

# FAZL ALI COLLEGE

## MOKOKCHUNG: NAGALAND

### ANNUAL ADMINISTRATIVE REPORT 2025

#### 1. Institutional Data:

Fazl Ali College (FAC) is a renowned higher education institution in Nagaland, India, established on September 8, 1959. Located about 5 kilometers from Mokokchung Town, the college spans 85 acres, providing a serene and expansive campus environment. As a co-educational government college affiliated with Nagaland University, FAC aims to promote higher learning and academic excellence. The objective of the College is to promote higher learning and to produce students who are second to none in academic quality in line with the



College motto Academia Nulli Secundus and are conscious citizens who can bring about social change and development. To provide a nurturing environment that fosters intellectual growth, academic excellence, and social responsibility, enabling students to reach their full potential. It signifies the College's constant endeavour to mould the young minds and give the guidance towards the unfoldment of the intellectual faculty latent in them.

**Dr. I. Wati Imchen**  
**Principal**  
**Fazl Ali College**

Fazl Ali College has a rich history, transitioning from a private institution to a government college in 1962 under the Government of Nagaland. A significant milestone was achieved in 1983 with the introduction of the science stream. Today, the college offers a wide range of undergraduate courses, including BA, BSc and BCom programs, both general and honors, spanning 17 subjects. Also, as the

first government college in Nagaland to be accredited by NAAC in 2009, Fazl Ali College has consistently demonstrated its dedication to quality education. With its 'A' grade accreditation in 2022, FAC continues to strive for excellence.

#### **Vision:**

To develop the College into a hub of multidisciplinary studies and a Centre for indigenous research of National and International Relevance

#### **Mission:**

To mould students to face the challenges of contemporary society and to possess definite target goals so that they can act as catalyst for socio-economic change.

To produce students who are ethically sound, creative and second to none in academics.

To strive towards academic autonomy in order to maintain high academic standards in keeping with the Nation's Education policies.

To expose students to ICT enabled Teaching-Learning processes while maintaining relevant traditional methodologies.

To focus on original and need based research on indigenous resources.

To focus on Nation building by strengthening Community Extension Services and collaborations.

To build and strengthen transparency and decentralization in academic and administrative roles

**2. Academics:**  
**a. Students' Enrolment (2025)**

Sl No	Course	Stream	Intake Capacity	Subject -Wise	Semester	Male	Female	Total
1	UG	B. A	80	AO	1	18	20	38
			80	ECO		9	6	15
			80	EDN		35	31	66
			80	ENG		23	37	60
			80	GEOG		26	14	40
			80	HIST		38	38	76
			80	PHILO		5	3	8
			80	POL. SC		33	38	71
			80	SOCIO		8	33	41
2	UG	B.Sc.	60	BOT	3	2	14	16
			60	CHEM		3	4	7
			60	MATHS		9	8	17
			60	PHY		5	2	7
			60	ZOO		3	27	30
3	UG	B.Com	50	Com		15	22	37
4	UG	B. A	80	AO	5	5	24	29
			80	ECO		10	19	29
			80	EDN		16	27	43
			80	ENG		12	30	42
			80	GEOG		20	26	46
			80	HIST		11	44	55
			80	PHILO		0	6	6
			80	POL. SC		30	33	63
			80	SOCIO		22	30	52
5	UG	B.Sc.	60	BOT	3	2	7	9
			60	CHEM		3	3	6
			60	MATHS		9	8	17
			60	PHY		2	1	3
			60	ZOO		0	4	4
6	UG	B. A	60	GEOG	5			
			80	AO		6	26	32
			80	ECO		4	11	15
			80	EDN		6	23	29
			80	ENG		16	33	49
			80	GEOG		19	20	39
			80	HIST		21	29	50
			80	PHILO		0	4	4
			80	POL. SC		22	32	52
			80	SOCIO		10	26	36
8	UG	B.Sc.	60	BOT		3	8	11
			60	CHEM		1	0	1
			60	MATHS		2	7	9
			60	PHY		2	0	2

