

ASSUMPTION COLLEGE
AUTONOMOUS
CHANGANACHERRY

No.AC-CE/359/2021

17/12/2021

NOTIFICATION

In continuation to the Notification Nos.AC-CE/359/2021 dated 01.12.2021 and AC-CE/360/2021 dated 01.12.2021, it is further notified that the III Semester UG (CBCSS - 2016 Admission & CBCS - 2017 Admission onwards) Regular, Improvement / Supplementary and Reappearance Examinations are scheduled to be conducted from 05.01.2022 as detailed below:

**TIME TABLE FOR III SEMESTER B.A, B.Sc, B.Com, BCA, BBA, BFT
EXAMINATIONS, JANUARY 2022**

(Time 10.00 am to 01.00 pm on all days)

COMMON COURSES

English

Wednesday 05/01/2022	EN3CL003	Reflections on Contemporary Issues (Common for all BA, BSc Model I & B Sc Model II Programmes) (2018 Admission onwards)
	EN3CC003/ ENU3GT05	Reflections on Indian Polity, Secularism and Sustainable Environment (Common for all BA, BSc Model I & B Sc Model II Programmes)(2016 & 2017 Admissions)
	EN3CL201	Contemporary Issues (Common Course for B Com Model I) (2018 Admission onwards)

Additional Language

Friday 07/01/2022	1.Malayalam	ML3AL103 : കവిత (Kavitha) (For BA, B Sc Model I Programmes)
	2. Hindi	HN3AL103 : Poetry and Fiction (For BA, B Sc Model I Programmes)
	3.French	FR3AL103 : An Advanced Course in French - I (For BA, B Sc Model I Programmes)

CORE, COMPLEMENTARY AND VOCATIONAL COURSES

MODEL I PROGRAMMES

B A ENGLISH LANGUAGE & LITERATURE

Day & Date	Subject		Remarks
Monday 10/01/2022	Core Course 3	EN3CRT03/ CE3CRT10 Reading Prose	Common for BA English Lang and Lit & BA Eng Lit Com and Journalism
Wednesday 12/01/2022	Core Course 4	EN3CRT04/ CE3CRT11 Reading Poetry	Common for BA English Lang and Lit & BA Eng Lit Com and Journalism
Friday 14/01/2022	Compl Course Course 3	EN3CMT01 Social and Political History of England -1	

B A MALAYALAM

Day & Date	Subject		Remarks
Monday 10/01/2022	Core Course	ML3CRT03 സമൂഹപരിണാമവും സംസ്കാരവും : ആധുനിക പൂർവ്വകേരളം (Samoothaparinamavum Samskaravum: Adhunika Poorvakeralam)	
Wednesday 12/01/2022	Compl Course 5	ML3CMT05 ഒരു സാഹിത്യകാരൻ / സാഹിത്യകാരി : ഇടശ്ശേരി ഗോവിന്ദൻ നായർ (Oru Sahithyakaran/ Sahithyakari : Edasserry Govindan Nair)	
Friday 14/01/2022	Compl Course 6	SA3MLMT1 Sanskrit I - Poetry and Grammar	

B A ECONOMICS

Day & Date	Subject		Remarks
Monday 10/01/2022	Core Course 3	EC3CRT03 Macro Economics - 1	
Wednesday 12/01/2022	Core Course 4	EC3CRT04 Modern Banking	
Friday 14/01/2022	Compl Course 3	PS3CMT01 Basics of Political Science	Common for BA Economics, History and Museology & Archaeology

B A HISTORY

Day & Date	Subject		Remarks
Monday 10/01/2022	Core Course 3	HY3CRT03 Informatics	Common for BA History and Museology & Archaeology
Wednesday 12/01/2022	Core Course 4	HY3CRT04 State and Societies in Early India	Common for BA History and Museology & Archaeology
Friday 14/01/2022	Compl Course 3	PS3CMT01 Basics of Political Science	Common for BA Economics, History and Museology & Archaeology

