

NADC

New Aligarh Degree College, Lahore

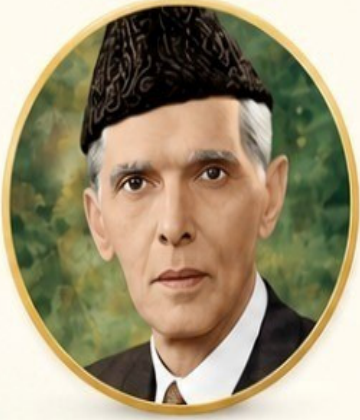
*Nurturing Minds,
Building Futures*



NEW ALIGARH DEGREE COLLEGE, MANGA LAHORE

P R O S P E C T U S

— 2026 – 2027 —



My young friends, I look forward to you as the real makers of Pakistan, do not be exploited and do not be misled. Create amongst yourselves complete unity and solidarity. Set an example of what youth can do. Your main occupation should be in fairness to yourself, to your parents, in fairness to the State, to devote your attention to your studies. If you fritter away your energies now, you will always regret.

Quaid-e-Azam Muhammad Ali Jinnah

(Islamic College, Peshawar – 12th April, 1948)



خودی کو کر بلند اتنا کہ ہر تقدیر سے پہلے
خدا بندے سے خود پوچھے بتا تیری رضا کیا ہے

Dr. Allama Muhammad Iqbal

(Zarb-e-Kaleem)



بے علمی مفلسی کی ماں ہے۔ جس قوم میں علم و ہنر نہیں رہتا وہاں مفلسی آتی ہے اور جب مفلسی آتی ہے تو
ہزاروں جرموں کے سرزد ہونے کا باعث بنتی ہے۔

Sir Syed Ahmad Khan

(Jalsa Azeem a Abad)

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MESSAGE FROM PRESIDENT

Tehzibul Akhlaq Trust

Dear Students,

As you stand at the threshold of higher education, you are about to make one of the most significant decisions of your life. Choosing the right institution is about more than selecting a degree—it is about finding a place that will shape your knowledge, character, and future aspirations.

I invite you to become part of the New Aligarh Degree College (NADC), where we are proud to offer an educational environment that combines academic excellence with strong moral values. Inspired by the enduring vision of Sir Syed Ahmad Khan, our institution has remained committed to empowering generations of students through quality education, integrity, and service.

Our modern, purpose-built campus provides a vibrant and supportive learning environment equipped with spacious classrooms, contemporary facilities, and a 450-seat multipurpose hall designed to enrich both academic and co-curricular experiences. While embracing innovation and modern teaching practices, we remain firmly grounded in the cultural and ethical values that define our identity.

I look forward to welcoming you to NADC and wish you every success in the exciting journey ahead.

G.A. Sabri

NEW ALIGARH DEGREE COLLEGE

Nurturing Minds, Building Futures



PROSPECTUS
2026

MESSAGE FROM
the Honorary Secretary General

PROF. DR. HUMALA SHAHEEN KHALID

Honorary Secretary General, Tehzibul Akhlaq Trust

“ Dear Students,

Welcome to New Aligarh Degree College, where education is viewed as a pathway to knowledge, character, and responsible citizenship. At Tehzibul Akhlaq Trust, we remain committed to carrying forward the vision of Sir Syed Ahmad Khan by providing quality education that empowers young minds to excel academically and contribute meaningfully to society.

As you begin this important chapter of your educational journey, I encourage you to embrace learning with curiosity, integrity, and determination. Make the most of the opportunities available to you, cultivate critical thinking, and develop the values of compassion, discipline, and lifelong learning.

I wish you every success and hope your time at New Aligarh Degree College will inspire you to achieve your aspirations and become a source of pride for your family, community, and the nation. ”

With best wishes,

PROF. DR. HUMALA SHAHEEN KHALID
Honorary Secretary General
Tehzibul Akhlaq Trust

“ Education is the best means of uplifting one's character and building a better society. ”

– Sir Syed Ahmad Khan



N A D C

New Aligarh Degree College, Lahore

**PROSPECTUS
2026**

MISSION, VISION AND GOALS OF NADC

MISSION

To provide affordable and accessible quality education for individual growth, socio-economic development, and nation building.

VISION

To be an institution of excellence that offers quality education, nurtures patriotism, and inculcates moral values.

GOALS

To provide high-quality education and promote teaching, research, and academic development for all students, regardless of gender, race, religion, or background.

To offer a modern, up-to-date curriculum that meets global standards in science, technology, and various disciplines, ensuring equal educational opportunities for every student.

