LL.B. (3YDC) I Semester

S.N.O	Subject	Semester	Grades	Credit
1.	Law of Contract-1	LLB 3YDC I SEM	8+2	5
2.	Family Law-1	LLB 3YDC I SEM	8+2	5
3.	Constitutional Law-1	LLB 3YDC I SEM	8+2	5
4.	Law of Torts	LLB 3YDC I SEM	8+2	5
5.	Environmental Law	LLB 3YDC I SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$

$\sum = \dfrac{250}{25} = 10$ points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

LL.B. (3YDC) II Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Law of Contract-II	LLB 3YDC II SEM	8+2	5
2.	Family Law-II	LLB 3YDC II SEM	8+2	5
3.	Constitutional Law-II	LLB 3YDC II SEM	8+2	5
4.	Law of Crimes	LLB 3YDC II SEM	8+2	5
5.	Law of Evidence	LLB 3YDC II SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$

$\sum = \dfrac{250}{25} = 10$ points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

LL.B. (3YDC) III Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Jurisprudence	LLB 3YDC III SEM	8+2	5
2.	Law of Property	LLB 3YDC III SEM	8+2	5
3.	Administrative Law	LLB 3YDC III SEM	8+2	5
4.	Company Law	LLB 3YDC III SEM	8+2	5
5.	Labour Law-1	LLB 3YDC III SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$

$\sum = \dfrac{250}{25} = 10$ points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

LL.B. (3YDC) IV Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Intellectually Property Law	LLB 3YDC IV SEM	8+2	5
2.	Public International Law	LLB 3YDC IV SEM	8+2	5
3.	Labour Law-II	LLB 3YDC IV SEM	8+2	5
4.	Land Laws	LLB 3YDC IV SEM	8+2	5
5.	Interpretation of Statutes	LLB 3YDC IV SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5 + 5 + 5 + 5 + 5}$

$\sum = \dfrac{250}{25} = 10$ points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

LL.B. (3YDC) V Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	C.P.C & Law of Limitation	LLB 3YDC V SEM	8+2	5
2.	CR.P.C,Law of Juvenile Justice	LLB 3YDC V SEM	8+2	5
3.	Law of Banking & Negotiable Instruments	LLB 3YDC V SEM	8+2	5
4.	Alternative Dispute Resolution	LLB 3YDC V SEM	5+5	5
5.	Professional Ethics & Professional Accounting System	LLB 3YDC V SEM	5+5	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$

$\sum = \dfrac{250}{25} = 10$ points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

LL.B. (3YDC) VI Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Law of Taxation	LLB 3YDC VI SEM	8+2	5
2.	Information Tech.of Law	LLB 3YDC VI SEM	8+2	5
3.	Optional (a) (Women & Law) (b) (Human Rights Law)	LLB 3YDC VI SEM	8+2	5
4.	D.P.C	LLB 3YDC VI SEM	10	5
5.	Moot Court	LLB 3YDC VI SEM	10	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$

$\sum = \dfrac{250}{25} = 10 \text{ points}$

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

Sum of Total Credits of Six Semester

$= \dfrac{\text{Semester Total Credits x Semester Total Obtained Credits}}{\text{Total sum of all credits of all semesters}}$

$= \dfrac{25 \times 10 + 25 \times 10 + 25 \times 10 + 25 \times 10 + 25 \times 10 + 25 \times 10}{25+25+25+25+25} = \dfrac{1500}{150} = 10$

B.A. LL.B. (5YDC) I Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	English-1	B.A LLB 5YDC I SEM	8+2	4
2.	History	B.A LLB 5YDC I SEM	8+2	4
3.	Political Science-1	B.A LLB 5YDC I SEM	8+2	4
4.	History of Courts	B.A LLB 5YDC I SEM	8+2	5
5.	Legal Language & Legal Writing	B.A LLB 5YDC I SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{4 \times 10 + 4 \times 10 + 4 \times 10 + 5 \times 10 + 5 \times 10}{4+4+4+5+5}$

