



COURSE ATTAINMENT

Course Attainments are calculated for all courses. Given below are few samples of Spreadsheets.

SAMPLE SPREADSHEETS

19K2CC4 - Advanced Accountancy

[illegible]



Fatima College

(Autonomous)

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College with Potential for Excellence (2004 - 2019)
101 - 150 Rank Band in India Ranking 2021 (NIRF)
Mary Land, Madurai - 625 018, Tamil Nadu.



Course Attainment Calculation										
Direct					Indirect					
	Test I	Test II	Quiz	Assignme	OBT/PPT	INT	EXT			
CO1	3		3			3	3	CO1	2.45	
CO2	3					3	3	CO2	2.14	
CO3		1		3		2	3	CO3	2.45	
CO4		1				1	3	CO4	2.87	
CO5					3	3	1	CO5	2.12	
Attainment					2.4	2.6			2.406	
Weightage					40%	60%				
Direct Total Attainment					0.96	1.56				
Final Direct Total Attainment					2.52					
Weightage					90%				10%	
Total Attainment					2.268				0.2406	
Course Attainment							2.5086			



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19I2CC3 - Data Structures Using C++

19I2CC3- C++ & DS - Course Attainment- 2020-21 - Microsoft Excel

File Home Insert Page Layout Formulas Data Review View

Clipboard Font Alignment Number

Conditional Formatting Styles

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1912CC3- C++ & DS - Course Attainment- 2020-21 - Microsoft Excel

Course Attainment Calculation									
Direct							Indirect		
	Test I	Test II	Quiz	Assignm	OBT/PP	INT	EXT		
CO1	3					3	3	CO1	2.8
CO2	3					3	3	CO2	2.7
CO3		1			3	2	3	CO3	2.9
CO4		1		3		2	3	CO4	2.7
CO5			3			3	3	CO5	2.9
Attainment						2.6	3	2.8	
Weightage						35%	60%		
Direct Total Attainment						0.91	1.8		
Final Direct Total Attainment						2.71			
Weightage						90%		10%	
Total Attainment						2.439		0.28	
Course Attainment						2.719			





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19W2CC4- Ecological concerns in Literature - Microsoft Excel

Course Attainment Calculation										
Direct								Indirect		
	Test I	Test II	Quiz	Assignme	OBT/PPT	INT	EXT			
CO1				1		1	3	CO1	2.758	
CO2	3					3	3	CO2	2.661	
CO3	2		3			2.5	0	CO3	2.661	
CO4						0	0	CO4	2.693	
CO5					1	1	1	CO5	2.661	
Attainment						1.5	1.4	2.6868		
Weightage						35%	60%			
Direct Total Attainment						0.525	0.84			
Final Direct Total Attainment						1.365				
Weightage						90%		10%		
Total Attainment						1.23		0.26868		
Course Attainment						1.50				



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19PG1IT3 - Data Storage and Management