			60	ZOO		0	9	9
			60	GEOG		1	0	1
			<b>G. Total</b>			<b>487</b>	<b>787</b>	<b>1274</b>

**b. Exam results**

Sl No	Course	Stream	Sem	Total Appeared	Total Passed	Passed Percentage (%)
1	UG	B.A	2	388	255	65.72
2	UG	B.Sc.		48	29	60.4
3	UG	B.A	4	321	259	80.69
4	UG	B.Sc.		34	30	88.24
5	UG	BA	6	369	315	85.37
6	UG	BSc.		64	50	78.12

**3. NAAC Assessment and Accreditation:**

Sl.No	Details	Grade/CGPA	Cycle	Validity Period
1	UG Affiliated College	B/2.29	1	2014
2	UG Affiliated College	B/2.50	2	2020
3	UG Affiliated College	A/3.10	3	2027

**4. Events:**

Sl No	Events	Date
1.	National Integration Camp (NSS)	21 <sup>st</sup> – 27 <sup>th</sup> January, 2025
2.	National Voters' Day, 2025	25th of January 2025
3.	Farewell Programme for retiring teachers & staff	11 <sup>th</sup> February, 2025
4.	NSS Orientation cum Enrolment	18 <sup>th</sup> February, 2025
5.	Partnership Agreement Signing with Clark Centre for Peace Research and Action (CCRPA)	19 <sup>th</sup> February, 2025
6.	International Mother Language Day	21 <sup>st</sup> February, 2025
7.	Red Ribbon Cell Red Run	25 <sup>th</sup> February, 2025
8.	Annual Sports	25 <sup>th</sup> – 28 <sup>th</sup> February, 2025
9.	Lit-Colloquium IV	3 <sup>rd</sup> March, 2025
10.	International Women's Day	8 <sup>th</sup> March, 2025
11.	Two-Day Training on Beekeeping	12 <sup>th</sup> & 13 <sup>th</sup> March, 2025
12.	Faculty Orientation Programme for Teachers	15 <sup>th</sup> March, 2025
13.	District Level Viksit Bharat Youth Parliament 2025	20 <sup>th</sup> March, 2025
14.	Love, Life, Liberty	11 <sup>th</sup> April, 2025
15.	World Art Day	15 <sup>th</sup> April, 2025
16.	Workshop on Administrative & Office Procedures	15th April, 2025
17.	Earth Day	22 <sup>nd</sup> April, 2025
18.	Intl. Conference ELEVATE @FACTA	8 <sup>th</sup> May, 2025
19.	World Environment Day	5 <sup>th</sup> June, 2025
20.	Intl Day of Yoga	21 <sup>st</sup> June, 2025
21.	Orientation for students	9 <sup>th</sup> July, 2025
22.	Red Ribbon Cell Awareness Programme on Vector Borne Disease	17 <sup>th</sup> July, 2025

