

## MA MALAYALAM

### For Candidates under Grade system

Achievements used for SIS	Rule for SIS	Remarks
CG1(% of Overall CGPA) CG2(% of CoreCGPA /Common Course CGPA)	$\frac{(CG1 \times C1) + (CG2 \times C2)}{C1 + C2} \times \frac{1000}{k}$	<b><u>For CCSS UG candidates (0-4 grade point system)</u></b> C1=120; C2=62(Core - Language) ; C2=39(Double Core) C2=16(Common Course Language); k=100
		<b><u>For CUCBCSS UG candidates (0-6 grade point system)</u></b> C1=120; C2=64(Core - Language); C2=40(Double Core) C2=16(Common Course Language); k=100
		<b><u>For CBCSS UG candidates (0-10 grade point system)</u></b> C1=120; C2=63(Core - Language); C2=38(Double Core) C2=16(Common Course Language); k=100

### For Candidates under Mark System

Achievements used for SIS	Rule for SIS	Remarks
M1(Total Marks scored)	$\frac{M1+M2}{Max1+Max2} \times 1000$	Max1=Maximum of Total Marks Max2=Maximum of Core Marks Max2=Maximum of Double Core/Common Course Marks
M2 (Marks scored in Core/Second Language)		

5% weightage to B A Malayalam degree holders for M A Malayalam

## MA ENGLISH

For **MA English**:- Admission of Non-BA (English) category candidates to M A English programme will be based on an Entrance Test.

### For Candidates under Grade system

Achievements used for SIS	Rule for SIS	Remarks
CG1(% of Overall CGPA) CG2(% of Core CGPA)	$\frac{(CG1 \times C1) + (CG2 \times C2)}{+ C2} \times \frac{1000}{k} C1$	<b><u>For CCSS UG candidates (0-4 grade point system)</u></b> C1=120; C2=62(Core); C2=39(Double Core); k=100
		<b><u>For CUCBCSS UG candidates (0-6 grade pointsystem)</u></b> C1=120; C2=64(Core); C2=40(Double Core); k=100
		<b><u>For CBCSS UG candidates (0-10 grade point system)</u></b> C1=120; C2=63(Core); C2=38(Double Core); k=100

### For Candidates under Mark System

Achievements used for SIS	Rule for SIS	Remarks
M1(Total Marks scored)	$\frac{M1+M2}{Max1+Max2} \times 1000$	Max1=Maximum of Total Marks Max2=Maximum of Core Marks Max2=Maximum of Double Core Marks
M2 (Marks scored in Core)		

*10% weightage to BA English Lang. & Lit. Degree holders for MA English Language & Literature*

## M.COM & M.SC COMPUTER SCIENCE

For Candidates under Grade system

Achievements used for SIS	Rule for SIS	Remarks
CG1 = % Of Overall CGPA excluding CGPA of open course and Languages (English & Second language)	$CG1 = \frac{CGPA \times 1000}{k}$	<b><u>For CCSS UG candidates (0-4 grade point system)</u></b> $CG1 = \frac{[(\% \text{ of Overall CGPA} \times 120)] - [(\% \text{ of Common Course English CGPA} \times 14) + (\% \text{ of Common course languages CGPA} \times 8) + (\% \text{ of Open Course CGPA} \times 4)]}{120 - (14 + 8 + 4)}$ <p style="text-align: right;">(whole divided by)</p> <p>Total Credit=120; Common Course Eng Total credit =14; Common Course Lang. Total credit=8; Open Course Total Credit =4; k=100</p>
		<b><u>For CUCBCSS UG candidates (0-6 grade point system)</u></b> $CG1 = \frac{[(\% \text{ of Overall CGPA} \times 120)] - [(\% \text{ of Common Course English CGPA} \times 14) + (\% \text{ of Common course languages CGPA} \times 8) + (\% \text{ of Open Course CGPA} \times 2)]}{20 - (14 + 8 + 2)}$ <p style="text-align: right;">(whole divided by)</p> <p>Total Credit=120; Common Course Eng Total credit =14; Common Course Lang. Total credit=8; Open Course Total Credit =2; k=100</p>
		<b><u>M.Com Indexing Criteria:-</u></b> For B.Com Honours & B.Com Professional, Common Course English total credit will be 3. For B.Com Professional Common Course Language Total Credit will be 4.
		<b><u>For CBCSS UG candidates (0-10 grade point system)</u></b> $CG1 = \frac{[(\% \text{ of Overall CGPA} \times 120)] - [(\% \text{ of Common Course English CGPA} \times 14) + (\% \text{ of Common course languages CGPA} \times 8) + (\% \text{ of Open Course CGPA} \times 3)]}{20 - (14 + 8 + 3)}$