19PG1IT3 - Data Storage and Management (I PG) - Microsoft Excel																																	
19PG1IT3																																	
1	Subject code:	19PG1IT3																															
2	Subject Title:	Data Storage and Management																															
3	Name of the Course:	V. Jane Varamani Sulekha																															
4	Department:	Department of Information Technology																															
5	ROLL NO	NAME																															
6		Weekly (5)					Monthly (10)					Internal (40)					Seminar(5)					NSC (5)					External					Total	
7		C01	C02	C03	C04	C05	C01	C02	C03	C04	C05	C01	C02	C03	C04	C05	C01	C02	C03	C04	C05	C01	C02	C03	C04	C05	C01	C02	C03	C04	C05		
8	2020MSIT01	ABARNA BEGAM M	2	2								5	5				5	5				5	5				5	5				60	
9	2020MSIT02	DHANASHWARYA P	1	1								4	3.8				4	4	4			4.5	4				10	10	10	10	10	50	
10	2020MSIT03	KEERTHANA T	2	2								3.5	3.5				4	4	5			4.5	4				10	10	10	10	9	49	
11	2020MSIT04	NIJETHA R	1.5	1.5								3.5	4				4	4	4			4.5	4				7.5	10	10	10	7.5	45	
12	2020MSIT05	ARUNA DEVI V	2	2								3	3				4	4	4			4.5	4				10	10	10	10	9	49	
13	2020MSIT06	DARSHNA BA	2	2								3	3				4	4	4			4.5	4				10	10	10	10	10	50	
14	2020MSIT07	GAYATHRI M	2	2								4	4				4	4	5			4.5	4				11	10	10	10	10	51	
15	2020MSIT08	IRENE A	2	2								2.5	2.5				4	4	4			4.5	4				3	10	10	10	9	48	
16	2020MSIT09	MUBEEN BANU H	2	2								3	3				4	4	5			4.5	4				10	10	10	10	10	50	
17	2020MSIT10	PATCHANA B	2	2								2	2				4	4	5			4.5	4				8	10	10	10	8	46	
18	2020MSIT11	SIVAMEENA P	2.5	2.5								3.5	3.5				4	4	5			4.5	4				11	10	10	10	10	51	
19	2020MSIT12	VAISHNAVI K	1	1								3.5	3.5				4	4	4			4.5	4				10	10	10	10	9	49	
20	2020MSIT13	S. HEMALATHA	1.5	1.5								3.5	3.5				4	4	5			4.5	4				7	10	10	10	9	46	
21	2020MSIT14	R.Priyadharshini	2	2								3.5	3.5				4	4	4			4.5	4				10	10	10	10	10	50	
22																																	
69																																	
70		Total Strength																															
71		Competence 60% threshold(max mks)	1.5	1.5	0	0	0	0	0	3	3	0	0	3	3	0	0	3	3	0	0	0	0	0	0	3							
72		No. of students above threshold 60%	12	12	0	0	0	0	0	12	12	0	0	14	14	0	0	14	14	0	0	0	0	0	0	14		7.2	7.2	7.2	7.2	7.2	
73																																	
74		Benchmark and Attainment																															
75		60% students got more than the target	8.4																														
76		70% students got more than the target	9.8																														
77		80% students got more than the target	11																														
78																																	
79																																	
80		Level of Students above threshold	3	3								3	3				3	3	3							3		3	3	3	3	3	
81																																	
82																																	
83																																	
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19PG11T3 - Data Storage and Management (I PG) - Microsoft Excel																		
Course Attainment Calculation																		
Direct										Indirect								
	Weekly	Monthly	Mid Sem	Seminar	OBT/PP	INT	EXT											
CO1	3						3	3	CO1	2.8								
CO2	3		3				3	3	CO2	2.9								
CO3		3	3				3	3	CO3	2.7								
CO4		3	3				3	3	CO4	2.9								
CO5				3			3	3	CO5	2.6								
Attainment							3	3	2.78									
Weightage							35%	60%										
Direct Total Attainment							1.05	1.8										
Final Direct Total Attainment							2.85											
Weightage							90%		10%									
Total Attainment							2.565		0.278									
Course Attainment							2.843											



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END SEMESTER RESULTS

The number of students who were eligible to receive their respective degrees is as follows:

- **90** Professional
- **279** Post Graduates
- **1032** Under Graduates

END SEMESTER EXAMINATION RESULTS

RESULTS – NOVEMBER 2020

Programmes	Appeared	Passed	Percentage
U.G. Arts	1068	1065	99.7%
U.G. Science	1302	1301	99.9%
U.G. Commerce	512	512	100%
P.G. Arts	187	186	99.4%
P.G. Science	306	303	99%
P.G. Commerce	102	102	100%
Professional Programmes	402	402	100%
PG Diploma	51	50	98%



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END SEMESTER EXAMINATION RESULTS

RESULTS – APRIL 2021

Programmes	Appeared	Passed	Percentage
U.G. Arts	1256	1254	99.8%
U.G. Science	1410	1408	99.8%
U.G. Commerce	511	511	100%
P.G. Arts	184	181	99.3%
P.G. Science	303	303	100%
P.G. Commerce	102	102	100%
Professional Programmes	203	203	100%
PG Diploma	48	48	100%



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UG PROGRAMME

Passing Minimum :

- ❖ No passing minimum marks required for Internal.
- ❖ 35% marks in the External Examination and 40% marks in aggregate.

Minimum credits to be earned :

For THREE year programme : 140 credits (plus 10 Add on credits)

Part I and Part II	:	Languages
Part III	:	Major and Allied Courses
Part IV	:	Non-Major and Skill Based Courses
Part V	:	Extension Activities

Marks and Grades :

The following table gives the marks, grade points, letter grades and classification to indicate the performance of the candidate.