23.	Departmental Seminar (Pol. Science)	30 <sup>th</sup> July, 2025
24.	Felicitation Programme	31 <sup>st</sup> July, 2025
25.	One Day Painting Workshop	8 <sup>th</sup> July, 2025
26.	Freshers' social	14 <sup>th</sup> August, 2025
27.	Bird release in Zoology Aviary	19 <sup>th</sup> August, 2025
28.	Awareness on HIV/AIDS	27 <sup>th</sup> August, 2025
29.	FACSU Elections	29 <sup>th</sup> August, 2025
30.	Mock Drill	3 <sup>rd</sup> September, 2025
31.	Stage Arrangement Workshop	6 <sup>th</sup> September, 2025
32.	66 <sup>th</sup> Foundation Day	8 <sup>th</sup> September, 2025
33.	Interschool Quiz Mathematics	12 <sup>th</sup> September, 2025
34.	Red Ribbon Cell IE Campaign	14 <sup>th</sup> September, 2025
35.	Social Work	17 <sup>th</sup> September, 2025
36.	Clay Workshop	19 <sup>th</sup> September, 2025
37.	Morung Lecture XXII	20 <sup>th</sup> September, 2025
38.	International Day of Peace	22 <sup>nd</sup> September, 2025
39.	AYUSH Health Talk	23 <sup>rd</sup> September, 2025
40.	3-Day Academic and Cultural Exchange Programme between Fazl Ali College, Mokokchung and Sherubtse College, Royal University of Bhutan	1st – 3rd October, 2025
41.	Thinking Hat	15 <sup>th</sup> October, 2025
42.	Diorama Exhibit Zoology	16 <sup>th</sup> October, 2025
43.	Political science Association Debate	17 <sup>th</sup> October, 2025
44.	FAC Music Club Vocal Workshop	18 <sup>th</sup> October, 2025
45.	MoU Signing with Mokokchung College of Teachers Education (MCTE)	22 <sup>nd</sup> October, 2025
46.	Departmental Seminar (Economics)	22 <sup>nd</sup> October, 2025
47.	UN Day	24 <sup>th</sup> October, 2025
48.	Santa's Workshop	28 <sup>th</sup> October, 2025
49.	First FAC Annual Lecture held on the theme: "Quality Education for Indigenous Research and Nation Building"	3 <sup>rd</sup> November, 2025
50.	Book Release (Language Translation Centre, FAC)	28 <sup>th</sup> November, 2025

## 5. Achievements/Awards:

	<b>Award</b>	<b>Recipient</b>
1	CAAT AWARD (Chubaienla Jamir Academy Award for topper)	Miss Likyaro D Patton
2	Dr. late Longrizung award for Academic Excellence	
	<b>Arts stream</b> <b>Science stream</b>	Miss Meijungla Miss Naro Chang
3	Linnaeus Award	Miss Likyaro D Patton
4	Dr. A.K. Choudhary Excellence Award	Miss Naomi C Shitiri
5	Dr. Watimongla Pongener Award	Mr. Imnamayu
6	The Department of Education Excellence Award	Miss Meijungla

7	The Department of Sociology Excellence Award	Miss Rogomen Longkumer
8	Dr. Imcharenla Award for Academic Topper in Economics	Miss Kushi Tamang
9	Dr. R. Bendangtemjen Award for Academic Topper in Geography	Mr. Imliyanger
10	Dr. Lanurenla Academic Award	Miss Sensosangla Pongen
11	Department of Pol. Science Award	Mr. Opangalanger
12	Tiarenla Aier Award	Miss Imtsungkumla
13	Evangelical Union Student of the year Award. EU student of the year	Mr. Changlan
14	Alumni Association Student of the Year Award	Mr. Moatemsu R Ao
15	Achiever Award	1.Cpl Chemthong BA 3 <sup>rd</sup> Sem 2.SUO Masamongla, BA 5 <sup>th</sup> Sem 3.Cpl Imkongkumla-BA 3 <sup>rd</sup> Sem 4.Cpl Jungshibenla BA 1st Sem 5.Mr Temjensanen BA 1st Sem

## 6. Other awards & Achievements:

Sl.No	Particulars
1	<b>Highest number of University Rank Holders</b> from Fazl Ali College, Mokokchung in the Three Years Under Graduate (CBCS) BA Final Semester, 2025
2	<b>Starting of Commerce Stream</b> with the first batch beginning classes from the Odd Semester, 2025
3	Received <b>new bus</b> from the department
4	Setting up of <b>Aviary and Entomology Museum</b> under the Dept of Zoology.
5	<b>Three-Day Academic and Cultural Exchange Programme</b> from 1st – 3rd October between Fazl Ali College, Mokokchung and Sherubtse College, Royal University of Bhutan.
6	SUO Imtisanen Jamir- North Eastern Region Best Cadet trophy SUO Imtisanen Jamir- GOC-IN-C Eastern Command Trophy: 2024-2025
7	JUO Imrongturm- Received Thal Sainik Camp award
8	Cpl Sentibenla Jamir- Selected for NER shooting competition Sentibenla Jamir, B. A 3rd sem, History - major has been selected for the upcoming shooting competition, Maharashtra
9	Cadet Chemthong- Gold Medal in the snap shooting competition

