

NATIONAL EDUCATION POLICY 2020

IMPLEMENTATION OF NATIONAL EDUCATION POLICY (NEP) 2020
AT UNDER GRADUATE LEVEL (UNIVERSITY OF KALYANI)

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NEP 2020 KEY FACTORS/ GRADUATE APTITUDES

- Implementation of 3year or 4 year UG programme from 2023-24 Academic year.
- Implementation of 3year or 4 year UG programme from 2023-24 Academic year
- Flexible Degree option with Single Major/ Double Major/ Multidisciplinary/ Interdisciplinary education
- Integration with vocational Courses
- Internship/Skill based and Ability enhancement courses
- UGC revised CBCS to Curriculum and Credit framework of UG programme
- Integration of Humanities with Science/Technology/Engineering and Mathematics (STEM)
- Increased creativity and innovation of students/Value based education
- Increase Problem solving ability of students

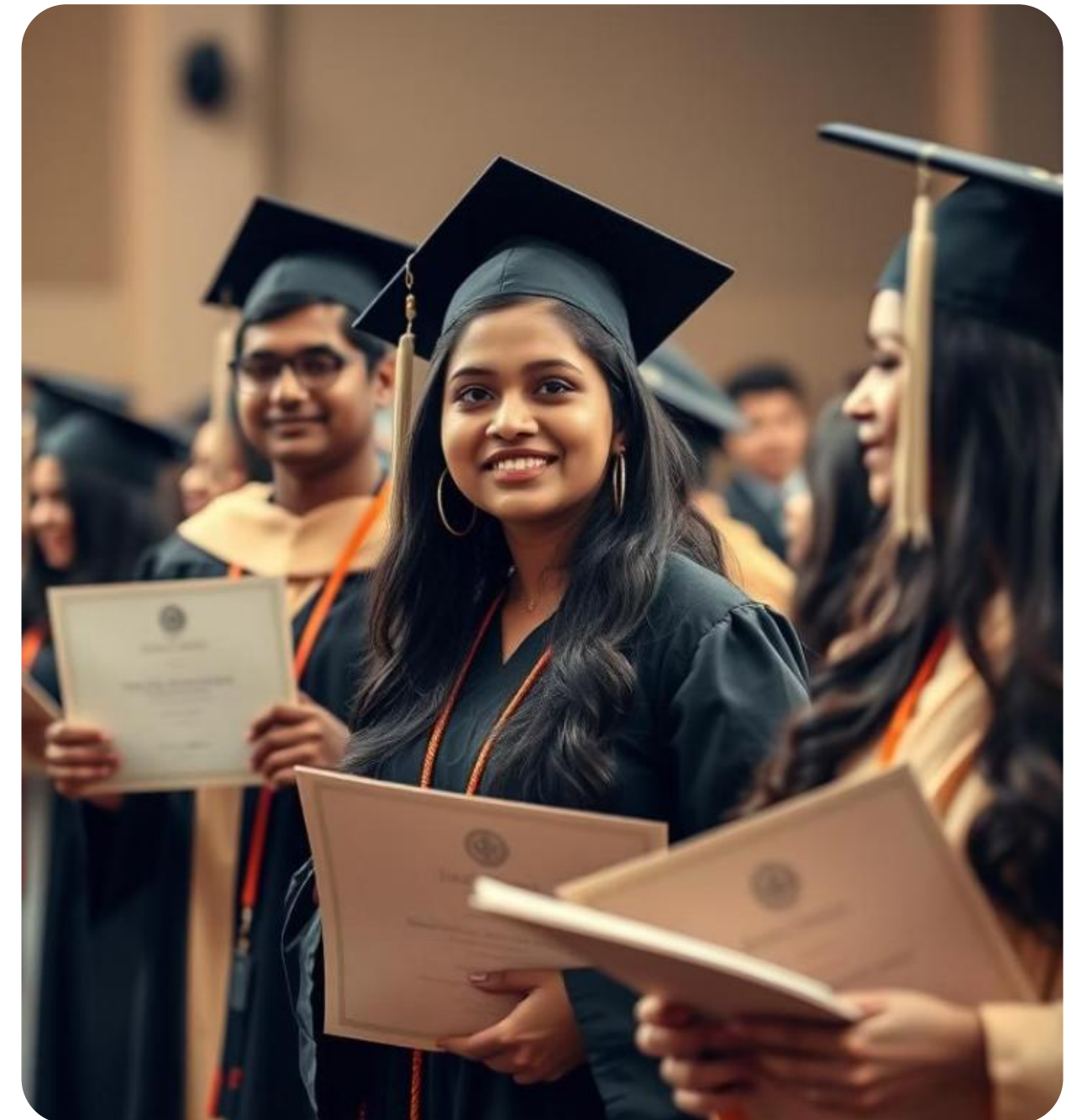


NEP 2020 KEY FACTORS/ GRADUATE APTITUDES

- Increase Team work and Communication skill / Participation in community service
- Digital and Technology Skill
- Leadership qualities/Value based education
- Autonomy, responsibility and accountability
- Community engagement and services
- Coordinating and collaborating with others
- Research related skills/e-KUMBH portal launched for text and reference books in mother tongue
- Curriculum and Credit frame work (CCFUP) for undergraduate programme
- ABC ID is must
- Flexibility to switch alternative modes (offline/ online/ODL/ Hybrid)
- Statutory bodies of Universities and Colleges e.g., BOS and Academic Council will take decision



UG COURSE STRUCTURE



Total 170 credit points as per KU (160 credit point as per NEP guideline)



SELECTION OF SUBJECTS/COURSES

1

MAJOR

Subject of main focus and the degree will be awarded in that discipline. At least 50% of total Credit through Core course (CC) in major discipline.

2

MINOR

Subjects to gain broader understanding beyond major discipline.
Example : A student studying Economics as major obtained atleast 12 credits from a bunch of Courses In Statistics. The degree will be BA in Economics with Minor in Statistics.



SELECTION OF SUBJECTS/COURSES

3

MULTIDISCIPLINARY COURSES

(Evaluation shall be carried out by the college)
Courses like, Physical Science, Mathematical and Computer Science,
Data analysis, Social Sciences

4

ABILITY ENHANCEMENT COURSES (AECC)

(Evaluation shall be carried out by the college)
Communicative English and MIL

5

SKILL ENHANCEMENT COURSES (SEC)

Courses aimed at imparting practical skills, hands-on-training,
