



Nirmala College, Ranchi

A Premier College of Jharkhand Empowering Women through Education since 1969

A College with Potential for Excellence

Accredited by NAAC with grade 'A' | Affiliated to Ranchi University Ranchi

History

Nirmala College, Ranchi a Christian Minority Institution was founded in August 1969 by the Society of Sisters of Charity of Jesus and Mary(SCJM). The Society exercises its responsibility over Nirmala College through a Governing Body.

The College is established with the primary purpose of providing Catholic young women of this area the opportunity of higher learning offered in a spirit and atmosphere of Christian simplicity, sincerity, concern and faith. The College also welcomes students of all other communities irrespective of caste and creed and their belief is fully respected.

Courses Offered

Under Graduate Course

Bachelor of Arts in -

- Economics • English • Geography
- Hindi • History • Political Science
- Psychology • Philosophy

Bachelor of Science in -

- Botany • Mathematics • Zoology
- Physics • Chemistry

Bachelor of Commerce in -

- Accounts

Add-on Course -

- Computer Application

Vocational Courses -

- Computer Application
- Information Technology
- Bachelor of Business Administration
- Fashion Designing

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TRANSFORMATIVE INITIATIVES FOR FOUR-YEAR UNDERGRADUATE PROGRAMME

The curriculum framework of Four Year Under Graduate Programme (FYUGP) envisages several transformative initiatives in higher education in Jharkhand, in line with the revised UGC Guideline on the adoption of the Choice Based Credit System (CBCS) to implement NEP-2020. These include :

- Introducing holistic and multidisciplinary undergraduate education across the humanities, natural sciences, social sciences and commerce; would help develop all capacities of human beings intellectual, aesthetic, social, physical, emotional, ethical and moral -in an integrated manner; soft skills, such as complex problem solving, critical thinking, creative thinking, communication skills; and rigorous specialization in a chosen field (s) of learning.
- Adoption of flexible curricular structures to enable creative combinations of disciplinary areas for study in multidisciplinary contexts that would also allow flexibility in course options that would be on offer to students, in addition to rigorous specialization in a subject or subject.
- Undergraduate degree programmes of either 3 or 4-year duration, with multiple entries and exit point and re-entry options within this period, with appropriate certifications such as :
 - A Certificate after completing 1 year (2 Semesters) of study in the chosen fields of study,
 - A Diploma after 2 years (4 Semesters) of study,
 - A Bachelor after a 3-years (6 Semesters) programme of study.
 - A Bachelor (with Hons./Research) after a 4-year (8 Semesters) programme of study.
- Inclusion in the curricular of credit-based courses and projects in the areas of community engagement and service, environmental studies and value-based education.
- Environment education to include areas such as climate change, pollution, waste management, sanitation, conservation of biological diversity, management of biological resources and biodiversity, forest and wildlife conservation, and sustainable development and living.
- Value-based education to include the development of humanistic, ethical, Constitutional and universal human values of truth, righteous conduct, peace, love, nonviolence, scientific temper, citizenship values, and life skills.
- Lessons in service and participation in community service programmes to be an integral part of holistic education.
- Global Citizenship Education for sustainable development to form an integral part of the curriculum to empower learner to become active promoter of more peaceful, tolerant, inclusive, secure, and sustainable societies.
- Students to be provided with opportunities for internships with industry, business, artists, crafts persons, etc. as well as research internships with faculty and researches at their own or other HEIs/research institutions, so that students may actively engage with the practical side of their learning and, as a byproduct, further improve their employability.
- Reorienting teaching programmes to ensure the development of capabilities across a range of disciplines including sciences, social sciences, arts, humanities, language, as well as vocational subjects. This would involve offering programmes/course of study relating to Languages, Literature, Music, Philosophy, Art Dance, Theatre, Statistic, Pure and Applied Science, Sports etc. and other such subjects needed for a multidisciplinary and stimulating learning environment.
- Preparing professionals in cutting-edge areas that are fast gaining prominence, such as Artificial Intelligence (AI), 3-D machining, big data analysis, and machine learning, in addition to genomic studies, biotechnology, nanotechnology, neuroscience, with important application for enhancing the employability of the youth.