To strengthen connections with industries by providing career counseling, internships, and job placement opportunities, supporting students' professional growth without discrimination.

To provide financial assistance, including scholarships, fellowships, and faculty development programs, ensuring access to education and opportunities for all students and staff.

NADC

New Aligarh Degree College, Lahore

ABOUT NEW ALIGARH DEGREE COLLEGE

One of the flagship initiatives of Tehzibul Akhlaq Trust (TAT) is New Aligarh Degree College, established to realize Sir Syed Ahmad Khan's vision of educational excellence and societal progress. Established in 2024, New Aligarh Degree College is a dynamic institution where academic excellence is seamlessly integrated with practical, career-oriented education, preparing students to meet the challenges of a rapidly evolving world.

The College offers undergraduate programs in the field of Computer Science, Information Technology, Biotechnology, Business Administration and English, with faculty from renowned national and international universities ensuring practical and market-driven learning experiences.

Building upon this strong foundation, NADC is envisioned to evolve into New Aligarh University (NAU), carrying forward the same timeless educational philosophy. NAU will uphold the same commitment to academic excellence, research, innovation, character building, and community service while expanding opportunities for higher learning and intellectual growth for future generations.



ACADEMIC EXCELLENCE

Quality education that empowers minds and shapes futures.



EXPERT FACULTY

Learn from experienced educators and industry professionals.



GLOBAL PERSPECTIVE

Exposure to national and international insights for a global mindset.



FUTURE READY

Equipping students with skills to excel in today's competitive world.

Prof. Dr.

RIFFAT-UN-NISA AWAN

Dear Students,

Welcome to New Aligarh Degree College (NADC), an institution committed to academic excellence, character building, and the pursuit of knowledge inspired by the educational philosophy of Sir Syed Ahmad Khan.

Choosing the right institution is the first step toward a successful future, and we are committed to making your educational journey meaningful and rewarding.

At NADC, we provide a supportive learning environment that nurtures academic excellence, innovation, ethical values, and leadership. Our dedicated faculty and modern facilities are focused on helping you realize your full potential and prepare for the opportunities of tomorrow.

I invite you to become a part of the NADC family and embark on a journey of knowledge, growth, and lifelong learning.

ACADEMIC QUALIFICATIONS

Ph.D. and M.Ed. from the Institute of Education and Research, University of the Punjab, Lahore.

LEADERSHIP EXPERIENCE

- Director, Institute of Education, University of Sargodha
- Chairperson, Department of Education, University of Sargodha, Headmistress, Education Department, Government of the Punjab.

RESEARCH & PUBLICATIONS

Published 100+ research papers in international and national HEC-recognized journals.

RESEARCH SUPERVISION

- 46 MPhil theses
- 11 Ph.D. dissertations
- 5 Ph.D. dissertations co-supervised

RESEARCH EXPERTISE

- Educational Management and Leadership
- Organizational Behavior
- Educational Psychology

N A D C

New Aligarh Degree College, Lahore

CURRENT OFFERINGS

New Aligarh Degree College presents a rich academic spectrum with five dynamic undergraduate degrees. Explore advanced studies in **Computer Science**, **Information Technology**, **Biotechnology**, **Business Administration** and **English**, each offering a comprehensive scheme of studies tailored for success in diverse professional arenas. Elevate your career prospects and academic prowess with our esteemed programs!

Quality Education.
Affordable Future.

OUR PROGRAMS



BS COMPUTER SCIENCE

Innovate. Code. Transform the Future.



BS BIOTECHNOLOGY

Discover Life. Drive Innovation.



BBA

(Bachelor of Business Administration)

Lead. Manage. Succeed.



BS IT (INFORMATION TECHNOLOGY)

Connect. Communicate. Create Impact.



BS ENGLISH

Explore Literature. Express Excellence.

DIVERSE PROGRAMS
For a Brighter Tomorrow

EXPERT FACULTY
Guiding Your Success

MODERN FACILITIES
Empowering Your Future

YOUR SUCCESS
Our Commitment

SPORTS FACILITIES



“ Our college boasts a comprehensive array of sports facilities, catering to both indoor and outdoor enthusiasts. From state-of-the-art indoor arenas for basketball, table tennis, and badminton to outdoor fields for cricket, football, hockey and we provide ample opportunities for students to engage in physical in physical activity and pursue their sporting passions. With a commitment to promoting a healthy and active lifestyle, our diverse range of facilities ensures that every student can find a sport that resonates with them, fostering a vibrant and inclusive sports culture within our college community. ”



BASKETBALL
(INDOOR)



TABLE TENNIS
(INDOOR)



BADMINTON
(INDOOR)



CRICKET
(OUTDOOR)



FOOTBALL
(OUTDOOR)



HOCKEY
(OUTDOOR)

Play. Perform. Excel.

