



Dr. Mike Alderson Chief of Academic Awards EdHat International, UK

congratulate your decision to enroll for an EdHat International Higher Diploma which means of entry to their study programmes. qualifications or through the accreditation access to its programmes to people from and structure of EdHat qualifications are operation in the world of work.

Your success and achievement throughout your EdHat study programme is paramount. EdHat International Higher Diploma programmes cover a wide range of subject areas which can be combined with different academic specialisms. EdHat tutors are specially trained to support you from the moment your studies commence. Your progress is evaluated regularly and where necessary additional assistance is provided based on your individual learning needs. The building of strong relationships between teaching staff and students is an important part of EdHat International Higher Diploma programmes in guaranteeing success. For

these reasons, the quality of EdHat International Higher Diploma programmes are recognised by international universities, such as Buckinghamshire New University in the United Kingdom, and businesses alike. The award of an EdHat International Higher Diploma programmes confers privileged access to undergraduate courses and job opportunities both locally and internationally. This seamless progression from Diploma to Degree and employment is a unique feature of EdHat International Higher Diploma programmes. The possibilities for your future development are restricted only by your personal ambitions.

I would like to take this opportunity to welcome you as an EdHat student and wish you well during this exciting time in your life. By choosing EdHat, you can join a growing number of discerning students who are seeking an education which is not just more rounded and relevant to the changing world in which we live but also provides greater stability and certainty in realising lifetime goals.



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EdHat International, UK

EdHat International is one of the leading UK based academic organisations providing quality academic qualifications for national and international students who are aspiring to complete their school and university level qualification with a top-up degree in one of the EdHat International Global Partner Universities or in a campus of the corresponding university locally or in another country with an assured academic advancement.

Developed in accordance with the university standards, EdHat International qualifications meet the changing education and career choices of young people all over the world. The mission of EdHat International is to meet the educational and professional development needs of students within the region by offering quality academic programmes delivered locally and recognised globally. Thus, EdHat International programmes provide new pathways for study and career progression at home or at an EdHat partner or affiliated university global campus.

EdHat International programmes are delivered through a network of accredited partner institutions and colleges. By working only with accredited partner institutions, EdHat ensures to deliver exceptionally high academic standards in its qualifications. The EdHat quality control board monitors and evaluates the teaching staff, learning methods, facilities, resources, the academic and pastoral support extended to students and the facilities of each

accredited centre. This ensues that quality is at the heart of EdHat, and providing education that is in line with students' aspirations. The quality of EdHat International programmes are increasingly recognised and trusted by employers operating both locally and internationally.

EdHat International Qualifications

EdHat International programmes are designed for ever-evolving education and career choices of young people all over the world. Thus, EdHat International provides new pathways for study and career progression at home and abroad.

EdHat International offers distinct academic and professional qualifications at various levels that are uniquely designed to provide a versatile combination of education, enterprise and applied study, and significantly contribute in the world of technology and business. EdHat International programmes cover a wide range of subject areas that can be combined with different academic specialisations. This enables the student to opt for a study programme in line with his or her life goals.

Through this growing international network of learning providers and partner universities, enrolment with EdHat International leads you to track your academic and professional ambitions. This could help you to start a new career or to enter an EdHat International partner university in the United Kingdom or other country. The award of an EdHat International guaranties your entry with advanced standing to a top-up degree in an EdHat partner university in the United Kingdom. This popular option allows you to progress your education seamlessly by building on your EdHat success with study for an internationally recognised degree.

The quality of EdHat International is increasingly recognised and trusted by employers operating both locally and internationally.

An EdHat programme can provide a gateway to a more rewarding career with greater satisfaction in your professional and personal life. Thus, in EdHat International, you can join a growing group of professional people who are seeking education and training skills that meet their personal and career development needs.

The realisation of academic and professional success predominates over all other matters. EdHat International ensures excellence in education that brings you closer to the achievement of your lifetime goals. EdHat International salutes your interest and looks forward to become a part of your personal and professional success.

EdHat International Partner University

Buckinghamshire New University

Buckinghamshire New University is a British, state funded university with roots established in 1893, as the Science and Art School in High Wycombe, a town located between London and Oxford. The university now has a studentship of about 10,000. The university offers a range of courses linked to the creative and cultural industries, the management and information technology sectors, and the public sector.



Charles Sturt University

Charles Sturt University is one of prime Australian Universities, preserved for distance education which mainly focuses on producing graduates who are competent with the skills , in order to meet the 21st Century workforce needs and developing its profile by enhancing the research capacity and student experience , in order to meet the needs of the professions. This excels the name of the university nationally and internationally.