		Natural Science					Social Science					C	Humanities		
	Introductory Subjects/ Minor →	Botany	Chemistry	Mathematics	Physics	Zoology	Economics	Geography	History	Political Science	Psychology	Commerce	Philosophy	English	Hindi
	Major ↓														
Natural Science	Botany		✓			✓	✓	✓							
	Chemistry	✓		✓	✓	✓	✓								
	Mathematics		✓		✓		✓				✓				
	Physics		✓	✓			✓	✓				✓			
	Zoology	✓	✓					✓			✓				
Social Science	Economics			✓				✓	✓	✓	✓	✓	✓	✓	✓
	Geography						✓		✓	✓	✓	✓	✓	✓	✓
	History						✓	✓		✓	✓		✓	✓	✓
	Political Science						✓	✓	✓		✓		✓	✓	✓
	Psychology					✓	✓	✓	✓	✓			✓	✓	✓
C	Commerce			✓			✓	✓	✓	✓		✓			
Humanities	Philosophy						✓	✓	✓	✓			✓	✓	
	English						✓	✓	✓	✓		✓			
	Hindi						✓	✓	✓	✓		✓			

Option to select subject combination from Disiplinary/Interddisciplinary programmes :

Natural Science

S. No.	Major	Introductory Subject/Minor
1	Botany	Chemistry
		Zoology
		Economics
		Geography
2	Chemistry	Botany
		Mathematics
		Physics
		Zoology
		Economics
3	Mathematics	Chemistry
		Physics
		Economics
		Commerce
4	Physics	Chemistry
		Mathematics
		Economics
		Geography
		Philosophy
5	Zoology	Botany
		Chemistry
		Geography
		Psychology

Commerce

S. No.	Major	Introductory Subject/Minor
1	Commerce	Mathematics
		Economics
		Geography
		History
		Political Science
		Psychology
		Philosophy

Social Science

S. No.	Major	Introductory Subject/Minor
1	Economics	Mathematics
		Geography
		History
		Political Science
		Psychology
		Philosophy
		English
		Hindi
2	Geography	Economics
		History
		Political Science
		Psychology
		Philosophy
		English
3	History	Economics
		Geography
		Political Science
		Psychology
		Philosophy
		English
		Hindi
4	Political Science	Economics
		Geography
		History
		Psychology
		Philosophy
		English
5	Psychology	Zoology
		Economics
		Geography
		History
		Political Science
		Philosophy
		English
Hindi		

Humanities

S. No.	Major	Introductory Subject/Minor
1	Philosophy	Economics
		Geography
		History
		Political Science
		Psychology
		Commerce
		English
		Hindi
2	English	Economics
		Geography
		History
		Political Science
		Philosophy
		Psychology
		Commerce
3	Hindi	Economics
		Geography
		History
		Political Science
		Philosophy
		Psychology
		Commerce

Subject offered for B.A. Vocational course
Computer Application & Fashion Designing.

Course	Core Course/Honours Subject	Generic Elective	AECC (Choose any one)
Computer Application	C-1 - Programming Fundamental using C++ C2 - Computer System Architecture	Economics Philosophy	English Communication Hindi Communication
Fashion Designing	FDCC1 - Textile Science FDCC2 - Fundamental of Clothing & Construction	Economics Philosophy	English Communication Hindi Communication

Subject combinations allowed for B.Sc. Vocational course
Computer Application & Information Technology.

Course	Core Course/Honours Subject	Generic Elective	AECC (Choose any one)
Computer Application	C-1 - Programming Fundamental using C++ C2 - Computer System Architecture	Physics Mathematics	English Communication Hindi Communication
Information Technology	C-1 - Programming Fundamental using C++ C2 - Computer System Architecture	Physics Mathematics	English Communication Hindi Communication

Subject combinations allowed for **BBA Honours Vocational course.**

Course	Core Course/Honours Subject	Generic Elective	AECC (Choose any one)
BBA	C-1 - Organizational Behaviour C2 - Financial Accounting & Analysis	Business Organization Micro Economics	English Communication Hindi Communication

Upload the following documents along with the Application -

- Mark-Sheet • Admit Card • Registration Slip • Provisional/Pass Certificate • College Leaving Certificate
- Character Certificate • Residential, Caste and Income Certificates for ST/SC, Momin and other Backward Classes • Migration Certificate (if relevant) • Passport size photo

Admission Fee -

Class	Cate.	With Non-Practical Sub.	With Practical Sub. (BA - Geo./Psy.) (B.Sc.- Bot./Zoo.)	Class	Cate.	With Non-Practical Sub.
B.A.	Gen.	18600/-	19100/-	BCA	Gen.	35450/-
	ST/SC	17650/-	18150/-		ST/SC	34450/-
B.Sc.	Gen.	23100/-	23600/-	IT	Gen.	35450/-
	ST/SC	22150/-	22650/-		ST/SC	34450/-
B.Com.	Gen.	18600/-	-	FD	Gen.	26200/-
	ST/SC	17850/-	-		ST/SC	25200/-
BBA	Gen.	32450/-	-	Note: Admission Fee to be paid to confirm the admission which is not refundable.		
	ST/SC	31450/-	-			