$\sum = \dfrac{220}{22} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

B.A. LL.B. (5YDC) II Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	English-II	B.A LLB 5YDC II SEM	8+2	4
2.	Political Science-II	B.A LLB 5YDC II SEM	8+2	4
3.	Psychology	B.A LLB 5YDC II SEM	8+2	5
4.	Law of Torts	B.A LLB 5YDC II SEM	8+2	5
5.	Consumer Protection Law	B.A LLB 5YDC II SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{4 \times 10 + 4 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{4 + 4 + 5 + 5 + 5}$

$\sum = \dfrac{230}{23} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

B.A. LL.B. (5YDC) III Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Sociology-I	B.A LLB 5YDC III SEM	8+2	4
2.	Political Science-III	B.A LLB 5YDC III SEM	8+2	4
3.	Economics-I	B.A LLB 5YDC III SEM	8+2	4
4.	Law of Contract-I	B.A LLB 5YDC III SEM	8+2	5
5.	Family Law-I	B.A LLB 5YDC III SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{4 \times 10 + 4 \times 10 + 4 \times 10 + 5 \times 10 + 5 \times 10}{4+4+4+5+5}$

$\sum = \dfrac{220}{22} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

B.A. LL.B. (5YDC) IV Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Sociology-II	B.A LLB 5YDC IV SEM	8+2	4
2.	Economics	B.A LLB 5YDC IV SEM	8+2	4
3.	Environmental Studies	B.A LLB 5YDC IV SEM	8+2	5
4.	Law of Contracts-II	B.A LLB 5YDC IV SEM	8+2	5
5.	Family Law-II	B.A LLB 5YDC IV SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{4 \times 10 + 4 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$

$\sum = \dfrac{230}{23} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

B.A. LL.B. (5YDC) V Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Criminal Law-I	B.A LLB 5YDC V SEM	8+2	5
2.	Constitutional Law-I	B.A LLB 5YDC V SEM	8+2	5
3.	Corporate Law-I	B.A LLB 5YDC V SEM	8+2	5
4.	Environmental Law-I	B.A LLB 5YDC V SEM	8+2	5
5.	Law of Evidence	B.A LLB 5YDC V SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$

$\sum = \dfrac{250}{25} = 10$ points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

B.A. LL.B. (5YDC) VI Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Criminal Law-II	B.A LLB 5YDC VI SEM	8+2	5
2.	Constitutional Law-II	B.A LLB 5YDC VI SEM	8+2	5
3.	Corporate Law-II	B.A LLB 5YDC VI SEM	8+2	5
4.	Jurisprudence	B.A LLB 5YDC VI SEM	8+2	5
5.	Law of Property	B.A LLB 5YDC VI SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$

$\sum = \dfrac{250}{25} = 10$ points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

B.A. LL.B. (5YDC) VII Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Labour Law-1	B.A LLB 5YDC VII SEM	8+2	5
2.	Public International Law	B.A LLB 5YDC VII SEM	8+2	5
3.	Administrative Law	B.A LLB 5YDC VII SEM	8+2	5
4.	Law of Evidence	B.A LLB 5YDC VII SEM	8+2	5
5.	Intellectual Property Rights	B.A LLB 5YDC VII SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$

$\sum = \dfrac{250}{25} = 10 \text{ points}$

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

B.A. LL.B. (5YDC) VIII Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Labour Law-II	B.A LLB 5YDC VIII SEM	8+2	5
2.	Interpetation of Statues	B.A LLB 5YDC VIII SEM	8+2	5
3.	Private International Laws	B.A LLB 5YDC VIII SEM	8+2	5
4.	Land Laws	B.A LLB 5YDC VIII SEM	8+2	5
5.	Citizenship and Immigration Law	B.A LLB 5YDC VIII SEM	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$

$\sum = \dfrac{250}{25} = 10$ points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

B.A. LL.B. (5YDC) IX Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	C.P.C & Law of Limitation	B.A LLB 5YDC IX SEM	8+2	5
2.	CR.P.C,Law of Juvenile Justice	B.A LLB 5YDC IX SEM	8+2	5
3.	Law of Banking & Negotiable Instruments	B.A LLB 5YDC IX SEM	8+2	5
4.	Alternative Dispute Resolution	B.A LLB 5YDC IX SEM	5+5	5
5.	Professional Ethics & Professional Accounting System	B.A LLB 5YDC IX SEM	5+5	5

