBCS REGULATIONS 2018 20 06 14 06 21 APPENDIX B Types or Questions for THEORY PAPER of End Semester Examinations There shall be 5 (five) units of equal weightage of each theory paper. CORE, DSC, DSE & GE/AGE courses With only Theory paper (Full Marks: 70 & Duration of ESE: 3 Hours) mark'S Question types 1. STA with no option: 10 questions to answer from a set of 14 covering all 5 units @ 1 mark/ uestion

**2. Broad Type with "either or" option: to answer 2 questions out of 4 from each unit @ 6 mark/question: a & b OR c & d Number Of 1 2 Total number question X at units x 10 (14 questions covering n mang 10 60 CORE, DSC, DSE & GE/AGE courses with both Theory and Practical papers (Full Marks: 50 & Duration of ESE,• 3 Hours) Question types 1.STA with no option: 10 questions to answer from a 14 covering all S units @ 1 mark/ uestion**

**2. BrOad Type with "either OF" option: to answer 2 questions out of 4 from each unit @ 4 mark/question: a & b OR c & d Mark's Number x question Of units 1 2 x 10 4 (14 covering an 5 10 40 AECC and SEC English Communication/ Hindi Communication/ MIL Communication / Business Communication/ Enfronmental Studies/ Skill Enhancement Courses Full Marks: 50 & Duration of ESE: 2 Hours Question types i.VSTA with no option: 2 questions per unit @ mark/ uestion**

2. STA with no option; 2 questions per unit @ 2 marks question

**3. Broad Type with "either or" option: to answer 1 question out of 2 from each unit.** Mark/s - Number of questions x questions 2 2 2 x x 1 2 2 x X Total Of units 5 5 Full marks to 20 20 Note: Types of question to be set in End Semester Examination, if mentioned in any syllabus of a course shall supersede the above guideline.

AUS TOC CBCS REGULATIONS 2018 22 APX. c.i. APX.C.i.1e APX.C.1.2. APX. C.2. APX.C.2.i. APX.C.2.2. APX.C.2.3. APX.C.2.4. APX.C.2.5. APX.C.2.6. APPENDIX - C Different components and distribution Of marks for Continuous and Comprehensive Assessment (CCA) Full Marks & Pass Marks for CCA (Unit Test + Attendance) Courses with only Theory paper: Full Marks = (Unit Test: 20 + Attendance: 10) 30 (thirty); Pass Marks = 12 (twelve) Courses with both Theory & Practical papers: Full Marks (Unit Test: 14 + Attendance: 06) 20 (twenty); pass Marks 08 (eight) UNIT TEST: maximum-marks Courses with only Theory paper 20 (twenty); Courses with both Theory & Practical papers = 14 (fourteen) There shall be two Unit Tests per semester for each and every theory paper excluding Ability Enhancement Compulsory Course (AECC) and Skill Enhancement Course (SEC) and, dates of such tests shall be notified by the Controller of Examinations. The highest mark scored by a student out of two Unit Tests shall be awarded to the student as the marks under Unit Test-of CCR There shall be NO unit Test for practical paper. Unit Test may preferably be conducted during non-allotted classes, so that, total number of allotted classes (Lecture/ Tutorial/ Practical) are not curtailed. Setting of question paper and evaluation of answer scripts of Unit Test shall be done by the teachers of the concerned department of college. Marks obtained by the students be announced within one week of the Unit Test. If demanded, answer scripts of Unit Test be shown to students. The HOD shall maintain a register recording the marks secured by students in all the Unit Tests in each paper under his/ her department. A student who failed to secure minimum pass marks in CCA of a paper shall NOT be allowed to appear in the concerned paper Of the End Semester Examination (ESE). However, such a student may appear in the subsequent similar semester (odd/even) as an Arrear Paper with the condition that 1. he/she will appear in the Unit Tests of the concerned paper along with the regular students and to secure minimum pass marks; 2. he/ she will appear with such number of Arrear Papers in similar ESE(odd/even) as laid down under Rule 23. AUS TDC CBCS REGULATIONS 2018 23 APX. C.3. APX.C.3.i. APX.C.3.2. APX.C.3.3. APX.C.3.5. APX.C.3.6. APX.C.3.7. CLASS ATTENDANCE: Each student shall have to attend a minimum of 75% Lectures/ Tutorials/ Practical classes in each paper of all the courses as per the recommended Course Structure of the concerned programme of study. Class Attendance shall be calculated based on actual number of classes held during each semester in each course/ paper. Number of decimal be rounded off to next higher number (e.g., 74.01% be rounded off to 75%). Only the students with 75% and above of attendance in any paper (excluding "Additional GE Course, if any) of the concerned semester shall be allowed to appear in the concerned paper in that End Semester Examination (ESE). However, a student with less than 75% of attendance in any paper (excluding any paper of Additional GE Course, if any) of the concerned semester shall NOT be