BSc MATHEMATICS

Day & Date	Subject		Remarks
Monday 10/01/2022	Core Course 3	MM3CRT03 Integral Calculus, Partial Differentiation and Number Theory	
Wednesday 12/01/2022	Comp Course 5	ST3MMMT3 Standard Probability Distributions	
Friday 14/01/2022	Compl Course 6	PH3CMT03 Elements of Modern Physics and Electronics	<i>Common for B Sc Mathematics and Chemistry</i>

BSc PHYSICS

Day & Date	Subject		Remarks
Monday 10/01/2022	Core Course 3	PH3CRT03 Electronics	
Wednesday 12/01/2022	Compl Course 5	MM3CMT03 Mathematics III - Vector calculus, Analytic Geometry and Abstract Algebra	<i>Common for BSc Physics & Chemistry</i>
Friday 14/01/2022	Compl Course 6	CH3PHMT1 Advanced Physical Chemistry - 1	

BSc CHEMISTRY

Day & Date	Subject		Remarks
Monday 10/01/2022	Core Course 3	CH3CRT03 Organic Chemistry - 1	
Wednesday 12/01/2022	Compl Course 5	MM3CMT03 Mathematics III - Vector calculus, Analytic Geometry and Abstract Algebra	<i>Common for B Sc Physics & Chemistry</i>
Friday 14/01/2022	Compl Course 6	PH3CMT03 Elements of Modern Physics and Electronics	<i>Common for BSc. Mathematics and Chemistry</i>

BSc BOTANY

Day & Date	Subject		Remarks
Monday 10/01/2022	Core Course 3	BO3CRT03 Bryology , Pteridology , Gymnosperms and Paleobotany	
Wednesday 12/01/2022	Compl Course 5	CH3CMT03 Chemistry - Advanced Inorganic and Organic Chemistry	<i>Common for B Sc. Botany, Zoology (Model I) and FCS</i>
		CHU3MT03 Chemistry - Advanced Inorganic and Organic Chemistry	<i>(2016 Admission)</i>
Friday 14/01/2022	Compl Course 6	ZY3CMT03 Functional Zoology	<i>Common for B Sc. Botany and FCS</i>

BSc ZOOLOGY

Day & Date	Subject		Remarks
Monday 10/01/2022	Core Course 3	ZY3CRT03 Diversity of Chordates	<i>Common for B Sc. Zoology (Model I & Model II)</i>
Wednesday 12/01/2022	Compl Course 5	CH3CMT03 Chemistry - Advanced Inorganic and Organic Chemistry	<i>Common for B Sc. Botany, Zoology (Model I) and FCS</i>
Friday 14/01/2022	Compl Course 6	BO3CMT03 Botany - Angiosperm Morphology, Taxonomy and Economic Botany	

BSc FAMILY AND COMMUNITY SCIENCE (HOME SCIENCE)

Day & Date	Subject		Remarks
Monday 10/01/2022	Core Course 3	HS3CRT03 Human Development	
Wednesday 12/01/2022	Compl Course 5	CH3CMT03 Chemistry - Advanced Inorganic and Organic Chemistry	<i>Common for B Sc. Botany, Zoology (Model I) and FCS (2016 Admission)</i>
		CHU3MT03 Chemistry - Advanced Inorganic and Organic Chemistry	
Friday 14/01/2022	Compl Course 6	ZY3CMT03 Functional Zoology	<i>Common for BSc Botany & FCS</i>

B Com (Computer Applications / Finance & Taxation)

Day & Date	Subject		Remarks
Friday 07/01/2022	Core Course 7	CO3CRT09 Marketing Management	<i>Common for B Com Computer Applications and Finance & Taxation</i>
Monday 10/01/2022	Core Course 8	CO3CRT10 Financial Accounting	
Wednesday 12/01/2022	Core Course 9	CO3CRT11 E-Commerce	
Friday 14/01/2022	Compl Course 1	CO3CMT01 Managerial Economics	
Monday 17/01/2022	Core (optional) 1	CO3CAET1 Computer Awareness and Application	<i>For B.Com Computer Applications</i>
		CO3FTET1 Financial Management	<i>For B.Com Finance & Taxation</i>