	Cpl Chemthong of B.A 3rd sem (Education - major) got selected to compete in the All India Thal Sainik Camp
10	Senior Masamongla B.A 5th sem, cpl Imkongkumla, B.A 3rd sem and cadet Jungshipenla B.A 1st got the best cadets medal from the 25 NCC, Commanding Officer, Mokokchung.
11	Miss Bendanginla, BA 3rd Sem- won Miss Mokokchung 2025, Miss Nagaland 2025 First Runner-up.
12	Temjensanen, BA 1st Sem, secured second position in State Red Run organized by NSACS.
13	<p>Two (2) faculty members were granted <b>patents</b>:</p> <ol style="list-style-type: none"> <li>1. Dr. Shokip Tumtin, Asst. Professor, Dept of Chemistry for an invention entitled 1-4 OXAZINES COMPOUNDS AND MICROWAVE SYNTHESIS.</li> <li>2. Dr. Watitemjen, Asst. Professor, Dept of Botany for “Composition, system and method for synthesizing and analyzing metagenomic profile of katsing.”</li> </ol>

## 7. Publications:

Sl No	Title of the paper/Book	Name of the author	Department of the teacher	Name of the journal/Publisher	ISSN/ ISBN
1.	Seasonal Variations and Land-Use Impacts on Soil Fertility in Riparian Zone of the Dhansiri River, North East, India.	W. Lemla, M.R. Singh and <b>W. Temjen</b>	Department of Botany	Indian Journal of Ecology	0304-5250
2.	Codeless classification of Jhum soil rhizospheric fungal population from microscopic images using Googles teachable Machine	Wati Temjen, Tali Ajungla, Sentibenla Aochen, Yashiyala T Imchen, Shanglow Ln Konyak	Department of Botany	Journal of Mycopathological Research	2583-6315
3.	Enhancing Soil Quality Monitoring for Sustainable Forest Management in Northeast India: Role of Soil Quality Index in Hongmong Conservation Area, Nagaland	P. Andrew Konyak, Neizo Puro and <b>Wati Temjen</b>	Department of Botany	Indian Journal of Ecology	ISSN-0304-5250
4.	Diversity and Phosphate Solubilization Potential of Rhizospheric Fungi from different Land-use of Mokokchung district, Nagaland, India	Imlimenla Jamir, <b>Wati Temjen</b> and Tali Ajungla	Department of Botany	Indian Journal of Ecology	ISSN-0304-5250
5.	Report on in vitro domestication and proximate analysis of wild strain of	Naomi and T. Ajungla	Department of Botany	Journal of Mycopathological Research	2583-6315