**PROSPECTUS
2026**

OUR FACULTY AND CLASSES



EXCEPTIONAL FACULTY

At our college, we take immense pride in our exceptional faculty members who are at the forefront of academic excellence and innovation. Comprising seasoned educators, industry experts, and passionate researchers, our faculty brings a wealth of knowledge and experience to the classroom. Dedicated to nurturing the intellectual growth and personal development of our students, they foster a dynamic learning environment that encourages critical thinking, creativity, and collaboration. With their unwavering commitment to academic rigor and student success, our faculty members serve as mentors and guides, empowering students to realize their full potential and become future leaders in their respective fields.



MODERN CLASSES & COMPUTER LABS

Our college prides itself on offering top-notch facilities for both classroom instruction and practical application in our computer labs. With modern classrooms designed to facilitate engaging discussions and interactive learning, students benefit from an enriching academic environment guided by experienced faculty. Complementing our classrooms are our well-equipped computer labs, equipped with the latest technology and software necessary for students to develop essential digital skills. Here, students have the opportunity to engage in hands-on learning, conducting experiments, coding projects, and research under the guidance of knowledgeable instructors. Whether in the classroom or the lab, our college is committed to providing students with the resources they need to succeed in an ever-evolving technological landscape.



Academic Excellence
and Innovation



Mentorship and
Personal Growth



Critical Thinking,
Creativity & Collaboration



Hands-on Learning
with Latest Technology



Empowering Students
for a Successful Future

Inspiring Minds. Building Futures.

PROSPECTUS
2026

Faculty Profile



Dr. Muhammad Nabeel Tahir

HOD / Associate Professor

Department of Information Technology

Dr. Muhammad Nabeel Tahir is a visionary leader in the field of computer science. He holds a Ph.D. in Information Technology with a focus on intelligent security models and distributed systems.



Dr Intiaz Shehzadi

Assistant Professor

Department of Biotechnology

Dr Intiaz Shehzadi has completed her PhD in biotechnology from Lahore College for Women University. She has 7 years of teaching experience and has supervised several undergraduate and postgraduate research projects.



Mudassar Ahmad Butt

Assistant Professor

Department of Computer Science

Mudassar Ahmad Butt is MS in Electrical Engineering from Govt. College University, Lahore, and has professional experience in teaching core subjects like Digital Logic Design, Electrical Circuits, and Differential Equations.



Syed Usman Ali

Lecturer (Business Administration)

Department of Business Administration

Syed Usman Ali holds an MS in Management and a master's in business. He has over 18 years of experience in marketing, brand management, and supply chain management.



Hafiz Muhammad Asif

Lecturer

Mathematics – Computer Science Department

Hafiz Muhammad Asif holds a Master's degree in Mathematics from the National College of Business Administration and Economics, Lahore, and a Bachelor's degree in Mathematics from the University of Education, Lahore. He serves as a Lecturer in Mathematics in the Computer Science Department at NADC, Manga, Lahore. Alongside his teaching responsibilities, he remains actively engaged in research, making significant contributions that reflect his commitment to advancing knowledge in his field.



Usman Najam

Lecturer

English Literature

Usman Najam holds an M.Phil. from Minhaj University Lahore, an M.A. from UMT, Lahore, and a B.A. from the University of the Punjab. With a strong foundation in literary theory, criticism, and research methodologies, he actively contributes to academic and intellectual communities through research-oriented writing. His scholarly engagement has gained significant visibility, including over 1,000 reads on ResearchGate and more than 7,900 mentions on Academia.edu, reflecting his ability to communicate complex ideas effectively to both academic and general audiences.



Sabahat Riaz

Visiting Lecturer

English Literature

Sabahat Riaz holds an M.Phil. in English Literature from Minhaj University Lahore, with research on The Socio-Psychological Analysis of "The Alchemist" by Paulo Coelho. She also holds an M.A. in English Literature and Language, M.Ed., and B.Ed. She has been working as a teacher at Javed High School since 2022, with previous teaching experience in PRSP/PSSP institutions from 2017–2022, as well as experience at Sadaqat Community Public High School and Rehbar Public School. She has also attended several professional workshops and conferences and possesses good communication, mentoring, and motivational skills.