allowed to appear in the concerned paper of that ESE but may be allowed to get admission in the immediate next higher semester. However, such a student may appear in the subsequent similar ESE (odd/even) in the concerned paper as an Arrear Paper and, marks to be awarded under CCA for each paper shall be the marks previously secured by the student in the concerned paper. Note: Marks under CCA shall be carried forward as per above Rule only if the student secure pass mark in the Unit Test of the concerned paper else he/ she shall have to appear in Unit Test in the concerned paper along with the regular students in the concerned semester to secure minimum pass mark allotted for CCA Of the concerned paper. Period/ days during which students attend to represent the Nation/ State/ University/ College in different Regional, National and International Events of Sports/ Cultural/ NCC/ NSS etc. may be treated as class attendance for the actual number of days subject to a maximum of 20 (twenty) days. There is a provision of condonation of attendance to be accorded by the Principal of the college for the students who have put up the attendance between 64% to 74% due to purely on medical grounds on production of Medical Certificate from the Competent Authority. Prayer for such condonation shall be routed through the Head of the department. Attendance shall be assessed under Continuous and Comprehensive Assessment (CCA) and the marks be awarded as per APX.C.3.9. AUS TDC CBCS REGULATIONS 2018 24 APX.C.3.g. APX.C.3.9. APX.C.4.i. APX. C.5. APX.CS.I. APX.C.5.2. The HOD shall maintain a register recording the students' monthly attendance percentage for each paper under his/ her department. Cumulative monthly students' class attendance may be recorded and Distribution of marks for Class Attendance: Courses with



her. • Acknowledgements. • Symbols, Abbreviations, Acronyms, Nomenclature, Notation Table and List of Figure Captions- if necessary. • Abstract/ Synopsis: Chapter I • Introduction Review of literature Chapter II Scope of the research problem Chapter III Chapter IV : Materials and methods Results and discussion Chapter V Conclusion and suggestions (if any) • Chapter VI Bibliography. Chapter VII : NAME OF THE COLLEGE Address with pin code Department of CERTIFICATE Certified that the Dissertation/ Project Work entitled carried out by registration No Year in partial fulfilment for and Roll No. ...e... during the Academic session• the award of BA/ BCom/ BBA/ BSc/ BCA (Honours/ General) Degree of Assam University, Silchar. The REPORT has been approved as it satisfies the academic requirements in or Dissertadon/ Project Work prescribed for the said Degree. (Name & Signature of Supervisor) Date: (Name and, Seat & Signature of HOD) Date: DECLARATION t hereby declare that the Dissertation/ Project work entitled presented in this REPORT is my own work and has been carried out during the Academic session: under the supervision of Assistant/ Associate Professor, Department of College In partial fulfilment for the award of BA/ BCom/ BBM BSc/ BCN (Honours/ General) Degree of Assam University, Silchar and, that the REPORT has prepared by me. Further, I solemnly declare that, to the best of my knowledge, neither the whole nor a part this REPORT has been previously submitted to any University for any examination. Date Place• (Signature of student) Name of -student: 6th semester BA/BCom/BBA/BSc/BCA (Honours/General) Registration No. Year Ront No. AUS TDC CBCS REGULATIONS 2018 28 APPENDIX - G Grading System CalculatiQn Credit point, \$GPA and CGPA Step 1. For each paper, total marks secured by a student In ESE and CCA (if any) will be converted to Grade Point (GP) on the basis of the following formula: (Marks secured in ESE + Marks secured in CCA (If any)) x iO — Grade Point (GP) (Full Marks of ESE + Full Marks of CCA (ifany))J The calculated value of Grade Point be kept up to 2 (two) decimal places. The following Letter Grade be assigned to the calculated value of Grade Point as per Vie iO-pojnt Grading Scale Grade Point 8.50 — 10.00 7.50 — 8.49 6.50 — 7.49 5.50 — 6.49 . — 5.49 5 00 4.50 — 4.99 4.00 — 4.49 0.00 — 3.99 Absent Letter Grade o Ab step 2. step 3. Grade Point (GP) scored by a learner will be muttiplied by the Credit (cr) assigned to the concerned Course and that will be the Credit Point (CP) for that particular Course. Thus, Credit Point (CPij) of the jo course of P semester is given by credit Point (CPU) = Grade Point (GPU) x Credit (cru) (1) The calculated value of Credit point be kept up to 2 (two) decimat places. Performance in a semester will be expressed as SGPA. Weighted average of the Credit Points of ali successfully completed courses of the P semester Wilt be used to calculate Semester Grade Point Average of semester (SD as per the formula