$\sum$=<u>Credit obtained X Grade point</u>
       Sum of Credits of all subjects

$$\sum = \frac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G_3 + C_4 \times G_4 + C_5 \times G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$$

$$\sum = \frac{5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10 + 5 \times 10}{5+5+5+5+5}$$

$\sum = \frac{250}{25}$ = 10 points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

B.A. LL.B. (5YDC) X Semester

S.N.O	SUBJECT	SEMESTER	GRADES	CREDIT
1.	Law of Taxation	B.A LLB 5YDC X SEM	8+2	5
2.	Information Tech.of Law	B.A LLB 5YDC X SEM	8+2	5
3.	Optional (a) (Women & Law) (b) (Human Rights	B.A LLB 5YDC X SEM	8+2	5
4.	D.P.C	B.A LLB 5YDC X SEM	10	5
5.	Moot Court	B.A LLB 5YDC X SEM	10	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \text{ x } G_1 + C_2 \text{x } G_2 + C_3 \text{x } G_3 + C_4 \text{x } G_4 + C_5 \text{x } G_5}{C_1 + C_2 + C_3 + C_4 + C_5}$

$\sum = \dfrac{5 \text{x} 10 + 5\ \text{x} 10 + 5\ \text{x} 10 + 5\ \text{x} 10 + 5\ \text{x} 10}{5 + 5 + 5 + 5 + 5}$

$\sum = \dfrac{250}{25} = 10$ points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

Sum of Total Credits of Ten Semesters

= $\dfrac{\text{Semester Total Credits x Semester Total Obtained Credits}}{\text{Total sum of all credits of all semesters}}$

= $\dfrac{22\text{x}10 + 23\text{x}10 + 22\text{x}10 + 23\text{x}10 + 25\text{x}10 + 25\text{x}10 + 25\text{x}10 + 25\text{x}10 + 25\text{x}10 + 25\text{x}10}{22 + 23 + 22 + 23 + 25 + 25 + 25 + 25 + 25 + 25}$

= $\dfrac{2400}{240}$

= 10 points

LL.M. (Constitutional Law) I Semester

S.No.	Subject	Semester	Grades	Credit
1	Schools of Jurisprudence and Theories of Law	LL.M. (Const. Law) I Semester	8+2	5
2	Indian Constitutional Law-I	LL.M. (Const. Law) I Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \text{ x } G_1 + C_2 \text{ x } G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \text{x} 10 + 5 \text{ x} 10}{5 + 5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (Constitutional Law) II Semester

S.No.	Subject	Semester	Grades	Credit
1	Indian Constitutional Law-II	LL.M. (Const. Law) II Semester	8+2	5
2	Comparative Constitutional Law-I	LL.M. (Const. Law) II Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \times 10 + 5 \times 10}{5+5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (Constitutional Law) III Semester

1	Legal Research Methodology	LL.M. (Const. Law) III Semester	8+2	5
2	Comparative Constitutional Law-II	LL.M. (Const. Law) III Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \times 10 + 5 \times 10}{5 + 5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (Constitutional Law) IV Semester

S.No.	Subject	Semester	Grades	Credit
1	Administrative Law	LL.M. (Const. Law) IV/VII Semester	8+2	5
2	Indian Constitutional Law: The New Challenges Thesis	LL.M. (Const. Law) IV/VIII Semester	8+2	5
3	Dissertation	LL.M. (Const. Law) IV/IX Semester	20	10

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G3}{C_1 + C_2 + C_3}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 20}{5 + 5 + 10}$

$\sum = \dfrac{200}{20} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

Sum of Total Credits of Ten Semesters

$= \dfrac{\text{Semester Total Credits x Semester Total Obtained Credits}}{\text{Total sum of all credits of all semesters}}$

$= \dfrac{10 \times 10 + 10 \times 10 + 10 \times 10 + 10 \times 20}{10 + 10 + 10 + 20}$

