

## COOCH BEHAR COLLEGE NCCF COURSE STRUCTURE 2023-24 SESSION

1ST YR				2ND YR				3RD YR				4TH YR				4TH YR (WITH RESEARCH)					
1ST SEM	C	2ND SEM	C	3RD SEM	C	4TH SEM	C	5TH SEM	C	6TH SEM	C	7TH SEM	C	8TH SEM	C	7TH SEM	C	8TH SEM	C		
Major-1	6	Major -2	6	Major-3	6	Major-5	6	Major-7	6	Major-10	6	Major -13	6	Major-17	6	Major -13	6	Major-15	6		
Minor-1	6	Minor-2	6	Major-4	6	Major-6	6	Major-8	6	Major-11	6	Major-14	6	Major-18	6	Major-14	6	Major-16	6		
MDC-1	3	VAC-1	3	Minor-3	6	Minor-4	6	Major-9	6	Major-12	6	Minor-5	6	Minor-6	6	Minor-5	6	Minor-6	6		
SEC-1	3	SEC-2	3	SEC-3	3	AEC-2	4	MDC-3	3	VAC-2	3	Major-15	6	Major-19	6	Research-1	6	Research-2	6		
AEC-1	4	INTRN	4	MDC-2	3							Major-16	6								
	22		22		24		22		21		21		30		24		24		24		
		44				46				42				54				48			
132 (3 Year)																					
186 (4 Year)																					
180 (4 Year with Research)																					

➤ **DISCIPLINARY MAJOR (HONOUS SUBJECT) = Major (MAJOR)**

*It is the discipline or subject of main focus and the degree will be awarded in that discipline. Students should secure the prescribed number of credits (about 50% of total credits) through core courses in the major discipline.*

- **16 Major papers (2 in 1<sup>st</sup> year, 4 in 2<sup>nd</sup> year, 6 in 3<sup>rd</sup> year, 4 in 4<sup>th</sup> year) & additional 3 Major papers, only for those who will not take Research paper in 4<sup>th</sup> year.**

**Thus, 4Year UG Degree with Research will have 16 Major subjects & 4Year UG Degree without Research will have 19 Major subjects**

➤ **MINOR= Minor (MINOR)- To gain a broader understanding beyond the major discipline**

**Students need to choose any two Minor Discipline/Subjects, each comprising of 3 papers (Two Minors in 1<sup>st</sup> year, two in 2<sup>nd</sup> Year and two in 4<sup>th</sup> Year)**

- **Each Minor discipline will have 3 papers, follow the below mentioned minor subject combinations:**

### **Minor subject combinations for Science Discipline**

1. Chemistry (Major):- Minors-(i) Mathematics (**1<sup>st</sup>, 2<sup>nd</sup> and 7<sup>th</sup> semester**) (ii) Physics or Computer Science(**3<sup>rd</sup>, 4<sup>th</sup> and 8<sup>th</sup> semester**)
2. Mathematics (Major):- Minors-(i) Physics (**1<sup>st</sup>, 2<sup>nd</sup> and 7<sup>th</sup> semester**)(ii) Chemistry or Computer Science(**3<sup>rd</sup>, 4<sup>th</sup> and 8<sup>th</sup> semester**)
3. Physics (Major):- Minors:- (i) Mathematics(**1<sup>st</sup>, 2<sup>nd</sup> and 7<sup>th</sup> semester**) (ii) Chemistry or Computer Science(**3<sup>rd</sup>, 4<sup>th</sup> and 8<sup>th</sup> semester**)
4. Computer Science (Major):- Minors:- (i) Mathematics(**1<sup>st</sup>, 2<sup>nd</sup> and 7<sup>th</sup> semester**) (ii) Physics or Chemistry(**3<sup>rd</sup>, 4<sup>th</sup> and 8<sup>th</sup> semester**)

### **Minor subject combinations for Arts (Minor shall never be same as Major discipline)**

1. Bengali/ English/Sanskrit/Philosophy/Physical Education (1<sup>st</sup>, 2<sup>nd</sup> and 7<sup>th</sup> semester)
2. History /Economics/Political Sciences/Education/Geography (3<sup>rd</sup>, 4<sup>th</sup> and 8<sup>th</sup> semester)

[A candidate pursuing Major in a subject will not be allowed to take up the same subject as Minor.

A candidate pursuing Major in a Language subject will be allowed to take another Language subject as a Minor Subject.]

- **MULTIDISCIPLINARY COURSE= 3 MDC papers; MDC-1 (1<sup>st</sup> Semester), MDC-2 (3<sup>rd</sup> Semester), MDC-3 (5<sup>th</sup> Semester)**  
Students have to choose any three different disciplines as MDC, which should not be similar to their major or minor or even any subject which they had in their Higher Secondary. For each Discipline there will be one MDC.
- **ABILITY ENHANCEMENT COURSES= AEC (two AEC papers; one in 1<sup>st</sup> Semester & one in 4<sup>th</sup> Semester)- language focussed on language and communication skills**  
**Modern English Language (MIL)-Bengali or Hindi or Sanskrit or Alternative English in 1<sup>st</sup> Semester & Basics in English in 4<sup>th</sup> Semester**
- **SKILL ENHANCEMENT COURSES= SEC(three SEC courses; each SEC subject will have 3 papers, each in 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> semester)**  
These courses are aimed at imparting practical skills, hands-on training, soft skills, etc., to enhance the employability of students.  
**Subjects: Spoken English; Soft Skill; Basic computing; Tourism, Theatre; Stress Counselling& Management; GST Filing; Green Chemistry**  
[ Any person having professional skill to train students irrespective of his/her educational qualifications can teach SEC courses]  
**Each student has to choose any one SEC subject comprising of three papers in 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> semester.**

- **VALUE ADDED COURSE (Common for all UG) = VAC(2 VAC Papers common to all)**  
**VAC-1:** Environmental Studies (emphasis on management & sustainable development)  
**VAC-2:** Constitution of India and Health & Wellness [Gr-A-Constitution of India (emphasis on values, fundamental rights & duties) and Gr-B-Health & Wellness (emphasis on physical, social, intellectual, spiritual and mental wellbeing)]
  
- **INTERNSHIP (INTRN): (To be carried out at 2<sup>nd</sup> semester)**  
A course requiring students to participate in a professional activity or work experience, or cooperative education activity with an entity external to the education institution, normally under the supervision of an expert of the given external entity. A key aspect of internship is induction into actual work situations. All students will also undergo internships in a firm, industry, or organization or training in labs with faculty and researchers in their own or other HEIs/research institutions during the summer term. **NSS activities (apart from Regular/ Special NSS activities) may also be considered in the Internship during summer term.**
  
- **RESEARCH PROJECT/DISSERTATION= RESEARCH(2 Research papers, one at each 7<sup>th</sup> and 8<sup>th</sup> semester)**  
*Students who secure 75% marks and above in the First 6 semesters and wish to undertake research at the UG level can choose a Research stream in the 4<sup>th</sup> year. Students need to carry out dissertation under the guidance of a faculty member of University/College.*