		<p>------(whole divided by)120</p> <p>- (14+8+3)</p> <p>Total Credit=120; Common Course Eng Total credit =14; Common Course Lang. Total credit=8; Open CourseTotal Credit =3; k=100</p>
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**For Candidates under Mark System**

<b>Achievements used for SIS</b>	<b>Rule for SIS</b>	<b>Remarks</b>
M1(Total Marks scored) Excluding marks of English , Second Language and Open course	$\frac{M1}{Max1} \times 1000$	Max1=Maximum of Total marks excluding total marks of English , SecondLanguage and Open course

*10% weightage on Selection Index Score (SIS) to B.Sc Computer Science, B.Sc Information Technology, BCA or B.Tech /BE Computer Science or Information Technology holders for M.Sc Computer Science.*

## M.A ECONOMICS & M.A SOCIOLOGY

### For Candidates under Grade system

Achievements used for SIS	Rule for SIS	Remarks
CG1(% of Overall CGPA) CG2(% of Core CGPA /Complementary CGPA)	$\frac{(CG1 \times C1) + (CG2 \times C2)}{C1 + C2} \times \frac{1000}{k}$	<b><u>For CCSS UG candidates (0-4 grade point system)</u></b> C1=120;C2=62(Core);C2=39(Double Core); C2=8(Complementary);k=100
		<b><u>For CUCBCSS UG candidates (0-6 grade point system)</u></b> C1=120;C2=64(Core);C2=40(Double Core); C2=8(Complementary); k=100
		<b><u>For CBCSS UG candidates (0-10 grade point system)</u></b> C1=120;C2=63(Core);C2=38(Double Core); C2=8(Complementary);k=100

Candidates who do not studied subjects corresponding to the PG main stream (to which application is submitted), as core or complementary in degree programme, their CG2 is 0 and C2 is 62 (for CCSS UG Candidates)/ CG2 is 0 and C2 is 64 (for CUCBCSS UG Candidates)/ CG2 is 0 and C2 is 63 (forCBCSS UG Candidates).

For M A Economics:- Candidates who do not studied Economics/Development Economics/Econometrics/Foreign Trade/Mathematical Economics as core or complementary, their CG2 is 0 and C2 is 62 (for CCSS UG Candidates)/ CG2 is 0 and C2 is 64 (for CUCBCSS UG Candidates)/ CG2 is 0 and C2 is 63 (for CBCSS UG Candidates).

### For Candidates under Mark System

Achievements used for SIS	Rule for SIS	Remarks
M1(Total Marks scored)	$\frac{M1+M2}{Max1+Max2} \times 1000$	Max1=Maximum of Total Marks Max2=Maximum of Core Marks Max2=Maximum of Double Core/Complementary Marks
M2 (Marks scored in Core/Complementary)		

Candidates who do not studied subjects corresponding to the PG main stream (to which application is submitted), as core or complementary in degree programme, their M2 is 0.

For MA Economics:- Candidates who do not studied Economics/ Development Economics/ Econometrics/ Foreign Trade/ Mathematical Economics as core or complementary, their M2 is zero.