mentioned below; SGPA (S) = — where,• Sum of all credit points of the ith semester Total credits in the P semester cru is the Credit of jth course of semester and CPU is as defined in (1), Ci is the total credit of all courses under ith semester. AUS TDC CBCS REGULATIONS 2018 29 step 4. step 5. Cumulative performance of all the semesters will reflect overall performance in the whole programme. This cumulative performance is expressed as Cumulative Grade Point Average (CGPA) and it will be calculated as the weighted average of all the SGPAs (S; = le 2, 6) where the weights are the total credit of each semester (CG i = 1, 2, 6). Hence, the formula for CGPA is Sum of (SGPA of P' semester x Total credit of Semester) CGPA = Sum of Credits of all Semesters SGPA and CGPA shall be kept at 2 (two) decimal places and be reported in the Grade Card/ Transcripts with the following Letter Grade, Classification & Class/Division: LETTER SGPA / CGPA CLASSIFICATION GRADE Class/Division Honours First Class General First Division 8.50 — 10.00 7,50 8.49 6.50 7.49 5.00 — 5.49 4.00 — 4.49 0.00 — 3.99 5.50 4.50 — 6.49 — 4.99 o A+ A B c P Ab Outstanding Excellent Very Good Good Above Average Average Pass "Fail Absent with Distinction With Distinction Absent First Class First asss Second Class Second Class Second Class Pass Class Fail Absent AUS TDC CBCS REGULATIONS 2018 First Division First Divisiön Second Division Second Division Second Division Pass Division Fail Absent 30 APPENDIX - HOI COURSE STRUCTURE BA (Honours) / BSc (Honours) Oeqree to be awarded: B. A. (Honours) name Core Course / B. Sc. (Honours) name Core Course AECC•I English CommunintBn/Hindi Communication & AECC-2: Environmentat Studies Courses with on Theory FUU urge No, Paper No. MARKS Coumec both Th & Practkal papers sex Course AECC CORE AECC CORE Ge CORE SEC CORE see Course No. Paper NOV Aeccc•i c. c-tx GE•r ACCT•iOi cc-tot CC-i02 22 4 22 AECC-i C-it c-tr LAB GE-r GE-t AECC.2 celli c-ttt LAB c-xv Carv GE.U GE-rr LAB ACCC1.t01 cc-t0! cc.i03 cc.102 cc.104 Ge•i02 TOTAL AECC2-20i c-201 cc-203 cc.202 cc.204 GE-20i GE-202 4 First TOTAL AECC-2 c-rrr c-xv AECC2•201 cc-20t cc-202 GE.20i Semester-it: TOTAL s Seend TOTAL • evt c.vtt SEC-I Get-

Ili cc.ot cc,302 cc.303 SEC-30L GE-30i- Third sot-weer TOTAL c.vtxt C-tX C-x seen GE-tV CC•401 CC-402 cc-403 sec•401 GE-40t CC.501 cc.S02 DSE-SOI OSE.60t so 100 too iOO 350 too too 100 350 too too 100 so too 4SO 100 too too so 4SO too too 100 too 400 LOO JOO too too 400 2400 c-v C-V LAB c-v,r Cevi LAB c-vn c.vtt LAB SEC-I GE-rrr Third c.vrrtL.ÄB c•oc c-txt.æ c-x C-x LAB SEC.tr GE-t1 GE-tr cc-30i cc.302 cc.305 cc-303 CC-306 sec.30i GE-30i GE-302 CC-40i CC-404 cc-402 cc-405 cc.403 cc-406 SEC-40J GE-401 Fourth TOTAL C.Xt cone c-Xt1 ose-r DSE-rt c-xx LAB c.xtt c-xrt LAB DSE-I LAB DSE.ZI ose-n cc.sot cc-503 cc-502 cc-S04 GE.SOt æ-502 GE-601 CE.602 Fifth setneseerTOTAL FÜth semeær c-xrrt cone c.xrv OSÉ-m OSE ose•tv cc.sot cc-502 OSE-SOI DSE-OI c-xx C-xr c.xtr LAB DSE-UI DSE-rtt ose-tV DSE-tV cc.so cc.503 cc-502 cc-504 GE-SOt GE.502 GE-60i GE-602 Sixth TOTAL GRAND TOTAL - Sixth seawtÜ TOTAL GRAND TOTAL - Two papers Ot SEC are the same Wbject of Core Course Total number or papers will depend on subject combination• is 26. AUS TDC CBCS REGULATIONS 201B HARKS so 70 30 3so 30 70 70 30 350 70 30 30 450 30 30 450 30 70 400 70 400 2400 31 APPENDIX H02 COURSE STRUCTURE B. com. (HONOURS) Degree to be awarded: B. Com. (Honours) SEM Type AECC CORE Z CORE CORE BCH•SEC-301:- ECommerce sec ose Course No. AECC-i C-XLAB c-rr GE-I AECC.2 c. til cezv GE-U c-v c-vt C - VI LAB C - Vir SEC-X c-x- C-XLAB sec-rr GE-tV c-xr ose - r DSE Group A Paper Noa AECCi•iOt: BCH-CC•IOI' BCH.CC.103: BCH-CC.IOZS OCH-GE•i01: AECC2•20i; EH-CC-20i: BCH-CC-202: DOI-GE-201: ecti-cc.30i: BCH.CC.302: BO+CC-304: BO+CC-303: SEC- 1 LAB BCH-SEC.302: BCH-GE-SOI: eat-Ge.302: BCH-CC-40i: BOFCC-403: •-404 : 8CH-GE•40t: BCH-CC-SOI; BOOC-S02: C- xn LAB BCH-CC.503•. Tide ot the øa\*r Busit\*SS Carmnunicatjon Fmancial Aeecounting Pracœat Finandai Accounting Business Law Micro Economjß First semester TOTAL Environmental Studie Corporate Accounting Corporate Laws Meero economi& Second semester TOTAL Resource Managemer± Inorne Tax Law & Practice Ptaejcal toetne Tas Law & Practice Managerner\* PrinciPks & Appoetøns Practical on E-Comærce Busines Statistics on Third semester TOTAL Cost Business Mathematics in Busines Practical on Computer Wicatioos BuÜtes BO+SEC-401: Emnomy Fourth semester TOTAL Prü•ciples of Marketing FundamenUIS Ot Management Practical on Fundamentals of FM EH-OSE•501: Anv one ot Group A B04-DSÉ•501 : Any one Group A ose CORE a. Management A«ouneng b. Corporate Tax Planning c. Advertising d. Banking and Insurance c - xxn c - xrv DSC 'V Fifth semester TOTAL • BCH•CC-601: AudRing and Corporate Gov«nance