Soft skills etc, to enhance the employability of students



SELECTION OF SUBJECTS/COURSES

6

VALUE ADDED COURSES (VAC)

(Evaluation shall be carried out by the college)
Environmental Science education, Digital Technology Solutions,
Understanding India, Health and Wellness, Yoga education,
Know your Nation

7

SUMMER INTERNSHIP/ APPRENTICESHIP COURSES

Apprenticeship in a firm, industry, lab, business
Organisation, health and allied areas, local self
government media organisation, Art and craft or short
research project etc. Duration 8 to 10 weeks.

8

OTHER ACTIVITIES

NSS/NCC/Adult education/Literacy initiative



UG COURSE STRUCTURE AND CREDIT POINTS (NEP- 2020)

1ST YEAR: CERTIFICATE COURSE

Semester	Major	Minor	Multidisciplinary (Evaluation at College level)	AECC	SEC	VAC	Summer	Total credit/ courses
I	1 course 6 credits 75 Marks (60+15)	Minor-I 1 course 4 credit 50 Marks (40+10)	1 course 3 credit 45 Marks (35+10)	X	1 course 3 credit 45 Marks (35+10)	1 course 4 credit ENVS 50 Marks 40+10	X	20/5
<i>Hours Involved in each semester/ each week</i>	15x6=90	15x4=60	15x3=45		15x3=45	15x4=60		300 hrs in 15 week. 20 hrs in one week
II	1 course 6 credit 75 Marks (60+15)	Minor-II 1 course 4 credit 50 Marks (40+10)	1 course 3 credit 45 Marks (35+10)	1 course 4 credit COMMUNATIVE ENGLISH 50 Marks (40+10)	1 course 3 credit 45 Marks (35+10)		Summer Internship 4 credit (Additional For Certificate)	20/5
CERTIFICATE	12	8	6	4	6	4	nil	40

Note : 1 credit is equal to 15 hours of teaching per semester and one semester is equal to 90 working days or 15 week class in each semester@ 6 days per week. In case of practical/lab work, 1 credit is equal to 30 hours engagement.



UG COURSE STRUCTURE AND CREDIT POINTS (NEP- 2020)

2ND YEAR: DIPLOMA COURSE

Semester	Major	Minor	Multidisciplinary (Evaluation at College level)	AECC	SEC	VAC	Summer	Total credit/ courses
III	1 course 6 credit 75 Marks (60+15)	Minor-I 1 course 4 credit 50 Marks (40+10)	1 course 3 credit 45 Marks (35+10)	X	1 course 3 credit 45 Marks (35+10)	1 course 4 credit 50 Marks (40+10)		20/5
IV	2 courses 6 credit each(12) 75+75=150 Marks (60+15) (60+15)	Minor-II 1 course 4 credit 50 Marks (40+10)	X	1 course 4 credit MIL 50 Marks (40+10)	X	X	Summer Internship 4 credit (Additional For Diploma)	20/4
DIPLOMA	18 (30)	8 (16)	3 (9)	4 (8)	3 (9)	4 (8)	nil	40 (80)

Note : SUMMER COURSE is for 8 week duration during summer vacation. Internship/apprenticeship/work based vocational education and training especially by students who wish to exit after two semesters or four semesters of study.