Abdul Basit

Visiting Lecturer

Islamic Studies

Abdul Basit holds an M.Phil. in Islamic Studies (W.R.) from the University of the Punjab, Lahore, along with a B.Ed. (1.5 Years) from Allama Iqbal Open University (AIU). His research work is titled "Comparative Review of the Teachings of Semitic Religions regarding Faith and Righteous Deeds." He has been serving as a Visiting Lecturer in Islamic Studies at New Aligarh Degree College (NADC) since 2024, and has also been working as a Senior Teacher of Islamic Studies at Aligarh Public School & College, Manga, since 2022.



Muhammad Munir Tahir

Visiting Lecturer

Pakistan Studies

Muhammad Munir Tahir is an experienced Lecturer of Pakistan Studies with 26 years of teaching experience (2000–2026) at various colleges. He holds a B.Com and an M.A. in Political Science from The Islamia University of Bahawalpur. With extensive experience in teaching Pakistan Studies and related subjects, he is committed to academic excellence, effective teaching, and developing students' understanding of Pakistan's history, culture, and socio-political landscape.

BS COMPUTER SCIENCE

Step into the realm of technology and innovation with our **BS Computer Science** program.

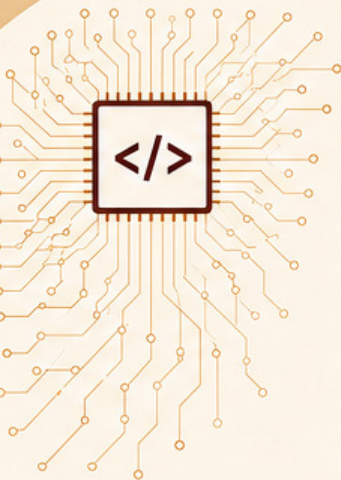
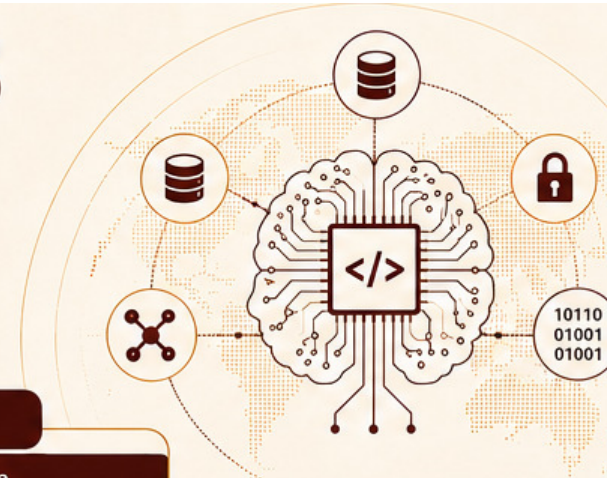
From **software development**, **data analysis** to **artificial intelligence** and **cybersecurity**, explore the latest trends and technologies shaping the digital landscape.

Gain **hands-on experience** in programming, problem-solving, systems design, and emerging technologies through practical learning and real-world projects.

Prepare for a **rewarding career** in the dynamic field of computer science and become a part of the future.



SCHEME OF STUDIES FOR BS COMPUTER SCIENCE



1st SEMESTER

Course Code	Course Title
GE-160	Applications of Information & Communication Technologies
CSC-110	Programming Fundamentals
CSC-110-L	Programming Fundamentals Lab
GE-161	Discrete Structures
GE-162	Functional English
GE-163	Introduction to Economics
GE-163	Pakistan Studies
GE-167	Fehm-e-Quran – I
MD-001	Math Deficiency – I

2nd SEMESTER

Course Code	Course Title
CSC-111	Object Oriented Programming
CSC-111-L	Object Oriented Programming Lab
CSC-112	Digital Logic Design
CSC-112-L	Digital Logic Design Lab
GE-164	Probability & Statistics
GE-165	Expository Writing
GE-168	Fehm-e-Quran – II
CSI-130	Calculus and Analytical Geometry
MD-002	Math Deficiency – II

3rd SEMESTER

Course Code	Course Title
CSC-210	Data Structures
CSC-210-L	Data Structures Lab
CSC-215	Computer Organization & Architecture
GE-260	Civics and Community Engagement
GE-261	Ideology and Constitution of Pakistan
GE-264	Islamic Studies (Religious Education / Ethics for non-Muslim Students)
GE-265	Entrepreneurship
CSI-230	Linear Algebra

4th SEMESTER

Course Code	Course Title
CSC-211	Database Systems
CSC-211-L	Database Systems Lab
CSC-212	Design & Analysis of Algorithms
CSC-213	Operating Systems
CSC-213-L	Operating Systems Lab
CSC-214	Software Engineering
GE-263	Professional Practices
GE-262	Applied Physics



BS Biotechnology



Our Mission

To educate and train students in modern biotechnology through comprehensive theoretical knowledge, advanced laboratory techniques, and research methodologies. We aim to develop skilled professionals who contribute to healthcare, agriculture, industry, and environmental sustainability while upholding ethics, innovation, critical thinking, and lifelong learning.