BO+CC-60t : Indirect Law BO+DSE-60i: Any one Goup ø EH-DSE•601: Any one of Group B Group B a. Fundanent.b of investment b. Consumer Affairs and Customer Care e Business Tax Management d. internatbnat Business e. Rebtions Labour Laws Research w and Sixth semester TOTAL B.Com@ HONOURS: GRAND TOTAL— 22 s 5 24 number of papers = Theory 28 + Practical 6. AUS TDC CBCS REGULATIONS 2018 HARKS so 70 30 100 too 350 so too too too 350 too 70 30 100 35 70 30 450 too too 70 30 so zoo 450 70 30 100 100 400 100 100 100 100 400 2400 32 APPENDIX — H03 COURSE STRUCTURE B. C. A. (HONOURS) Degree to be awarded: B. C. A. (Honours) AECC C0Re SEC CORE GE CORE ose CORE ose COLrse NO. Paper No-I CAH-&10t: CAH-OC003i CAH-CC.102: AECC-2 Aeca-20it CAH-CC.20i: C etrrLAB CAH-CC-203; CAH.CC-30t: C.VLAB C-vt CAH-CC-302t CAH-CC-305; C-VUCAB CAH-CC-306: sec.t CAHSSEC-30it SC - i LAB SEC•302: CAH-CC-40i: c-JX CAH.CCv402: C - ZXLAB ut\$@404•, C-\*Lab CAH-CC-40S: SEC - C - LAB C - xn LAB DSE mue øaøer Pr.øcat oriCøputerFunomentätg Strucures (see note below) First semester TOTAL Environmental mgr•mrnlng on Prograrrvnfng us4nq C & C++ AtthirectÜre (gee note below) semester TOTAL S&uctures on Data Ogkratjng System Pracucat on UNIX/UNU\* Computer Network' on Progrjmming Open Source Practical SoutQ Software (see Third semester TOTAL and Analys Of AWüms Pracugal Progrannmg Database Practical on Database CAHSSEC-40it fractical frogramminø note b&w) GE-40ts Fourth semester TOTAL CAH-CC•SOL: Rovammino in Jav. mcucaí jav. CAMC-S02t Sysem ot Finaneat Statistical OSE t LAB gn Numeical methods CAH-OSE.SO& n LAB CAH\*DSE-m C. xxv DSE.tV CAH-CC-60J: CAH-æ-602: CAH-OC•ØI: CAH•CC-602t CAH,CC-603: Practical on Fifth semester TOTAL Fundamentals E- Software Engheerioo PFW Programmütg on PHP Progranv•ning \*ojeet work/ Daserution Sixth semester TOTAL 4 4 2 a 2 2 2 4 2 2 4 2 4 2 4 z HARKS so 70 30 too 100 350 so 70 30 too 100 3SO 70 30 70 30 70 100 4SO too- 70 70 30 35 IS 100 450 30 70 70 30 70 30 400 too 100 70 30 too 400 2400 B. C. A. (HONOURS): GRAND TOTALS number Of papers Will depend on ørnblnation• minimum is 42. 27 + Practical 14 ectW DissertaUm BCA Honours students can opt for Four of Get\*tic Elective (GE) of any discipline ii. iiie Commerce, ive AM 2. If any paper un±r (GE) comains both u\*eory and practical,

Olen diqribution of Cr«iits and Marks be (4 + 2) and (70 + 30) (theory + practical) respectively, AUS TDC  
 CBCS REGULATIONS 2018 33 APPENDIX - H04 COURSE STRUCTURE B. B. A. (Honours) Degree  
 to be awarded: B. B. A. (Honours) SEM cc -111 CC- VII GE -111 DSE - OSE - xv Course typo Course  
 No. Titte of the AECC AECC SEC SEC DSE DSE AECC-t cc-l cc-ll GE-r AECC.2 cc-rv cc-v oc-vt SEC  
 - 1 CC - CC - tx cc-x SEC - oc-xn DSE - DSE - rr cc - cc-xrv DSE - 111 DSE - AECC-I-IOI: BBA-  
 CC•10i: BBA-cc.i02: BBA.GE-i0i; AECC-2-20L: BBA.CC-20i: BBA-CC•202•. BBA-GE-20i: BBA-OC-  
 30i: BBA-CC.302: BBA-CC-303: BBA.GE-301: BBA-SEC-301: BBA-C-401: BBA-CC•402:  
 BBA.CC.403: BBA-GE.401: BBA.SEC-401: BBA-CC-SOI: BBA-OC-S02: BBA-DSE-50i: BBA-DSE-  
 502: BBA-CC-60i: BBA-CC-602: BBA-DSE.601: BBA.DSE-60i: Business Communication  
 Fundamentals of Management and Organisatjonat Behaviour Business Accounting Ethics and Corporate  
 Social R ibil First semester TOTAL - Environmental Studies Human resource Management Statistics for  
 Business Decisions Entrepreneurship Development Second semester TOTAL Macroeconomics Principles  
 of Marketing Management Accounting Tax Planning E Commerce Third semester TOTAL • Researadt  
 Managerial Economics Finar&l Management Produdjon & Operations Mana ement IT Tools for Business.  
 Fourth semester TOTAL — Quantitative Teevtiques for Management Legal Aspects of Business AS per  
 optbn As per option Fifth semester TOTAL Quantitative Techniques for Management Aspects of Business  
 As per option As option Sixth semester TOTAL • 4 f 6 4 6 4 .5 24 6 Harks so too 100 100 350 50 100 100  
 100 350 100 ioo 100 zoo so 450 100 100 100 too 4SO 100 100 100 too 400 100 100 100 too 400  
 DISCIPLINE SPECIFIC ELECTIVE (DSE) COURSE : A Student would be free to choose any FOUR  
 papers from ONE group The COURSE offers FOUR groups viz. Finance (OSE 1), Marketing (DSE - 11)  
 Human Resource (DSE lil) ard Man ment or Global DSE - ose DSE - X OSE ose — Ill DSE—I (Finance)  
 International Finance investment Banking and Financial Services Investment Analysis and Portfolio  
 Strategic Corporate ose - (Marketing) Consumer Behaviour Advertising Brand Management Retail  
 Management Distribution Supply Chain Ma ement Dse - (Human Resource Training Deve ment of  
 Industrial Relations Performance Cross Cultural HRM (Management of Global Business International  
 trade and Strat bt\$iness environment Transnational Cross-Cultural arket Multinational • Business Finance.  