UG COURSE STRUCTURE AND CREDIT POINTS (NEP- 2020)

3RD YEAR: UG BACHELOR'S DEGREE

Semester	Major	Minor	Multidisciplinary (Evaluation at College level)	AECC	SEC	VAC	Summer	Total credit/ courses
V	2 course 6 credit each (12) 75+75=150 Marks (60+15) (60+15)	Minor-I Minor-2 2 course 4 credit Each (8) 50 Marks each (40+10) (40+10)	X	X	X	X	X	20/4
VI	3 courses 6 credit each (18) 75+75+75= 225 Marks (60+15) (60+15) (80+15) Outrich/ Internship =2 credit	X	X	X	X	X	X	20/3
UNDER GRADUATE	30+2 (60+2)	8 (24)	X (9)	X (8)	X (9)	X (8)		40 (120)

**Note : CONDITIONS FOR 4TH YEAR TO BE
FULFILLED WITHIN 3RD YEAR (6 SEMESTER)**

1. Students who secure 75% marks and above in first six semester and wish to undertake research at the undergraduate level can choose a research stream in fourth year. The research project /dissertation under the guidance of a faculty member of the University/ College. The research project/ dissertation will be in a major discipline.

2. The departments should have required infrastructure e,g library, laboratory , computer lab and at least 2 faculty members who are recognised as Ph.D supervisors.



UG COURSE STRUCTURE AND CREDIT POINTS (NEP- 2020)

4TH YEAR: UG HONOURS WITHOUT RESEARCH/ UG HONOURS WITH RESEARCH

Semester	Major	Minor	Multidisciplinary	AECC	SEC	VAC	Summer	Total CR/ courses
VII	3 course 6 credit each (18) 75+75+75 =225 Marks (60+15) (60+15) (60+15)	Minor-I Minor-2 2 courses 4 credits Each (8) 50 Marks each (40+10) (40+10)	X	X	X	X	X	26/5
VIII	3 course 4 credit each (12) 50+50+50 =150 Marks (40+10) (40+10) (40+10) 2 courses 6credit each (12) For HONS WITHOUT RESEARCH	X	X	X	X	X	Research Projects/ Dissertation = 12 credits For Honours With research	24/5
UG HONS WITHOUT RESEARCH/ WITH RESEARCH	42 (102+2)	8 (32)	X (9)	X (8)	X (9)	X (8)	X	50 (170)
	30 (90+2)	8(32)	X (9)	X (8)	X (9)	X (8)	12	50 (170)

**NOTE: AS PER NEP-2020 - MINIMUM
120 CREDIT FOR 3YEAR AND 160
CREDIT FOR 4 YEAR COURSE**



LETTER GRADES AND GRADE POINTS

LETTER GRADES

O (OUTSTANDING)

A+ (EXCELLENT)

A (VERY GOOD)

B+ (GOOD)

B (ABOVE AVERAGE)

C (AVERAGE)

P (PASS)

F (FAIL)

AB (ABSENT)

GRADE POINTS

10

9

8

7

6

5

4

0

0



EXAMPLE FOR COMPUTATION OF SGPA

Semester	Courses	Credit	Letter Grade	Grade points	Credit Points Credit x Grade
1	COURSE 1	3	A	8	3X8=24
	COURSE 2	4	B+	7	4X7=28
	COURSE 3	3	B	6	3X6=18
	COURSE 4	3	O	10	3X10=30
	COURSE 5	3	C	5	3X5=15
	COURSE 6	4	B	6	4X6=24
		20			139
				SGPA	139/20 = 6.95

EXAMPLE FOR COMPUTATION OF CGPA

SEMESTER 1	SEMESTER 2	SEMESTER 3	SEMESTER 4	SEMESTER 5	SEMESTER 6	
CREDIT 21	CREDIT 22	CREDIT 25	CREDIT 26	CREDIT 26	CREDIT 25	145
SGPA 6.9	SGPA 7.8	SGPA 5.6	SGPA 6	SGPA 6.3	SGPA 8	

$$\text{CGPA} = 6.73 \text{ (} 21 \times 6.9 + 22 \times 7.8 + 25 \times 5.6 + 26 \times 6 + 26 \times 6.3 + 25 \times 8 \text{) / } 145$$