*5% weightage to B A Economics for M A Economics*

*7% weightage to the students who have studied Sociology as a Core paper in Single Core Programme for M A Sociology*

*5% weightage to the students who have studied Sociology as a Core paper in Dual Core Programme for M A Sociology*

*3% weightage to the students who have studied Sociology as a Core paper in Triple Core Programme for M A Sociology*

## M.SC CHEMISTRY & M.SC HOME SCIENCE

### For Candidates under Grade system

Achievements used for SIS	Rule for SIS	Remarks
CG1(% of Overall CGPA)	$\frac{(CG1 \times C1) + (2 \times CG2 \times C2) + (CG3 \times C3) + (CG4 \times C4)}{C1 + (2 \times C2) + C3 + C4} \times \frac{1000}{K}$	<b><u>For CCSS UG candidates (0-4 grade point system)</u></b> C1=120; C2=54; C3=12; C4=12; K=100
CG2 (% of Core)		<b><u>For CUCBCSS UG candidates (0-6 grade point system)</u></b> C1=120; C2=56; C3=12; C4=12; K=100
CG3 (% of Complementary1)CG4 (% of Complementary2)		<b><u>For CBCSS UG candidates (0-10 grade point system)</u></b> C1=120; C2=55; C3=12; C4=12; K=100

### For Candidates under Mark System

Achievements used for SIS	Rule for SIS	Remarks
M1(Total Marks scored)	$\frac{M1 + (2 \times M2) + M3 + M4}{Max1 + (2 \times Max2) + Max3 + Max4} \times 1000$	Max1=Maximum of Total Marks Max2=Maximum of Core Marks Max3=Maximum of Complementary 1 Marks Max4=Maximum of Complementary 2 Marks
M2 (Marks scored in Core)		
M3 (Marks scored in Complementary 1)		
M4(Marks scored in Complementary 2)		

## MSC BOTANY, MSC ZOOLOGY & MSC PHYSICS

### For Candidates under Grade system

Achievements used for SIS	Rule for SIS	Remarks
CG1(% of Core CGPA)	$\frac{(CG1 \times C1) + (CG2 \times C2) + (CG3 \times C3)}{C1 + C2 + C3} \times \frac{1000}{k}$	<b><u>For CCSS UG candidates (0-4 grade point system)</u></b> C1=54; C2=12; C3=12; k=100
CG2 (% of Complementary I)		<b><u>For CUCBCSS UG candidates (0-6 grade point system)</u></b> C1=56; C2=12; C3=12; k=100
CG3 (% of Complementary II)		<b><u>For CBCSS UG candidates (0-10 grade point system)</u></b> C1=55; C2=12; C3=12; k=100

For B.Sc Physics Honours Degree holders applying for M.Sc Physics, C2=C3=0

### For Candidates under Mark System

Achievements used for SIS	Rule for SIS	Remarks
M1 (Marks scored in Core)	$\frac{M1+M2+M3}{Max1+Max2+Max3} \times 1000$	Max1=Maximum of Core marks Max2=Maximum of Complementary 1 marks Max3=Maximum of Complementary 2 marks
M2 (Marks scored in Complementary 1)		
M3 (Marks scored in Complementary 2)		

For B.Sc Physics Honours Degree holders applying for M.Sc Physics, M2=M3=Max2=Max3=0



## MSc Statistics

Achievements used for SIS	Rule for SIS	Remarks
CG1- % of Overall CGPA	$\frac{(CG1 \times C1) + (CG2 \times C2) + (CG3 \times C3) + (CG4 \times C4)}{C1 + C2 + C3 + C4} \times 1000$	<b><u>For CCSS UG candidates (0-4 grade point system)</u></b>  C1=120; C2=54; C3=12; C4=54 (Statistics Core); C4=39(For Double main consider statistics Core only); C4=12(statistics complementary); k=100
CG2-% of Core CGPA		<b><u>For CUCBCSS UG candidates (0-6 grade point system)</u></b>  C1=120; C2=56; C3=12; C4=56(Statistics Core); C4=40(For Double main consider statistics Core only); C4=12(statistics complementary); k=100
CG3-% of Average of Complementary CGPA		<b><u>For CBCSS UG candidates (0-10 grade point system)</u></b>  C1=120; C2=55; C3=12; C4=55(Statistics Core); C4=38(For Double main consider statistics Core only); C4=12(statistics complementary); k=100
CG4-% of Master Feeder course CGPA		
	Master Feeder Course	
	CG4-% CGPA of Statistics Core	
	CG4-For Double main % CGPA of statistics Core only CG4-% CGPA of Statistics complementary	