	Schizophyllum commune (Fr.) from Mokokchung , Nagaland				
6.	A facile and environmentally benign synthesis of 2H-benzo[b] [1,4] oxazines of potential biological importance	Betokali K. Zhimomi, Putusenla Imchen, Manthae Phom, Phitovili Achumi, <b>Shokip Tumtin</b> , Toka Swu, and Tovishe Phucho	Department of Chemistry	Arkivoc	ISSN: 1551-7012
7.	Catalyst Free, Microwave-assisted Synthesis of Benzylidene Schiff Bases and Evaluation of Their Biological Properties	Betokali K. Zhimomi, Khonzani Yanthan, Manthae Phom, Phitovili Achumi, Putusenla Imchen, <b>Shokip Tumtin</b> , and Tovishe Phucho	Department of Chemistry	Chemistry Select	ISSN: 2365-6549
8.	One- Pot, Multicomponent Synthesis of 1,3- Oxazin- One and Evaluation of Their Potential Antioxidant Activities	Phitovili Sumi, Betokali K. Zhimomi, Manthae Phom, Khonzani Yanthan, Putusenla Imchen, <b>Shokip Tumtin</b> , Toka Swu, Tovishe Phucho	Department of Chemistry	Journal of Heterocyclic Chemistry	ISSN: 1943-5193
9.	Assessment of Drinking Water Quality through Physicochemical Analysis of Bore Well Samples in Mokokchung, Nagaland.	<b>Rejuba Pongen, Nohochem Sangtam</b> and Pranay Punj Pankaj.	Department of Environmental Science	The Bioscan	<b>0973-7049</b>
10.	Assessing the socio-economic factors of Rural non-farm laborers in Mon and Wokha districts	<b>Lireni T Tsanglao</b>	Department of Economics	International Journal for Multidisciplinary Research	E-ISSN:2582-2160
11.	Supercapacitors and the types of Electrode Material use	Nungsangtola	Dept of Physics	Akinik Publications	978-93-6135-877-7
12.	Flexible Hybrid ZnO-PVDF Piezoelectric Nanogenerator and its Application in Self-Powered Systems	Nungsangtola	Dept of Physics	Akinik publications	978-93-6135-601-8

13.	Enduring Legacies, Emerging Visions: A multidisciplinary approach to sustainability	Dr. Shokip Tumtin	Dept of Chemistry	Iterative International Publishers (IIP)	978-93-7020-408-9
14.	Green and efficient synthesis of 1,2-bis(2H-benzo[e][1,3]oxazin-3(4H)-yl)ethanes and 1,2-bis(2H-benzo[e][1,3]thiazin-3(4H)-yl)ethanes and their applications.	Dr Shokip Tumtin	Dept of Chemistry	Iterative International Publishers (IIP)	978-93-7020-408-9
15.	Air quality assessment of Dimapur Municipal Area in the recent times due to urbanisation	Chubamenla Chang	Dept of Geography	Iterative International Publishers (IIP)	978-93-7020-408-9
16.	Indigenous Pottery making in Changki village: “Challenges and opportunities for sustainable Livelihoods.	Dr Adangla Changkija	Dept of Sociology	Iterative International Publishers (IIP)	978-93-7020-408-9
17.	Utilizing Cost-Effective Materials as Alternative Substrates to Agar in Tissue Culture: A Sustainable Approach for Plant Conservation	Dr. Aolemla Pongener	Dept of Botany	Iterative International Publishers (IIP)	978-93-7020-408-9
18.	Shifting cultivation in Nagaland as a resource-based sustenance farming and its efficiency	Dr. B. Imnawapang Longkumer	Dept of Economics	Iterative International Publishers (IIP)	978-93-7020-408-9
19.	Assessing Multiple Water Source Accessibility for Domestic Use in Urban Hilly Regions of India	Dr. Jnanendra Sarma	Dept of Geography	Iterative International Publishers (IIP)	978-93-7020-408-9
20.	Women’s Role in Sustainable Agriculture: Indigenous Seed Sowing Practices by Ao Naga Women	Dr. Limasenla Jamir	Dept of Sociology	Iterative International Publishers (IIP)	978-93-7020-408-9
21.	Utilization of Soil Quality Index to Monitor Soil of Different Land Uses in Mokokchung District, Nagaland.	Dr Wati Temjen	Dept of Botany	Iterative International Publishers (IIP)	978-93-7020-408-9