$= \dfrac{500}{50}$

= 10 points

LL.M. (Corporate Law) I Semester

S.No.	Subject	Semester	Grades	Credit
1	Schools of Jurisprudence and Theories of Law	LL.M. (Corpt. Law) I Semester	8+2	5
2	Law on Corporate Contracts	LL.M. (Corpt. Law) I/II Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \times 10 + 5 \times 10}{5+5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (Corporate Law) II Semester

S.No.	Subject	Semester	Grades	Credit
1	Modern Company Law	LL.M. (Corpt. Law) II/III Semester	8+2	5
2	Law of Insurance and Carriage	LL.M. (Corpt. Law) II/IV Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \times 10 + 5 \times 10}{5 + 5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (Corporate Law) III Semester

S.No.	Subject	Semester	Grades	Credit
1	Legal Research Methodology	LL.M. (Corpt. Law) III/V Semester	8+2	5
2	Law of Banking and Negotiable Instruments	LL.M. (Corpt. Law) III/VI Semester	8+2	5

$\sum$ = $\dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum$ = $\dfrac{C_1 \text{ x } G_1 + C_2 \text{ x } G_2}{C_1 + C_2}$

$\sum$ = $\dfrac{5 \text{x} 10 + 5 \text{ x} 10}{5+5}$

$\sum$ = $\dfrac{100}{10}$ = 10 points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (Corporate Law) IV Semester

S.No.	Subject	Semester	Grades	Credit
1	Corporate and Securities Laws	LL.M. (Corpt. Law) IV/VII Semester	8+2	5
2	Indian Constitutional Law: The New Challenges Thesis	LL.M. (Corpt. Law) IV/VIII Semester	8+2	5
3	Dissertation	LL.M. (Corpt. Law) IV/IX Semester	20	10

$\sum = $ Credit obtained X Grade point

Sum of Credits of all subjects

$$\sum = \frac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G3}{C_1 + C_2 + C_3}$$

$$\sum = \frac{5 \times 10 + 5 \times 10 + 5 \times 20}{5 + 5 + 10}$$

$$\sum = \frac{200}{20} = 10 \text{ points}$$

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

Sum of Total Credits of Ten Semesters

$= \dfrac{\text{Semester Total Credits x Semester Total Obtained Credits}}{\text{Total sum of all credits of all semesters}}$

$= \dfrac{10 \times 10 + 10 \times 10 + 10 \times 10 + 10 \times 20}{10 + 10 + 10 + 20}$

$= \dfrac{500}{50}$

= 10 points

LL.M. (Labour Law) I Semester

S.No.	Subject	Semester	Grades	Credit
1	Schools of Jurisprudence and Theories of Law	LL.M. (Labour Law) I Semester	8+2	5
2	Collective Bargaining and Trade Union Law	LL.M. (Labour Law) I Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \times 10 + 5 \times 10}{5 + 5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (Labour Law) II Semester

S.No.	Subject	Semester	Grades	Credit
1	Resolution of Industrial Disputes	LL.M. (Labour Law) II Semester	8+2	5
2	Labour Management Relations and Law Relating to Civil Servants	LL.M. (Labour Law) II Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \times 10 + 5 \times 10}{5+5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (Labour Law) III Semester

S.No.	Subject	Semester	Grades	Credit
1	Legal Research Methodology	LL.M. (Labour Law) III Semester	8+2	5
2	International Labour Organisation	LL.M. (Labour Law) III Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \times 10 + 5 \times 10}{5 + 5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90 = 9
71-80 = 8
61-70 = 7
51-60 = 6
41-50 = 5

LL.M. (Labour Law) IV Semester

S.No.	Subject	Semester	Grades	Credit
1	Social Security Law	LL.M. (Labour Law) IV Semester	8+2	5
2	Indian Constitutional Law: The New Challenges Thesis	LL.M. (Labour Law) IV Semester	8+2	5
3	Dissertation	LL.M. (Labour Law) IV Semester	20	10

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \text{ x } G_1 + C_2 \text{x } G_2 + C_3 \text{ x } G3}{C_1 + C_2 + C_3}$