Explore. Learn. Innovate.

Embark on a journey of discovery in the realm of life sciences with our BS Biotechnology program.



Hands-on Learning

Gain practical experience in genetic engineering, molecular biology, and bio-processing through state-of-the-art laboratory training.



Limitless Opportunities

Prepare for a rewarding career in pharmaceuticals, healthcare, research, agriculture, biotechnology industries, and beyond.



SCHEME OF STUDIES FOR BS BIOTECHNOLOGY

→ SEMESTER 1 ←

Course Title	Course Code
Botany (Theory + Practical)	NBOT-110
Functional English	GENG-101
Civics and Community Engagement	GCCE-101
Islamic Studies / Ethics (for Non-Muslims)	GISL-101 / GETH-101
Elements of Biotechnology	BT-101
Cell Biology (Theory + Practical)	BCBT-101
Fehm-e-Quran	HQ-001N

→ SEMESTER 2 ←

Course Title	Course Code
Introduction to the Topics of The Qur'ān (AH)	AI SL-100
Quantitative Reasoning (I)	GQR-101
Entrepreneurship	GENT-101
Ideology and Constitution of Pakistan	GICP-101
Biochemistry I	BT-102
Principles of Genetics	BCBT-102
Fehm-e-Quran	HQ-002N
Biosafety, Biosecurity & Bioethics	BT-104

→ SEMESTER 3 ←

Course Title	Course Code
Applications of Information and Communication Technologies	GICT-201
Expository Writing	GENG-201
Agriculture Biotechnology	BT-201
Microbiology	BCBT-203
Molecular Biology	BCBT-201
Tarjuma-e-Quran	HQ-003
Pakistan Studies	GPST-201
Microbiology lab	BCBT-203L

→ SEMESTER 4 ←

Course Title	Course Code
GEN (SS)	—
Quantitative Reasoning (II)	GQR-201
Industrial Biotechnology	BT-206
Health Biotechnology	BT-204
Recombinant DNA Technology	BT-202
Tarjuma-e-Quran	HQ-004
Internship	BT-200

BBA

BACHELOR OF BUSINESS ADMINISTRATION



The Bachelor of Business Administration (BBA) at New Ali Garh Degree College is a career-focused programme designed to develop future business leaders and entrepreneurs.



Students gain practical knowledge and essential skills in management, finance, marketing, and leadership while fostering innovation and entrepreneurial thinking.



The programme prepares graduates to create employment opportunities, contribute to wealth creation, and support economic growth. Through ethical leadership, teamwork, and community engagement, our BBA graduates become responsible professionals committed to positive social change.



At New Ali Garh Degree College, we nurture leadership, enterprise, and character to build successful careers, stronger & moral communities, and a more prosperous society.



SCHEME OF STUDIES FOR

FOR

BBA

BACHELOR OF BUSINESS ADMINISTRATION

SEMESTER-I

Course Title	Course Code
Functional English	GENG-101
Civics and Community Engagement	GCCE-101
Islamic Studies / Ethics (for Non-Muslims)	GISL-101 / GETH-101
Fehm-e-Quran	HQ-001N
Ecology (NS)	GNS-101
Fundamentals of Accounting	BBA-101
Fundamentals of Management	BBA-102

SEMESTER-II

Course Title	Course Code
International Relations (AH)	AHIR-101
Quantitative Reasoning (I)	GQR-101
Entrepreneurship	GENT-101
Ideology and Constitution of Pakistan	GICP-101
Introduction to Human Resource Management	BBA-112
Financial Accounting	BBA-111
Fehm-e-Quran	HQ-002N

SEMESTER-III

Course Title	Course Code
Technologies	GICT-101
Expository Writing	GENG-201
Tarjuma-e-Quran	HQ-003
Pakistan Studies.	GPST-201
Principles of Marketing	BBA-202
Fundamentals of Financial Management	BBA-203
Principles of Auditing	BBA-204

SEMESTER-IV

Course Title	Course Code
GEN (SS)	-
Quantitative Reasoning (II)	GQR-201
Marketing Management	BBA-212
Cost & Management Accounting	BBA-213
Behavioral Sciences for Management	BBA-214
Tarjuma-e-Quran	HQ-004

BS ENGLISH STUDIES

The Department of English at New Aligarh Degree College is not merely an academic discipline; it is a transformative journey. We believe that the mastery of language is the key to unlocking human potential, fostering critical thought, and building bridges across cultures.