Conversion of marks to Grade Points and Letter Grade (performance in a Course / Paper):

RANGE OF MARKS	95	90	85	80	75	70	65	60	55	50	45	40	00	ABSENT
	-	-	-	-	-	-	-	-	-	-	-	-	-	
	100	94	89	84	79	74	69	64	59	54	49	44	39	
GRADE POINTS	9.5	9.0	8.5	8.0	7.5	7.0	6.5	6.0	5.5	5.0	4.5	4.0	0.0	0.0
	-	-	-	-	-	-	-	-	-	-	-	-	-	
	10.0	9.4	8.9	8.4	7.9	7.4	6.9	6.4	5.9	5.4	4.9	4.4		
LETTER GRADE	O+	O	D++	D+	D	A++	A+	A	B+	B	C+	C	U	AA
CLASS	I & II CLASS with Distinction is awarded if passed in first attempt only)					I CLASS			II CLASS		III CLASS		NOT ELIGIBLE	

Calculation of Grade Point Average for a Semester Examination :

$$\text{Grade Point Average (GPA)} = \frac{\sum C_i G_i}{\sum C_i} \quad \text{OR}$$

$$\text{GPA} = \frac{\text{Sum of the multiplication of grade points by the respective credits of the course in a semester}}{\text{Sum of the credits of all the courses in a semester}}$$

Calculation of Cumulative Grade Point Average for the entire programme :

$$\text{Cumulative Grade Point Average (CGPA)} = \frac{\sum C_i G_i}{\sum C_i} \quad \text{OR}$$

$$\text{CGPA} = \frac{\text{Sum of the multiplication of grade points by the respective credits of the course in the entire programme}}{\text{Sum of the credits of all the courses in the entire programme}}$$

C_i = Credits earned for a course / in any semester.

G_i = Grade Point obtained for a course / in any semester.

\sum_i = Summation of all courses cleared in a semester in the case of GPA and all courses cleared in all semesters in the case of CGPA.

Abbreviations :

INT - Internal	EXT - External
TOT - Total	A - April
AA - Absent	J - July
P - Pass	N - November
RA - Re-Appear	
M&YR - Month & Year of Passing	
NME - Non-Major Elective	
SB - Skill Based	
[r] - course completed on repeated attempts	
@ - purely Internal / External paper	

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PG PROGRAMME

Passing Minimum :

- ❖ No passing minimum marks required for Internal.
- ❖ 45% marks in the External Examination and a minimum of 50% marks in aggregate.

Minimum credits to be earned :

For TWO year programme : 90 Credits (vary for professional Courses).

Add on credits are earned from off-class courses.

Marks and Grades :

The following table gives the marks, grade points, letter grades and classification to indicate the performance of the candidate.

Conversion of marks to Grade Points and Letter Grade (performance in a Course / Paper):

RANGE OF MARKS	95	90	85	80	75	70	65	60	55	50	00	ABSENT
	-	-	-	-	-	-	-	-	-	-	-	
	100	94	89	84	79	74	69	64	59	54	49	
GRADE POINTS	9.5	9.0	8.5	8.0	7.5	7.0	6.5	6.0	5.5	5.0		
	-	-	-	-	-	-	-	-	-	-	0.0	0.0
	10.0	9.4	8.9	8.4	7.9	7.4	6.9	6.4	5.9	5.4		
LETTER GRADE	O+	O	D++	D+	D	A++	A+	A	B+	B	U	AA
CLASS	I CLASS with Distinction (Distinction is awarded if passed in first attempt only)					I CLASS		II CLASS		NOT ELIGIBLE		

Calculation of Grade Point Average for a Semester Examination :

$$\text{Grade Point Average (GPA)} = \frac{\sum C_i G_i}{\sum C_i} \quad \text{OR}$$

$$\text{GPA} = \frac{\text{Sum of the multiplication of grade points earned by the respective credits of the courses in a semester}}{\text{Sum of the credits of all the courses in a semester}}$$

Calculation of Cumulative Grade Point Average for the entire programme :

$$\text{Cumulative Grade Point Average (CGPA)} = \frac{\sum C_i G_i}{\sum C_i} \quad \text{OR}$$

$$\text{CGPA} = \frac{\text{Sum of the multiplication of grade points earned by the respective credits of the courses in the entire programme}}{\text{Sum of the credits of all the courses in the entire programme}}$$

C_i = Credits earned for a course, 'i'.

G_i = Grade Point obtained for a course, 'i'.

\sum_i = Summation of all courses cleared in a semester in the case of GPA and all courses cleared in all semesters in the case of CGPA.