 B. B.A. Honours : GRAND TOTAL — 2400 Total number of AUS TDC CBCS REGULATIONS 2018  
 26 APPENDIX - H05 COURSE STRUCTURE Numbers 1 & 2 represent names of subjects (Two SEC  
 papers each are or same subject as that of DSC-I and DSC-2) Degree to be awarded: B. A. Course With  
 Theory paper Courses with Theory & papers SEM Orpe Couse No.- AECC AECC-i Language L • DSC-I  
 DSC AECC AECC-2 Language — 11 Course No. DSC-I •r PaperNo. NARKS AECCi tot ENGL - tot  
 DSC-I -101 DSC-2 tot TOTAL - 201 ENGL 201 AECi ENGL OSCO DSC-S - t LAB DSC-S -102 osc-a -  
 DSC-2 - tot DC-a • DSC-2-i0\* FGst TOTAL Aecc-2 I-rt DSC-I - n AECC2 • 201 ENGL - 201 DSCtt -  
 201 DSC-2 tSC.2.20i Seønd Language V • s ose SEC osc-a sec•t - t MILL 301 ALTE-30i DSC-I • 301  
 DSCS\* 301 SEC.I 301 rhird TOTAL DSC-L-ttLAB DSC-i•202 DSC-2 DSC-2.rrLAB DSC-2 202 •Second  
 semester \*OTAL 301/ Atte 30t DSC-t 301 osc-i oset DC-I -302 osé-2 OSC-2 302- SECA t SEC.I 301  
 TOTAL Language ZV HINL-40L/ 401 / 401 osc,r ALTE DSC-I 40t DSC sec sec DSC-I -tv DSC,I \*401  
 osc.2.tV osc•-40t see. - u sec-a DEES-SOL DSE-2• SOI SEC.2. GE sot Fifth wager TOTAL DSE-2•tr DE-  
 a -601 SEC.2.XV sec•2- Sixth TOTAL GRAND TOTAL — 4 4 22 22 22 MARKS so 100 ipo 100 \$50 so  
 100 100 too 350 goo too LOQ so •so too too so 350 too too too 350 too too 50 too 350 2100 -402 DSC-2-  
 W DSC-2 DSC-2-402 SEC.a 401 SECSI — rr Fourth enesterTOTAL e OSEI -t OSE-a LAO SEC.\*- GE-I  
 DSE-S - SOi 502 DSE-a•SOi DSE-2 SOZ SECO Ge - 502 FIOh semester TOTAL DSE-I DSE.2-ti SEC.a  
 xv GE•U GE.ttLAB ose-t 601 DSe-t DSE.2-60i 602 SEC.2 601 - 601 GE-602 4 4 2 4 4 4, 2 4 4 .22 4 2  
 Sixth gmsterTOTAL — GRAND TOTAL Totat number papers will depend on combinatim• minimum is  
 24. TDC CBCS REGULATIONS 2018 50 100 70 30 70 30 350 so 100 70 30 70 30 350 too 70 30 70 30  
 50 3SO 100 70 30 50 350 70 30 70 30 so 70 30 350 70 30 70 30 50 70 30 3SO 2100 35 APPENDIX -  
 HOG COURSE STRUCTURE B, sc. Numbers i, 2 & 3 represent names of subjects (Minimum one SEC  
 paper of same subject as that of each DSC) Degree to be awarded: B. Sc. Courses With Only Theory  
 Courses with both Theory & Pracucal papers SEM type ACCC DSC Course No. AECC.L DSC-I • r DSC-  
 2 - t DSC-3 • r Paper No. MARKS course No. Paper No. MARKS AECCI • 101 DSC.i tot OSC-2 • DSC-3  
 101 AECC-I osc-l osc-i t ose-2 r osc.a - LAB OSC-3 • t DSC-31- t LAB AECCt - DSC-I - DSC-L osc-a •  
 tot DSC-2 DSC-3 - 101 DSC-3 102 First semeter TOTAL - Aecc-2 AECC2 201 DSC-I • - 201 z o First  
 TOTAL AECC2 - 201 AECC-2 DSC-I - DSC-S - 201 DSC-I - DSC-2•n DSC-2 - 201 OSC-2 osci\* 202

DSC-S DSC 3. OSC-3 DSC-3 - 202 Seend TOTAL e DSC-I - m DSC DSC-I - m LAB DSC • DSC-2 • DSC.2artLAB DSC-2 • OSC.3 - DSC-3 OSC.3 LAB DSC-3 - 302 - •301 DSC DSC-S - IV LAB \* DSC DSC-2 - W LAB DSC-S - XV LAB ose-i - LAB DSC-2 - LAB DSE.3 -1 LAB Aecc DSC sec sec ose SEC ose sec DSC.2-tr DSC-2 - 201 DSC.3-20i Seend wnester TOTAL DSC-i-ttl DSC-8•301 DSC-2 DSC-2 301 DSC-3 DSC-3-301 SEC-I-I SEC-I semester • DSC-I • IV DSC.I DSC-2 DSC-2 401 DSC-3 -xv DSC.3 • 401 SEC.2-tX sec-2 Fourth semester TOTAL 4 22 4 22 22 4 22 so 100 too 350 50 100 too 100 350 100 too too 350 100 100 100 so 350 too 100 100 so 3SO too 100 too so 350 2100 -1 302 - 301 sec-i- 301 third senpster DSC-I - rv DSC-2 - XV DSC-3 - tv SEC.2 — DSC-I osc-i • 402 DSC-3 - osc.3 - 402 SEC-2 • 401 Fourth TOTAL ose-i - r ose-2 • ose.3 DSE-I • 501 SOI OSE\*2 • ose.s SEC-3 - trx SEC-3-50t Fifth semester TOTAL • 4 OSE-i - DSE-2 - DSE-3 - DSE-I - 60V DSE.2 - 601 DSE-3 -60t OSE-t • t OSE-2 -t DSE-3-t SEC-I • OSE-I - DSE-i - n LAB DSE-2-rx DSE-2 - LAB DSE-S - DSE-3 tr LAB SEC•t/2/3- tv — 501 DSE.i - 502 ose.2 - 501 Dse.2 • 502 DSE3- DSE-3 502 SEC•3 501 DSE-I - 601 ose-t • 602 DSC-2 SOI DSE-2 • 602 Dse.a - 601 ose-t - 602 4 4 2 2 4 2 z 4 2 4 4 2 2 2 4 4 2 4 2 4 a 4 2 SEC-i/2/3-1V sec-1/2/3-60i 4 Sâxth semester TOTAL 22 GRANO TOTAL Z 222 SEC•i/2/3-60L 4 Sixth serrster TOTAL 22 GRAND TOTAL so 70 70 70 30 350 so 70 30 70 30 70 30 350 70 30 70 30 70 30 50 aso 70 30 70 30 70 30 50 350 70 30 30 70 30 350 70 30 70 30 70 30 50 3SO 2100 Total number or papers