Our mission is to cultivate discerning readers, articulate speakers, and empathetic writers who are equipped to lead and innovate in a complex, interconnected world. By immersing our students in the rich tapestry of classic and contemporary literature, we empower them to explore the depths of human experience.

We sharpen their analytical abilities, refine their writing prowess, and instill a profound appreciation for the power of narrative. Our goal is to produce versatile communicators who do not just find a place in the professional world but those who define it.



COURSE STRUCTURE

BS ENGLISH STUDIES

SEMESTER-I

Course Title	Course Code
Functional English	GENG-101
Civics and Community Engagement	GCCE-101
Islamic Studies / Ethics (for Non-Muslims)	GISL-101 / GETH-101
Literary Forms and Movements	ELL-102
Introduction to Literary Studies	ELL-101
Fundamentals of Human Nutrition (NS)	NPH-102
Fehm-e-Quran	HQ-001N

SEMESTER-II

Course Title	Course Code
Fundamentals of Philosophy (AH)	AHPH-100
Quantitative Reasoning (I)	GQR-101
Entrepreneurship	GENT-101
Ideology and Constitution of Pakistan	GICP-101
Introduction to Linguistics	ELL-202
Classical Poetry	ELL-103
Fehm-e-Quran	HQ-002N

SEMESTER-III

Course Title	Course Code
Applications of Information & Communication Technologies	GICT-201
Expository Writing	GENG-201
Discourse Studies	ENG-202
Language Culture & Identity	ENG-203
Classical & Renaissance Drama	ELL-201
Pakistan Studies	GPST-201
Tarjuma-e-Quran	HQ-003

SEMESTER-IV

Course Title	Course Code
Introduction to Sociology	SSOC-101
Quantitative Reasoning (II)	GQR-201
Romantic & Victorian Poetry	ELL-204
Rise of Novel	ELL-205
American Literature	ELL-206
Tarjuma-e-Quran	HQ-004

BS INFORMATION TECHNOLOGY



EMPOWERING THE DIGITAL GENERATION

We prepare you to thrive in a technology-driven world by combining innovation, skills, and practical experience to solve real-world challenges.



MANAGE. CONNECT. INNOVATE.

From managing IT infrastructures and databases to building networks, web solutions, and enterprise systems, our program covers the core of today's digital ecosystem.