$\sum = \dfrac{5 \text{x} 10 + 5 \text{ x} 10 + 5 \text{ x } 20}{5+5+10}$

$\sum = \dfrac{200}{20} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

Sum of Total Credits of Ten Semesters

$= \dfrac{\text{Semester Total Credits x Semester Total Obtained Credits}}{\text{Total sum of all credits of all semesters}}$

$= \dfrac{10\text{x}10 + 10\text{x}10 + 10\text{x}10 + 10\text{x}20}{10+10+10+20}$

$= \dfrac{500}{50}$

= 10 points

LL.M. (ADR) I Semester

S.No.	Subject	Semester	Grades	Credit
1	Schools of Jurisprudence and Theories of Law	LL.M. (ADR) I Semester	8+2	5
2	ADR : Concepts & Methods	LL.M. (ADR) I Semester	8+2	5

$$\sum = \frac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$$

$$\sum = \frac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$$

$$\sum = \frac{5 \times 10 + 5 \times 10}{5 + 5}$$

$$\sum = \frac{100}{10} = 10 \text{ points}$$

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (ADR) II Semester

S.No.	Subject	Semester	Grades	Credit
1	Law of Arbitration and Conciliation in India	LL.M. (ADR) II Semester	8+2	5
2	Online Dispute Resolution	LL.M. (ADR) II Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \times 10 + 5 \times 10}{5+5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (ADR) III Semester

S.No.	Subject	Semester	Grades	Credit
1	Legal Research Methodology	LL.M. (ADR) III Semester	8+2	5
2	Family Dispute Resolution	LL.M. (ADR) III Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \text{ x } G_1 + C_2 \text{ x } G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \text{x} 10 + 5 \text{ x} 10}{5+5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (ADR) IV Semester

S.No.	Subject	Semester	Grades	Credit
1	International: Commercial Arbitration	LL.M. (ADR) IV Semester	8+2	5
2	Indian Constitutional Law: The New Challenges Thesis	LL.M. (ADR) IV Semester	8+2	5
3	Dissertation	LL.M. (ADR) IV Semester	20	10

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G3}{C_1 + C_2 + C_3}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 20}{5 + 5 + 10}$

$\sum = \dfrac{200}{20} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

Sum of Total Credits of Ten Semesters

= $\dfrac{\text{Semester Total Credits x Semester Total Obtained Credits}}{\text{Total sum of all credits of all semesters}}$

= $\dfrac{10 \times 10 + 10 \times 10 + 10 \times 10 + 10 \times 20}{10 + 10 + 10 + 20}$

= $\dfrac{500}{50}$

= 10 points

LL.M. (IPR) I Semester

S.No.	Subject	Semester	Grades	Credit
1	Schools of Jurisprudence and Theories of Law	LL.M. (IPR) I Semester	8+2	5
2	Intellectual Property Rights: Concepts	LL.M. (IPR) I Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \text{ x } G_1 + C_2 \text{x } G_2}{C_1 + C_2}$

$\sum = \dfrac{5\text{x}10 + 5 \text{ x}10}{5+5}$

$\sum = \dfrac{100}{10} = 10 \text{ points}$

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (IPR) II Semester

S.No.	Subject	Semester	Grades	Credit
1	International Legal Regime Relating to Intellectual Property Rights	LL.M. (IPR) II Semester	8+2	5
2	Law Relating to Copyright and Neighboring Rights	LL.M. (IPR) II Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \times 10 + 5 \times 10}{5+5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (IPR) III Semester

S.No.	Subject	Semester	Grades	Credit
1	Legal Research Methodology	LL.M. (IPR) III Semester	8+2	5
2	Law Relating to Patents in India	LL.M. (IPR) III Semester	8+2	5

∑=Credit obtained X Grade point
    Sum of Credits of all subjects

$$\sum = \frac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$$

$$\sum = \frac{5 \times 10 + 5 \times 10}{5+5}$$

$$\sum = \frac{100}{10} = 10 \text{ points}$$

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (IPR) IV Semester

S.No.	Subject	Semester	Grades	Credit
1	Law Relating to Trademarks and Designs	LL.M. (IPR) IV Semester	8+2	5
2	Indian Constitutional Law: The New Challenges Thesis	LL.M. (IPR) IV Semester	8+2	5
3	Dissertation	LL.M. (IPR) IV Semester	20	10