will depend on combination- minimum Is 24. AUS TDC CBCS REGULATIONS 2018 APPENDIX - H07 COURSE STRUCTURE Numbers I & 2 represent names Of subjects (Four SEC papers are of same subject as that of DSCeI) Degree to be awarded: B• A• Courses SEM type CourseNo. Course with boet Theory & PracUeal 'Pager No. MARRS AECC AECC-I Language Course No. AECC-I DSC-I t AECCi 101 ENGL • DSC-I DSC .aecc DSC-I - OSCO - t AECC-2 OSC.g-iLAB DSCRi•t02 osc-a - 101 - i LAB DSC-2- 102 First e AECC-a Language L AECC2 - ENGL •201 DSC-I • 201 DSC osc• 't DSC-2 AECCI - 101 ENGC- DSC-I tot osc-a tot AECC2 - 201 ENGL 20t DSC.J - 20i osc.2 201 4 4 22 4 22 6 4 22 so 100 too too aso .50 100 too 100 3SO 100 too 50 3SO 100 too 100 50 350 toq 50 too 3SO too SO too 3SO 2100 oscxa DSC-Z. 201 DSC•2 • DSC-2 • 202 Seend TOTAL Seend semesertOTAL • HINL • t Language L • ALTE 301 DSC-I • in DSC.i•30i DSC DSC-2 sec -i -r SEC•1-30i Third TOTAL DSC-I HtNL 301 / - 301 / ALTE • 301 DSC-L • 301 DSC-I DSC-I -302 DSC.2 DSC•2 301 OSC•2 DSC-Z • 302 SEC.I 301 sec.a - Language L • IV osca HINL 40t / MILL-40i/ 401 DSC-I - 40t • 401 SEC-I 401 DSC-I-IV DSC-I XV OSC\*2 • xv us SECWI - MILL • 40t / ALTE • DSC. - DSC-8 • 402 401 osc-2 SEC.S 401 sec ose SEC Ge OSE see Foodh sanesterTOTAC DSe.t 50i ose•2-r DSE-a- SEC-i-ltr SEC.i-50t sot Fifth TOTAL DSE-S OSE-2 ose.a SEC-L,XV SECs' - 601 GE - It GE- 601 semester TOTAL GRAND TOTAL OSE.t - - LAB DSE-2•g SEC•L - GE-ILÄB DSE-I DSE-i - OSE-2 n LAB GE.XI OSE-S 501 DSE.I 502 - got ose•2 - 502 sec-i sot GE 501 GE SOZ TOTAL DSE-L - 601 602 Dse-a DSE-2• 602 sec-l 601 GE 601 GE•602 Sixth Gu,ND 2 4 z 22 2 22 4 2 4 4 a 2 2 22 aaa Total number of papers will depend on subject combination- minimum is 24, AUS TDC cgcs REGULATIONS 2018 MARKS 50 100 70 30 70 30 350 so 100 30 70 30 3SO 100 70 30 30 50 3so too 70 30 50 350 70 30 70 30 so 70 30 3SO 70 70 30 50 70 30 350 2100 37 APPENDIX - HOB COURSE STRUCTURE B. sc. Numbers i, 2 & 3 represent names ot subjects (Four SEC papers are of same subject as that of DSC-I) Degree to be awarded: B. Sc. with name of the subject as that Of DSC-I Courses with only Theory paper Course with both Theory A Pracecal papers SEM DSC -301 • •302 DSC-I - LAB DSC-2 • XV LAB DSC-3 - XV ose•i - r LAB OSE.2 - LAB OSE-3 LAB OSE-i • tx LAB DSE-a - DSE-3 - u LAB type AECC DSC AZCC SEC x E ose SEC ose sec ose SEC Course No. AECC-t PaperNo. C8EQi1 MARKS Course No. DSC-L • DSC-2 • 1 DSC-3 - t AECCi • 101 DSC•L • 101 DSC-2 - 101 osc•3 • 101 AECC-i DSC-I - r osc.t - t DSC-2-t DSC-2 t LAB DSC-3-t osc-3i - LAB Atcca • 101 DSC-I - tot DSC-I • 102 DSC-2 • tot DSC-2 • 102 DSC-3 - 101 DSC-3 • 102 First semester TOTAL First semester TOTAL AECC-2 DSC-I • tx DSC-2 • DSC-3 AECC2 • 201 osc.s - 201 osc.2 - 201 DSC.' - 201 Se00d serrester TOTAL DSC-I -tn DSC-I •301 DSC-2 OSC.2 - 301 DSC-S.UX DSC-3-30i sec.i -t SEC•I - 301 third semester • DSC-I DSC.L • 401 DSC-2 •tv DSC\* -401 DSC-3-JV osc-3-40i SEC.1-rr SECO -401 Fourth TOTAL • 6 4 4 4 so too too too 3SO so 100 too 100 3SO 100 too too so 350 100 too 100 50 3SO 100 100 100 so 350 too too 100 50 3SO 2100 AECC-2 osc.l - DSC-2 - DSC-3 AECC2 - 201 DSC-I - 201 DSC-I DSC-I DSC-2 DSC-2 • trLAB DSC-2é DSC-3 201 DSC" -n LAB DSC-3-202 -202 202 Seond TOTAL DSC-I - DSC-L 302 DSC-I •111 IAB DSC-I • DSC-2 DSC 2 DSC-2 - LAB OSC•2 - 302 DSC-3 DSC 3 DSC-3 - LAB DSC 3 SEC-I - 301 SECO - t DSC-I tv osc-2.xv DSC-S SEC-I - semeer DSC-I - 401 DSC.i • 402 DSC-2 - 401 DSC-2 - 402 DSC-3 - - 402 secas - 401 Fourü TOTAL OSE-I • ose.2 • t ose-3 •

DSE-t - SOI DSE-2- sot DSE.3 • SOI SEC-i OSE-L • r DSE-2 - r OSE-3 - t SEC-I • DSE-I • 501 - 502  
ose•2 • DSE-2 • 502 ose-3 - S02 DSE-3 sec-l • 501 Fifth æm—eet TOTAL DSE-i DSE-i 601 OSE-2-rr  
ose•2-60i DSE.3-rt DSE-S-60i SEC-t-W SEC-I 60t gñester TOTAL GRAND TOTAL Fifth semester  
TOTAL OSE-I - tr OSE•2 • DSE-3 -11 SEC•I • IV OSE-t - ose-l -602 DSE-2 • 601 OSE•2 • 602 ose-s  
DSE.i • 602 SEC-i 4 4 2 22 4 4 z 4 2 4 a 2 4 2 4 2 22 2 4 4 a 22 2 2 22 Sixth TOTAL GRAND TOTAL  
• Total number of will depend on subject combination- minimum is 24. AUS TDC CBCS  