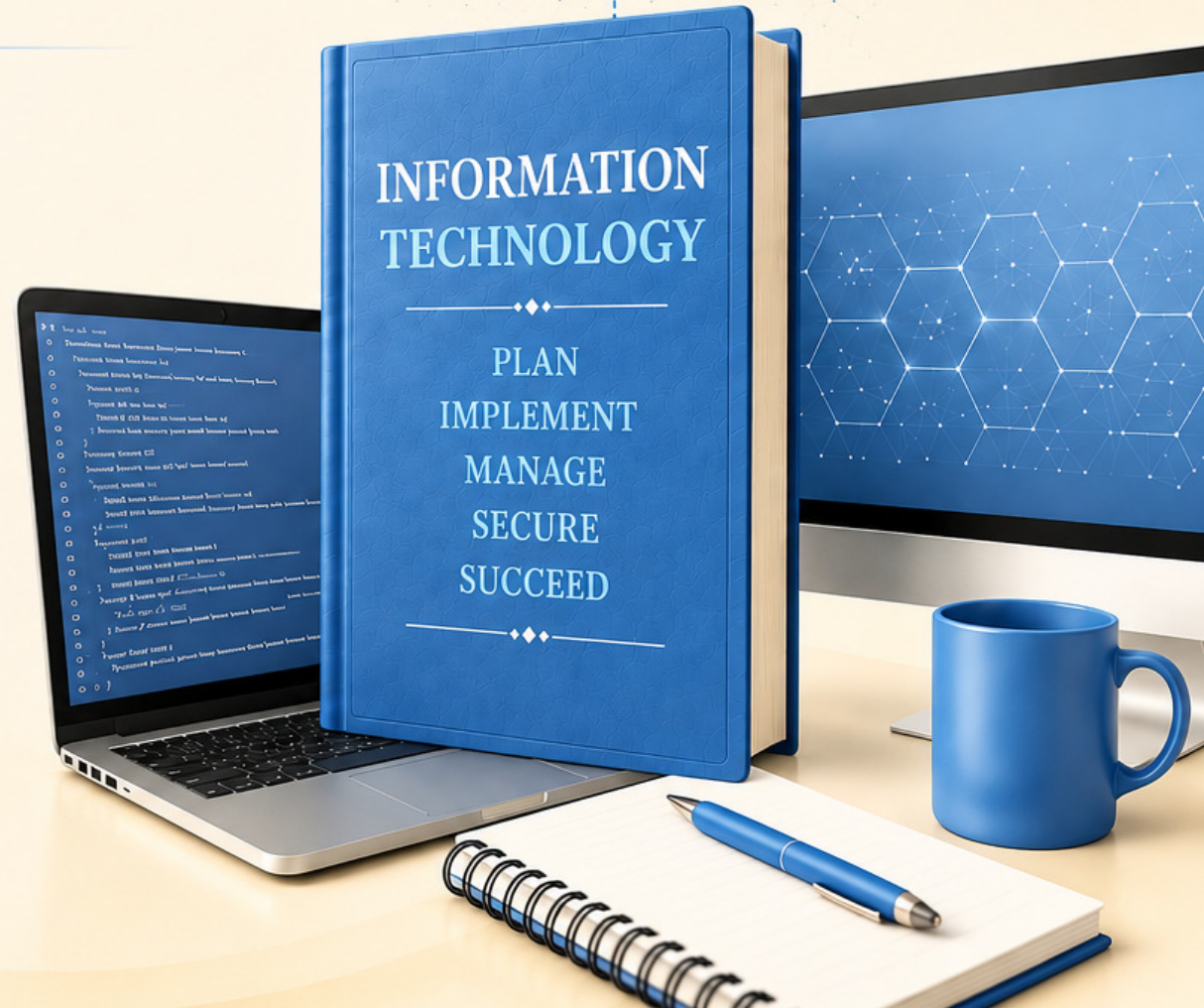
SECURE SYSTEMS. PROTECT FUTURES.

Learn cybersecurity and risk management to defend information, ensure data privacy, and build secure, reliable systems for organizations.



YOUR PATH TO A SMARTER CAREER

Gain hands-on experience, industry-relevant skills, and the knowledge to become IT professionals, innovators, and leaders of tomorrow.



SCHEME OF STUDIES FOR BSIT

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

1st SEMESTER

Course Title	Course Code
Digital Logic Design	CC-110
Digital Logic Design Lab	CC-110-L
Applications of Information & Communication Technologies	GE-160
Applications of Information & Communication Technologies Lab	GE-160-L
Applied Physics	GE-169
Functional English	GE-190
Pakistan Studies	GE-194
Islamic Studies	GE-196
Fehm-e-Quran-I	GE-197
Math Deficiency - I	MD-101

2nd SEMESTER

Course Title	Course Code
Object Oriented Programming	CSC-111
Object Oriented Programming Lab	CSC-111-L
Digital Logic Design	CSC-112
Digital Logic Design Lab	CSC-112-L
Probability & Statistics	GE-164
Expository Writing	GE-165
Fehm-e-Quran - II	GE-168
Calculus and Analytical Geometry	CSI-130
Math Deficiency - II	MD-002

3rd SEMESTER

Course Title	Course Code
Data Structures	CSC-210
Data Structures Lab	CSC-210-L
Computer Organization & Architecture	CSC-215
Civics and Community Engagement	GE-260
Ideology and Constitution of Pakistan	GE-261
Islamic Studies (Religious Education / Ethics for non-Muslim Students)	GE-264
Entrepreneurship	GE-265
Linear Algebra	CSI-230

4th SEMESTER

Course Title	Course Code
Database Systems	CSC-211
Database Systems Lab	CSC-211-L
Design & Analysis of Algorithms	CSC-212
Operating Systems	CSC-213
Operating Systems Lab	CSC-213-L
Software Engineering	CSC-214
Professional Practices	GE-263
Applied Physics	GE-262

ADMISSION GUIDELINES & APPLICATION PROCESS

ELIGIBILITY CRITERIA

The candidate should hold at least

45% marks in F.A/F.Sc for admission in
BSCS, BSIT, BBA, English and Biotechnology.

Admission application form should be submitted to the office as per the schedule communicated by the admission department.

HOW TO APPLY

Carefully fill the application form available with this brochure.