Abbreviations :

INT - Internal EXT - External
TOT - Total A - April
AA - Absent J - July
P - Pass N - November
RA - Re-Appeal
M&YR - Month & Year of Passing
EDC - Extra Departmental Course
[r] - course completed on repeated attempts
@ - purely Internal / External paper

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MCA PROGRAMME

Passing Minimum :

- ❖ No passing minimum marks required for Internal.
- ❖ 45% marks in the External Examination and a minimum of 50% marks in aggregate.

Minimum credits to be earned : 150

Marks and Grades :

The following table gives the marks, grade points, letter grades and classification to indicate the performance of the candidate.

Conversion of marks to Grade Points and Letter Grade (performance in a Course/Paper):

RANGE OF MARKS	95 - 100	90 - 94	85 - 89	80 - 84	75 - 79	70 - 74	65 - 69	60 - 64	55 - 59	50 - 54	00 - 49	ABSENT
GRADE POINTS	9.5 - 10.0	9.0 - 9.4	8.5 - 8.9	8.0 - 8.4	7.5 - 7.9	7.0 - 7.4	6.5 - 6.9	6.0 - 6.4	5.5 - 5.9	5.0 - 5.4	0.0	0.0
LETTER GRADE	O+	O	D++	D+	D	A++	A+	A	B+	B	U	AA
CLASS	I CLASS with Distinction (Distinction is awarded if passed in first attempt only)					I CLASS			II CLASS		NOT ELIGIBLE	

Calculation of Grade Point Average for a Semester Examination :

$$\text{Grade Point Average (GPA)} = \frac{\sum_i C_i G_i}{\sum_i C_i} \quad \text{OR}$$

$$\text{GPA} = \frac{\text{Sum of the multiplication of grade points by the respective credits of the course cleared in a semester}}{\text{Sum of the credits of all the courses cleared in a semester}}$$

Calculation of Cumulative Grade Point Average for the entire programme :

$$\text{Cumulative Grade Point Average (CGPA)} = \frac{\sum_i C_i G_i}{\sum_i C_i} \quad \text{OR}$$

$$\text{CGPA} = \frac{\text{Sum of the multiplication of grade points by the respective credits of the course cleared in the entire programme}}{\text{Sum of the credits of all the courses cleared in the programme}}$$

C_i = Credits earned for course / in any semester.

G_i = Grade Point obtained for course / in any semester.

\sum_i = Summation of all courses cleared in a semester in the case of GPA and all courses cleared in all semesters in the case of CGPA.

Abbreviations :

INT - Internal
TOT - Total
AA - Absent
P - Pass
RA - Re-Appeal
M&YR - Month & Year of Passing
[r] - course completed on repeated attempts
@ - purely Internal / External paper

EXT - External
A - April
J - July
N - November

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Passing Minimum :

- ❖ No passing minimum marks required for Internal.
- ❖ 45% marks in the External Examination and a minimum of 50% marks in aggregate.

Marks and Grades :

The following table gives the marks, letter grades and classification to indicate the performance of the candidate.

RANGE OF MARKS	95 - 100	90 - 94	85 - 89	80 - 84	75 - 79	70 - 74	65 - 69	60 - 64	55 - 59	50 - 54	00 - 49	ABSENT
LETTER GRADE	O+	O	D++	D+	D	A++	A+	A	B+	B	U	AA
CLASS	I CLASS with Distinction (Distinction is awarded if passed in first attempt only)					I CLASS		II CLASS		NOT ELIGIBLE		

Abbreviations :

INT - Internal

EXT - External

TOT - Total

P - Pass

RA - Re-Appeal

AA - Absent

A - April

J - July

N - November

M&YR - Month & Year of Passing

[r] - course completed on repeated attempts

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Passing Minimum :

- ❖ No passing minimum marks required for Internal.
- ❖ 35% marks in the External Examination and a minimum of 40% marks in aggregate.

Marks and Grades :

The following table gives the marks, letter grades and classification to indicate the performance of the candidate.

RANGE OF MARKS	95 - 100	90 - 94	85 - 89	80 - 84	75 - 79	70 - 74	65 - 69	60 - 64	55 - 59	50 - 54	45 - 49	40 - 44	00 - 39	ABSENT
LETTER GRADE	O+	O	D++	D+	D	A++	A+	A	B+	B	C+	C	U	AA
CLASS	I CLASS with Distinction (Distinction is awarded if passed in first attempt only)					I CLASS			II CLASS		III CLASS		NOT ELIGIBLE	

Abbreviations :

INT - Internal

EXT - External

TOT - Total

P - Pass

RA - Re-Appeal

AA - Absent

A - April

J - July

N - November

M&YR - Month & Year of Passing

[r] - course completed on repeated attempts

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