MODEL II PROGRAMMES**BSc ZOOLOGY**

Day & Date	Subject		Remarks
Friday 07/01/2022	Vocational Course V: Food Microbiology	FM3ZVT05 Dairy Microbiology	
Monday 10/01/2022	Core Course : 3	ZY3CRT03 Diversity of Chordates	<i>Common for B Sc Zoology Model I and Model II</i>
Wednesday 12/01/2022	Vocational Course VI: Food Microbiology	FM3ZVT06 Industrial Microbiology	
Friday 14/01/2022	Compl Course 3	BC3ZVMT3 Enzymology , Metabolism I and Nutrition	

PROGRAMMES OTHER THAN MODEL I & MODEL II

B A ENGLISH LITERATURE, COMMUNICATION AND JOURNALISM (Triple Main) MODEL III

Day & Date	Subject		Remarks
Wednesday 05/01/2022	Core Course 12	CE3CRT12 Marketing and Advertising	
Friday 07/01/2022	Core Course 13	CE3CRT13 Business Writing	
Monday 10/01/2022	Core Course 10	EN3CRT03/ CE3CRT10 Reading Prose	<i>Common for BA English Lang and Lit & BA Eng Lit Com and Journalism</i>
Wednesday 12/01/2022	Core Course 11	EN3CRT04/ CE3CRT11 Reading Poetry	<i>Common for BA English Lang and Lit & BA Eng Lit Com and Journalism</i>

BA MUSEOLOGY & ARCHAEOLOGY

Day & Date	Subject		Remarks
Wednesday 05/01/2022	Core Course 7	MA3CRT05 Basics of Museology	
Friday 07/01/2022	Core Course 8	MA3CRT06 Basics of Indian Numismatics	
Monday 10/01/2022	Core Course 9	HY3CRT03 Informatics	<i>Common for BA History and Museology & Archaeology</i>
Wednesday 12/01/2022	Core Course 10	HY3CRT04 State and Societies in Early India	<i>Common for BA History and Museology & Archaeology</i>
Friday 14/01/2022	Compl Course 3	PS3CMT01 Basics of Political Science	<i>Common for BA Economics, History and Museology & Archaeology</i>

BFT (Bachelor of Fashion Technology)

Day & Date	Subject		Remarks
Wednesday 05/01/2022	Core Course 2	FT3CRT02 World Costume	
Friday 07/01/2022	Compl Course 4	FT3CMT04 Textile Processing and Ornamentation	

BSc COMPUTER SCIENCE

Day & Date	Subject		Remarks
Wednesday 05/01/2022	Core Course 5	CS3CRT05 System Software	
Friday 07/01/2022	Core Course 6	CS3CRT06 Database Management Systems	
Monday 10/01/2022	Core Course 7	CS3CRT07 Data Communication	
Wednesday 12/01/2022	Core Course 8	CS3CRT08 Computer Organisation	
Friday 14/01/2022	Compl Course 5	MM3CSMT3 Basic Statistics and Probability Theory	

BCA (Bachelor of Computer Applications)

Day & Date	Subject		Remarks
Wednesday 05/01/2022	Core Course 6	CA3CRT06 Design and Analysis of Algorithms	
Friday 07/01/2022	Core Course 7	CA3CRT07 Computer Organization and Architecture	
Monday 10/01/2022	Core Course 8	CA3CRT08 Computer Graphics	
Wednesday 12/01/2022	Core Course 9	CA3CRT09 Object Oriented Programming in C++	
Friday 14/01/2022	Compl Course 4	ST3CAMT2 Advanced Statistical Methods	

BBA (Bachelor of Business Administration)

Day & Date	Subject		Remarks
Wednesday 05/01/2022	Core Course 7	BA3CRT07 Cost Accounting	
Friday 07/01/2022	Core Course 8	BA3CRT08 Marketing Management	
Monday 10/01/2022	Compl Course 5	BA3CMT01 Research Methodolog	
Wednesday 12/01/2022	Compl Course 6	BA3CMT02 Business Laws	



M. J. J.
Controller of Examinations

To

1. All Head of the Departments
2. The Principal
3. Office / Notice Board
4. ERP Section
5. Stock File / File Copy