$\sum$=Credit obtained X Grade point
      Sum of Credits of all subjects

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G3}{C_1 + C_2 + C_3}$

$\sum = \dfrac{5 \times 10 + 5 \times 10 + 5 \times 20}{5 + 5 + 10}$

$\sum = \dfrac{200}{20} = 10$ points

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

Sum of Total Credits of Ten Semesters

= $\dfrac{\text{Semester Total Credits x Semester Total Obtained Credits}}{\text{Total sum of all credits of all semesters}}$

= $\dfrac{10 \times 10 + 10 \times 10 + 10 \times 10 + 10 \times 20}{10 + 10 + 10 + 20}$

= $\dfrac{500}{50}$

= 10 points

LL.M. (ITEL) I Semester

S.No.	Subject	Semester	Grades	Credit
1	Schools of Jurisprudence and Theories of Law	LL.M. (ITEL) I Semester	8+2	5
2	Development and Origin of International Economic Law	LL.M. (ITEL) I Semester	8+2	5

∑=Credit obtained X Grade point
Sum of Credits of all subjects

$$\sum = \frac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$$

$$\sum = \frac{5 \times 10 + 5 \times 10}{5+5}$$

$$\sum = \frac{100}{10} = 10 \text{ points}$$

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (ITEL) II Semester

S.No.	Subject	Semester	Grades	Credit
1	International Regime of IPR	LL.M. (ITEL) II Semester	8+2	5
2	International Trade and Economic Institutions	LL.M. (ITEL) II Semester	8+2	5

$\sum$=<u>Credit obtained X Grade point</u>
    Sum of Credits of all subjects

$\sum$= <u>C_1 x G_1+C_2x G_2</u>
        C_1+C_2

$\sum$= <u>5x10 + 5 x10</u>
        5+5

$\sum$= <u>100</u>= 10 points
     10

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

LL.M. (ITEL) III Semester

S.No.	Subject	Semester	Grades	Credit
1	Legal Research Methodology	LL.M. (ITEL) III Semester	8+2	5
2	GATT and WTO	LL.M. (ITEL) III Semester	8+2	5

$\sum = \dfrac{\text{Credit obtained X Grade point}}{\text{Sum of Credits of all subjects}}$

$\sum = \dfrac{C_1 \times G_1 + C_2 \times G_2}{C_1 + C_2}$

$\sum = \dfrac{5 \times 10 + 5 \times 10}{5 + 5}$

$\sum = \dfrac{100}{10} = 10$ points

91-100 = 10

81-90=9

71-80=8

61-70=7

51-60=6

41-50=5

LL.M. (ITEL) IV Semester

S.No.	Subject	Semester	Grades	Credit
1	Emerging Trends in World Trade and Economy	LL.M. (ITEL) IV Semester	8+2	5
2	Indian Constitutional Law: The New Challenges Thesis	LL.M. (ITEL) IV Semester	8+2	5
3	Dissertation	LL.M. (ITEL) IV Semester	20	10

∑=Credit obtained X Grade point
    Sum of Credits of all subjects

$$\sum = \frac{C_1 \times G_1 + C_2 \times G_2 + C_3 \times G3}{C_1 + C_2 + C_3}$$

$$\sum = \frac{5 \times 10 + 5 \times 10 + 5 \times 20}{5 + 5 + 10}$$

$$\sum = \frac{200}{20} = 10 \text{ points}$$

91-100 = 10
81-90=9
71-80=8
61-70=7
51-60=6
41-50=5

Sum of Total Credits of Ten Semesters

=   Semester Total Credits x Semester Total Obtained Credits
Total sum of all credits of all semesters

$$= \frac{10 \times 10 + 10 \times 10 + 10 \times 10 + 10 \times 20}{10 + 10 + 10 + 20}$$

$$= \frac{500}{50}$$

= 10 points