Attach necessary documents including degrees and certificates.

Attach supporting documents if you are applying for *Qarz-e-Hasna*.

“ Your future begins with the right choice. ”

FEE STRUCTURE

Excellence in Education. Leadership in Life.

FEE STRUCTURE

01 BS COMPUTER SCIENCE

Admission Fee
20,000

Security Fee
10,000

P.U. Registration Fee
16,500

Tuition Fee per semester
100,000

02 BS ENGLISH

Admission Fee
20,000

Security Fee
10,000

P.U. Registration Fee
16,500

Tuition Fee per semester
75,000

03 BBA

Admission Fee
20,000

Security Fee
10,000

P.U. Registration Fee
16,500

Tuition Fee per semester
100,000

04 BS BIOTECHNOLOGY

Admission Fee
20,000

Security Fee
10,000

P.U. Registration Fee
16,500

Tuition Fee per semester
100,000

05 BSIT

Admission Fee
20,000

Security Fee
10,000

P.U. Registration Fee
16,500

Tuition Fee per semester
100,000

NOTE

Fee is subject to change as per college policy.

*Invest in your future with NADC –
where quality education shapes success.*

MERIT BASED SCHOLARSHIPS

REWARDING EXCELLENCE. EMPOWERING FUTURES.

SCHOLARSHIP FOR 1ST YEAR

F.A/F.Sc MARKS

85% & ABOVE

50%

TUITION FEE
WAIVER

F.A/F.Sc MARKS

75% TO 84.9%

25%

TUITION FEE
WAIVER

F.A/F.Sc MARKS

65% TO 74.9%

15%

TUITION FEE
WAIVER

SCHOLARSHIP FOR 2ND YEAR & ONWARDS

GPA 3.75 & ABOVE

50%

TUITION FEE
WAIVER

GPA 3.5 TO 3.74

25%

TUITION FEE
WAIVER

GPA 3.0 TO 3.49

15%

TUITION FEE
WAIVER

Merit-based scholarships recognize and reward students for their exceptional academic achievements, leadership abilities, and extracurricular involvement.

At our college, we are committed to supporting and empowering talented individuals who demonstrate outstanding potential and dedication to their academic pursuits.

Through our merit-based scholarship program, we aim to provide deserving students with access to quality education and opportunities for personal and professional growth.

*At NADC, we believe in nurturing talent, encouraging hard work,
and building a strong foundation for a successful future.*

NEED-BASED FINANCIAL AID

NADC is committed to supporting students facing genuine financial hardship by providing need-based financial assistance to help them continue their education with dignity.



ELIGIBILITY CRITERIA

A student may apply for the Need-Based Scholarship if he/she:

- Is duly enrolled as a regular student at NADC
- Demonstrates verified financial hardship
- Is unable to afford tuition fee payment
- Maintains satisfactory academic progress and conduct



SCHOLARSHIP COVERAGE

- Financial assistance of up to **50%** tuition fee concession may be granted.
- The exact percentage of concession shall be determined based on financial assessment.
- The scholarship applies to tuition fee only (excluding admission fee, examination fee, transport, hostel, or other charges).



EVALUATION & APPROVAL PROCESS

- Each application shall be evaluated individually.
- The Financial Aid Committee of NADC shall review financial documents and assess the level of need.
- Scholarship percentage shall be allocated according to the verified financial requirement of the student.
- Final approval shall be granted by the Management Committee and its decision shall be final and non-appealable.



Our need-based financial aid program reflects our belief in equal access to quality education.
No deserving student should be left behind due to financial constraints.

QARZ-E-HASNA

FROM IHSAN TRUST



Qarz-e-Hasna from **IHSAN TRUST** is also available for deserving students, which will be considered by the **Financial Assistance Committee** on case to case basis.

The deserving students will be required to attach their **family income statement** along with the admission form available at the end of this prospectus.

SUPPORTING EDUCATION

Helping deserving students achieve their dreams.

PROMOTING EQUALITY

Ensuring no deserving student is left behind.

BUILT ON TRUST

A sincere initiative for a brighter tomorrow.

INVESTING IN FUTURES

Empowering today's students for a better tomorrow.

“ Together, let's build a future of hope and opportunity.”

CONTACT US



Please feel free to contact us on phone/cell
or contact us by (email), if you require further information.



OFFICE HOURS

Monday – Friday

09.00 – 16.00

NADC

NADC OFFICE, MANGA



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<https://nadc.edu.pk/>



WE ARE HERE TO HELP!

Your journey matters to us.