REGULATIONS 2018 MARKS so 70 30 70 30 70 30 350 so 30 70 30 70 30 350 70 30 70 30 70 30 so  
350 70 30 70 30 70 50 3SO 70 30 10 30 70 30 50 350 70 30 70 30 70 30 350 2100 38 APPENDIX - H09  
COURSE STRUCTURE B. Se. Physical Sciences (Two SEC papers are of Physics and Chemistry each)  
Degree to be awarded: B. Sc. in Physical Sciences Physics, Chemistry & Mathemaø Physics, Chemisu-y  
& computer Science SEM type Aeec AECC DSC-I - DSC OSC•Z DSC SEC sec OSE SEC DSE SEC  
cause NO. AECC.i DSC-I - t OSCO LAB OSCO -t DSC-2 t LAB DSC-3 t cco OSCO AECC.i 101 PW-  
DSC 102 ceg-osc-i02 MTH-DSC - 101 AECC-2 • 201 PHY-DSC • 4 2 2 2 4 4 2 2 4 4 22 4 4 2 4 70 70  
JOO 350 50 70 30 70 30 too 3SO 70 30 70 30 so 350 70 30 70 30 100 50 350 70 30 70 30 so 350 70 30 70  
30 100 50 350 azoo AE-&i DSC-Z. t LAB osc-3-g DSC-S AECC.2 DSc-i DSC-2 - First DSC-I DSC\*i  
CHM-DSC. 201 DSC.2 CHM-osc• 202 DSC-3-it • xtß-DSC•20i Seønd TOTAL AECC.I —101 PRY-DSC  
- tot P/V-OSC• 102 CHM-DSC CHM-OSC 102 CSC-DSC - cscosc • 102 AECC-a 20i PW-DSC- 201  
PHY-OSC - 202 CHM-DSC • 201 CHM-DE - 202 CSC•DSC 201 Seéond senæsW TOTAL PRY-DSC\*  
301 OSCO PHY-DSC- OSGi PRY-DSC 302 DSC-2 CHM-DSC 301 DSC-2 LAB 302 DSC-3 KtM-DSc  
•301 PRY-SEC TOTAL .22 DSC-I • XV PRY-OSC 401 DSC-i-tVLA8 PRY-DSC. 402 DSC-2 401 DSC-  
Z. W LAB CHM-DSC 402 DSC-3 MTH-DSCS 401 SEC-t 401 Fourth 22 PHY-OSC-302 CHM-OSC-301  
osc-2-gxrt,aø 302 Ost. SEC-I - r DSC-L osc.2 cseosc 001 PHY-SEC - 301 rttlrd semester TOTAL PRY-  
DSC oset PHY-DSC-402 CHM-OSC LAB "-DSC-402 CSC•DSC •AOi OSC-3 csc-osc-402 PHY-sec.  
SECsx — tx Foun semeserTOTAL ose.l - LAB DSE-2 ose-3 SEC-2 PHY-DSE - sot PHY.PSE- CHM-  
OSE sot CHM-DSE • 502 50t 04M-SEC • 501 DSE-2 t DSE-S LAB 501 PHV-OSE 502 501 cHH-ose  
CSC-OSE 502 CHM-SEC 501 Fim PHY-DSE 601 ose•i -n OSE-L ose.i-tl CHM-OSE - oses tr •cse-ose •  
601 601 sec-a tv Sixth TOTAL • 2 4 22 a 2 4 2 2 2 a 2 4 Fl@h oset PHY-DSE - 601 602 CHM-OSE- 601  
ose-a 602 OSE.3 - HTM•DSE 601 CHM-SEC • 601 SEC-2 tv Sixth semæter TOTAL Ot 24 + AUS TDC  
CBCS REGULATIONS 201B so 70 30 70 70 30 3SO so 70 30 30 100 350 70 30 70 30 100 so 350 -70 30  
70 30 70 30 so 350 70 30 70 30 70 30 so 350 70 70 30 350 2100 number papers • Theory 24 + 39  
APPENDIX - HIO COURSE STRUCTURE B. Sc. Life sciences Two SEC papers are Of Zoology and  
Botany each Degree to be awarded: B. Sc. in Life Sciences Zoology, Botany & Chemistry SEM Course  
type Course Nov osc•t LAB DSC-2 LAB osc. - LAB DSC-I • LAB OSC.2 - LAB DSC-I Xv LAO DSC-2-  
LAB DSC-3 - tv LAB ose-c OSE-2 LAB DSE.3 -li LAB Aecc DSC AECC DSC SEC SEC sec ose SEC  
AECC•t DSC-I - DSC-I - t LAB DSC-2-1 DSC-2 LAB DSC-3 - t OSC.3 t LAB AECC.2 DSC-I OSC-2 -  
DSC-3 • DSC-8 osc-2 -111 DSC-3 - OSC-3 - tU-LAB SEC-L - DSC-I • tv DSC-2 - tv sec-i - n DSE-I t  
LAB DSE-2.t OSE-2 DSE-3 t Dse-3 SEC-2 - m DSE-x-n DSE•2 ose-3 SEC-2 - w per No, AECC-I - 101  
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DSC • 302 CHM-OSC 30i CHM-DSC 302 ZOO-SEC • 301 Third semester TOTAL ZOO-DSC • 401 zoo-  
osc 402 80T.DSC BOT-DSC - 402 CHM-OSC 401 CHM-DSC • 402 ZOO-SEC Fourth semester TOTAL  
ZOO.DSE - 501 ZOO-DGE • 502 BOT-OSE sot BOT-OSE 502 CHM-OSE 501 CHM-OSE • S02 BOT-  
SEC - sot Fifth semester TOTAL ZOO-OSE ZOO-OSE - 602 BOT-OSE 601 BOT-OSE - 602 CHM-DSE  
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DSE - SEC — 111 GE-I DSE SEC- Ge-rx APPENDIX - Hli COURSE STRUCTURE B.Com. Degree to  
be awarded: B. Com. Peper Ode: ooe or paper AtCCI•10i. • Business Communication ENGL-iOL;Gene  
Grammar BCP-DSC-10i: Accounting BCP-DSC•\$OI; Prectkai on Financial BO-O\$C•IOI: Bc-sines

manisaEion & Mrtge. First semester TOTAL AECC2-20i: Environmental ENGL.20i:General Englert: s  
an BCP-DSC.20i: Business BCP•DSC-20i: Business and Stats. Semnd semester TOTAL HiNL-  
301/MIILL.30i/ALre.301 as BCP-DSC-301: Company Law go-DSCs302: Income Tax and Practice OSC-  
Vt CAB BO-DSC•303: Practieaion BCP•SEC-30i: E-commerce BCP•SEC-302: Practical on Third  
semester total HtNL.40t/MIU.40i/ALTE-401 BCP-OSC•40t: BCP-DSC.402: Cost Accounting  
Entrepreneurship Fourth semester TOTAL Any one or ronowlng a. Hutnan Resource Managemert b.  