22.	Vocational skill development: Current trends and issues.	Dr.Temjennaro Jamir	Dept of Education	Iterative International Publishers (IIP)	978-93-7020-408-9
23.	Vocational skill development: Current trends and issues.	Dr.Leremmongla Yaden	Dept of Education	Iterative International Publishers (IIP)	978-93-7020-408-9
24.	Fermentation-Enhanced Antioxidant and Nutritional Properties of Axone: A Study on Traditional Fermented Soybean of Nagaland	I Narola Imchen	Dept of Chemistry	Iterative International Publishers (IIP)	978-93-7020-408-9
25.	Growth and Potential of Rural Non-Farm Sector in Nagaland	Ms Lireni T Tsanglao	Dept of Economics	Iterative International Publishers (IIP)	978-93-7020-408-9
26.	Assessment of Bioconversion Efficiency of <i>Pleurotus florida</i> on Three Agricultural Residues in Mokokchung, Nagaland	Naomi	Dept of Botany	Iterative International Publishers (IIP)	978-93-7020-408-9
27.	Investigation of Drinking Water Quality in Jal Jeevan Mission Implemented Villages under Tuensang, Nagaland. A Physico-Chemical Approach	Nohochem Sangtam	Dept of EVS	Iterative International Publishers (IIP)	978-93-7020-408-9
28.	Carbon-based Electrode Materials for Flexible Supercapacitor: A Perspective	Nungsangtola	Dept of Physics	Iterative International Publishers (IIP)	978-93-7020-408-9
29.	A Multispecies Reading of Selected Animal Fables in the Ao Naga Oral Tradition	Nungshitemjen	Dept of Sociology	Iterative International Publishers (IIP)	978-93-7020-408-9
30.	A Multispecies Reading of Selected Animal Fables in the Ao Naga Oral Tradition	Dr. Bendangrenla S Longkumer	Dept of English	Iterative International Publishers (IIP)	978-93-7020-408-9
31.	Sustainability through Indigenous Knowledge	Jamir Sashikokla	Dept of Geography	Iterative International	978-93-7020-408-9

	Frameworks: An Analytical Perspective			Publishers (IIP)	
32.	Scope of traditional oilseed perilla ( <i>Perilla frutescens</i> l.) in north eastern region of india	Sentibenla Aochen	Dept of Botany	Iterative International Publishers (IIP)	978-93-7020-408-9
33.	Culture of friendship and goodwill in naga tribal society: continuity and change of kidakinyi and khrietho of the angamis	Thejatseizo Angami	Dept of History	Iterative International Publishers (IIP)	978-93-7020-408-9
34.	Ecological Stewardship among the Ao-Nagas: Exploring Traditional Conservation Practices	Yashikala Jamir Ao	Dept of Pol.Science	Iterative International Publishers (IIP)	978-93-7020-408-9
35.	Macroeconomics	Dr. B. Imnawapang Longkumer	Dept of Economics	Iterative International Publishers (IIP)	978-93-7020-168-2

## 8. Collaborations:

Sl No	Name of the organization/agency/institution	Nature/purpose of collaboration	Period
1.	Partnership Agreement Signing with Clark Centre for Peace Research and Action (CCRPA), CTC	To collaborate on the implementation of NEP, 2020 curriculum	19 <sup>th</sup> February, 2025
2.	Signed MoU with the Sherubtse College Royal University of Bhutan	To establish collaborative relations	5 <sup>th</sup> August 2025
3.	Partnership Agreement Signing with Mokokchung College of Teacher Education (MCTE)	To establish collaborative relations	22 <sup>nd</sup> October, 2025

## Photos



**MoU signed with the Sherubtse College Royal University of Bhutan**



**3-Day Academic and Cultural Exchange Programme between Fazl Ali College, Mokokchung and Sherubtse College, Royal University of Bhutan**



**Aviary and Entomology Museum under the Dept of Zoology**



**First FAC Annual Lecture held on the theme: “Quality Education for Indigenous Research and Nation Building”**

  
5/12/25  
Principal  
Fazl Ali College  
Mokokchung : Nagaland