**For Candidates under Marks System**

Achievements used for SIS	Rule for SIS	Remarks
M1(Total Marks scored)	$\frac{M1+M2+M3+M4}{Max1+Max2+Max3+Max4} \times 1000$ <p>Master Feeder Course</p> <p>M4-Marks of Statistics Main</p> <p>M4-For Double main Mark of statistics Core only</p> <p>M4- Mark of Statistics complementary</p>	<p>Max1=Maximum of total marks</p> <p>Max2=Maximum of Core marks</p> <p>Max3=Average of Total Marks of Complementary</p> <p>Max4= Maximum of total marks of Statistics (Core)/Complementary</p>
M2 (Marks scored in Core)		
M3 (Average of Marks scored in Complementary)		
M4(Master Feeder)		

## MSc Mathematics

For Candidates under Grade system

Achievements used for SIS	Rule for SIS	Remarks
CG1(% of Core CGPA)	$\frac{[(2CG1 \times C1) + (1.5 \times CG2 \times C2) + (1.5 \times CG3 \times C3)] \times 1000}{(2C1 + 1.5C2 + 1.5C3) \times k}$	<b><u>For CCSS UG candidates (0-4grade point system)</u></b> C1=54; C2=12; C3=12; k=100
CG2 (% of Complementary I)		
CG3 (% of Complementary II)		
M4(Marks scored in Complementary 2)		

For B.Sc Mathematics Honours Degree holders applying for M.Sc Mathematics, C2=C3=0

Achievements used for SIS	Rule for SIS		Remarks
CG1(% of Core CGPA)			<b><u>For CUCBCSS candidates (0-6 grade point system)</u></b>
CG2 (% of Complementary I)			
	$[(2CG1 \times C1) + (1.55 \times CG2 \times C2) + (1.55 \times CG3 \times C3)]$	X 1000	C1=56; C2=12; C3=12; k=100
CG3 (% of Complementary II)	$(2C1 + 1.55C2 + 1.55C3)$	k	<b><u>For CBCSS UG candidates (0-10 grade point system)</u></b>
			C1=55; C2=12; C3=12; k=100

For B.Sc Mathematics Honours Degree holders applying for M.Sc Mathematics, C2=C3=0

# For Candidates under Mark System

Achievements used for SIS	Rule for SIS	Remarks
M1 (Marks scored in Core)	$\frac{(2 M1+M2+M3)}{(2 \text{ Max1}+\text{Max2}+\text{Max3})} \times 1000$	Max1=Maximum of Core marks
M2 (Marks scored in Complementary 1)		Max2=Maximum of Complementary 1 marks
M3 (Marks scored in Complementary 2)		Max3=Maximum of Complementary 2 marks

For B.Sc Mathematics Honours Degree holders applying for M.Sc Mathematics, M2=M3=Max2=Max3=0

*10% weightage to B Sc Physics/Applied Physics Degree holders for M Sc Physics*

*10% weightage to B Sc Chemistry Degree holders for M Sc Chemistry*

*10% weightage to B Sc Botany Degree holders for M Sc Botany*

*10% weightage to B Sc Plant Science holders for M Sc Botany*

*10% weightage to B Sc Zoology Degree holders for M Sc Zoology*

*10% weightage to B Sc Home Science Degree holders for M Sc Home Science*

*12% weightage to B Sc Statistics Degree holders for M Sc Statistics*