Principle ot Marketing e. & Corporate Governance BQ-DSE•502: Any Of the following Fundamenta& of  
Financial Management b: Tax Law BCP-SEC-\$OV Computer Appuc•Uons in SEC- n LAB  
BCP,,SEC.502: Practical on CAB BCP-GE.50t: Principles of Micro economics Fifth semester TOTAL -  
BO-DSE-60i; Any one of the following a. Tax manning b. Banking and tnsurance c. Management  
Accounting BCP-OSE•602: Any one Of totiowing b. Offia Manawvwg & C. Fwtdamental\$ of tnve\*ment  
d. Rotectiön BCP•SEC-60i : PerØnaj Selling and SalesmanshO BCP•GE-601: Indian economy Sixth  
semester TOTAL B. Coma GRAND TOTAL — 6 s 22 s 22 s 22 å 22 2 22 4 22 Total number of papers  
Theory 24 + Practical 4 AUS TDC CBCS REGULATIONS 2018 Full Marks so 30 too 350 so 100 too too  
350 100 100 70 30 350 too 100 3SO 100 100 35 too 350 100 too 50 too 3SO 2100 41 APPENDIX - Hi2  
COURSE STRUCTURE Degree to be awarded: B. C. A. Course SEM type Aecc e DSC osc sec SEC SEC  
ose Course No. AECC.L OSC-i r DSC.I LAB OSC.2 t DSC-3 r -2 1 DSC-I OSC•2 DSC-I -111 DSC•t - 48  
DSC-2 - DSC-3 - SEC.X QSC-i rv tv LAB DSC-2 IV DSC-3 rv sec-rr SEC DSE-L ose.2 - t DSE-3 - LAB  
- 111 SEC LAB OSE.L • DSE-2 - OSE-3 - sec—rv sec - Paper Code: Title AECCI-t0t: Communication/  
Hindi Communication/MtL Communetm CAP-DSC-101: Computer Fundamentals CAP-DSC•IOt;  
Practical on Fundamentals DSC•tOi: 2nd course/ subject (see below) DSC•iOt: 3rd course/ subject (see  
Note below) First semester TOTAL AECC2•20i: environmental studies introdvxtion to Programming 201:  
Practical on introduction to Prqratnmuu 2nd course/ subject (see Nete Wow) DSC•20i: 3rd course/ subject  
(see Note Wow) Second semester e CAP•DSC-30 Networks CAP—DSC-302; Practical 00 Netmrks  
DSC•30i : 2nd course/ subJrt (see Note Wow) DSC-30i course/ Äabject (see Note Wow) CAP-seC-30i:  
open source Software CAP-SEC.302: Practical on open source Software Third semester TOTAL to  
Database CAP•OSC-40i: Practiel on Database Systemw DSC-:401: 2nd course/ subket (se Note below)  
DSC-401; 3rd cowse/ subject CAP-SEC•401: hcgr.mming in Python CAP-SECS40t : Practical on  
Programming Python Fourth semester TOTAL CAP.DSE-SOI: Inurnet Technologies : Peacoat  
Tecttnobogi— DSE•SOI: 2nd course/ subject (see Note below) DSE•50i: 3rd subject (see Note CAP-  
SEC.SOI: Programming kva CAP-SEC.502: Practical Java Fifth semester TOTAL CAP-DSE•60ig Project  
Dissertation DSE•60t: 2nd course/ subject (see Note below) DSC-601: 3rd course/ subject (see Nate  
CAP•SEC-\$OI: pto Proyamming CAP-SEC-601: mcticaj Programming Sixth semester TOTAL 4 2 22 4 2  
.22 2 2 2 22 4 2 f 2 2 22 6 2 2 22 2 22 Fun so 70 30 100 zoo 350 50 30 100 100 70 30 100 100 350 70 30  
ioo too 35 350 100 100 too 100 35 15 350 100 too too 35 15 350 2100 B. C. A.: GRAND TOTAL - 13.2  
Total number or papers will depend On subject combination- minimum is 33. (Theory 23 + Practical 9 +  
Project Work/ Dissertation 1) BCA students can two coures/ subieas under DSC-2 and DSC-3 (fwr papers  
each) •ny one disciplhe a' i. ii. BBA. iii. Cornmerce, W. All Science subjects and. ac@rdingly their DSE-2  
and DSE-3 be srciGe to the disciplines opted under DSC-2 and DSC.3. 2. tf any paper under DSC-2. DSC-  
3, DSE•2 & DSE•3 contains both theory and practical, of OedRS and Full Marks will be (4 + 2) and (70 +  
30) (Uteory + peactOt) respeQiveVy. Aus TDC CBCS REGULATIONS 2018