CREDIT BASED OVERALL COURSE STRUCTURE OF NEP AT UG LEVEL

COURSES	SEM 1	SEM 2	SEM 3	SEM 4	SEM 5	SEM 6	SEM 7	SEM 8	TOTAL COURSES	TOTAL CREDITS
MAJOR	6	6	6	12	12	18	18	24	18/17	102
MINOR	4	4	4	4	8	-	8	-	8	32
MDC	3	3	3	-	-	-	-	-	3	9
AEC	-	4	-	4	-	-	-	-	2	8
SEC	3	3	3	-	-	-	-	-	3	9
VALUE ADDED	4		4	-	-	-	-	-	2	8
OUTREACH	-		-	-	-	2	-	-	-	2
TOTAL CREDITS	20	20	20	20	20	20	26	24	36/35	170
INTERNAL MARKS	55	55	55	50	50	45	65	60	435 MARKS	
SEM END	210	210	210	200	200	180	260	240	1710 MARKS	
TOTAL MARKS	265	265	265	250	250	225	235	300	2145 MARKS	



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CIRCULAR

Creditwise Marks Distribution

(w.e.f. the session 2023-24 onwards, i.e. under 4-year Degree course)

1. *Full marks of a course having 6 Credits along with distribution of marks:

Full marks of each course of B.A./ B.Sc./ B.Com. carrying 6 credits, be 75 out of which 15 marks to be allotted for internal Assessment. In Semester-End-Examination of each course, Question Paper to be set for 60 marks.

In Semester-End-Examination of each course, Question Paper to be set for 60 marks, distribution will be as below:

- a. Answer 10 questions out of 15 carrying 02 marks each = $10 \times 02 = 20$
- b. Answer 04 questions out of 06 carrying 05 marks each = $04 \times 05 = 20$
- c. Answer 02 questions out of 04 carrying 10 marks each = $02 \times 10 = 20$

However, questions, carrying 05 or 10 marks, need not necessarily be a single question.

****Full marks of a course having 4 Credits along with distribution of marks:**

Full marks of each course of B.A./ B.Sc./ B.Com. carrying 4 credits, be 50 out of which 10 marks to be allotted for internal Assessment. In Semester-End-Examination of each course, Question Paper to be set for 40 marks.

In Semester-End-Examination of each course, Question Paper to be set for 40 marks, distribution will be as below:

- a. Answer 05 questions out of 08 carrying 02 marks each = $05 \times 02 = 10$
- b. Answer 02 questions out of 04 carrying 05 marks each = $02 \times 05 = 10$
- c. Answer 02 questions out of 04 carrying 10 marks each = $02 \times 10 = 20$

However, questions, carrying 05 or 10 marks, need not necessarily be a single question.

*****Full marks of a course having 3 Credits along with distribution of marks:**

Full marks of each course of B.A. / B.Sc./ B.Com. carrying 3 credits, be 45 out of which 10 marks to be allotted for internal Assessment. In Semester-End-Examination of each course, Question Paper to be set for 35 marks.

In Semester-End-Examination of each course, Question Paper to be set for 35 marks, distribution will be as below:

- a. Answer 05 questions out of 08 carrying 01 marks each = $05 \times 01 = 05$
- b. Answer 02 questions out of 04 carrying 05 marks each = $02 \times 05 = 10$
- c. Answer 02 questions out of 04 carrying 10 marks each = $02 \times 10 = 20$

However, questions, carrying 05 or 10 marks, need not necessarily be a single question.

Contd. page-2

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University of Kalyani Creditwise Marks Distribution



2. Class Attendance, Internal Assessment/Project Evaluation:

- 15 marks of which 5 marks be reserved for class attendance and 10 marks be reserved for Class Test.
- 10 marks of which 5 marks be reserved for class attendance and 5 marks be reserved for Class Test.

There shall be only one Project Paper of each subject *instead of* class test in any one of the semesters and the college authority shall take the final decision regarding the evaluation of the project paper.

3. The questions of the following subjects shall be set in MCQ types.

1. AECC,
2. MDC,
3. VAC

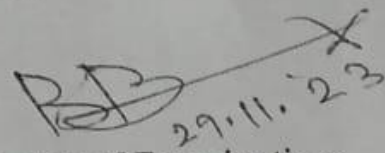
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Thank you!



सत्यमेव जयते

National Education Policy 2020