EdHat International Qualifications, A Gateway to Australia

EdHat provides quality academic qualifications for national and international students aspiring to complete their school and university level education. With its recent affiliation with Charles Sturt University in Australia, EdHat International brings a unique experience to university level students, who are aspiring to migrate to Australia.

Unique opportunity by EdHat International for Students or Accredited Centres

CSU has articulated the EdHat International Higher Diploma programmes delivered under the faculties of Computer Science and Information Technology and Business and Management.

The EdHat International Higher Diploma programme graduates of these faculties will receive 128 credit points into the CSU Bachelor of Information Technology (BIT) and Bachelor of Business Studies programmes. This will provide the students lateral entry into year 3 and will allow students to complete their bachelors degree within one year of study in Australia at the university.

The graduates may then continue their studies to CSU Master of Information Technology (MIT) or Master of Commerce (M.Com) which can be completed in one year. This creates a great platform for the EdHat International Higher Diploma learners as they can complete their Bachelors and Masters Degrees in 2 years of study in Australia.

A significant feature of this opportunity is that two years study in Australia satisfies the Australian study requirement criteria for eligibility for the Post Study Work Visa (PSWV). PSWV is a new two year work visa recently introduced by the Australian government.

Fastest route to your Masters degree with EdHat Qualifications

IHD TO MIT / MCom in TWO YEARS



The Benefits of EdHat International Qualifications

Internationally recognised qualification from the UK

All EdHat International programmes are recognised by various renowned UK universities providing you an opportunity to gain a globally recognised qualification.

An opportunity to study for a university programme from your hometown

All EdHat programmes provide a conditional offer or acceptance letter to students from the respective international university, ensuring the entry to the final year on successful completion of the programme. Students may choose the option to complete the top-up at the home country, at an international campus or at the University.

A Comprehensive Curriculum

All EdHat International programmes are comprised of general core modules relevant to the professional world, specialised core modules relevant to the stream, specialised electives to be selected by students and language skills modules to improve the communication skills of graduates. The specialised modules allow the students to gain the skills, knowledge and expertise required to pursue their career aspirations in the chosen field.

Integration of English Language

EdHat International programmes have an in-built IELTS based English Language programme to develop English competency. In addition, EdHat International programmes incorporates communication skills and research modules to equip students with the necessary soft skills to prepare them for the workplace or further Higher Education.

A Qualitative Evaluation System

EdHat International believes that the quality of the programme depends upon the evaluation system. Thus, the students are evaluated at various levels of the programme by a variety of testing techniques including continuous assessments, online multiple choice questions (MCQ's), written examinations, group work, presentations and final project.

Student Support

With our accredited centres we strive to provide you with the best learning environment to facilitate a great ensure a conducive facilitate a great learning experience. EdHat International ensures, with its quality assurance systems, that all our accredited centres deliver quality in terms of infrastructure, teaching staff and learning resources.

The Benefits of EdHat International Qualifications

IHD Ensures Academic Progression

All EdHat International programmes are affiliated by a university to ensure the academic progression for students. All the programmes and the university affiliation details will be continuously updated in EdHat International's official web page.

On the completion of the EdHat International's programme through an EdHat International accredited centre within the country, the students may continue to complete their bachelor's degree in the chosen specialisations locally (based on availability) or at a university in the UK or other International Universities which are affiliated with EdHat International, UK

IHD Ensures Career Progression

All EdHat International programmes are developed with a focus on the employability of the graduates. All Edhat International programmes include industry specific modules which are constantly reviewed and updated to ensure this accordingly.

Internship or Industrial Training to students at completion of IHD

Students of some selected EdHat International Higher Diploma programmes are ensured internships or industrial training locally with well renowned corporate partners to provide the graduates an opportunity to get a firsthand experience of the industry. At completion of the internship students may proceed towards employment or to their bachelors degree.

A Qualification which is affordable

An EdHat International programme could be a very affordable option for someone wishing to obtain a UK qualification with international recognition providing all the above distinctive advantages.

Student awards

EdHat recognises the achievements of the student studying for EdHat International qualifications. Students are recognised in terms of their academic achievements in the study programmes. EdHat achievers are recognised locally and globally providing unique experience, obtaining scholarships or internship opportunities both locally and internationally. Achievers are also provided with certificates.

Programme review and quality assurance

EdHat International ensures the quality of its programmes at various levels. From research and development to the award of a qualification EdHat International employs a rigorous approach. The programmes are regularly reviewed to reflect the suitability of their qualifications.

The structure of EdHat International Qualifications

The EdHat International Programmes are based on four core elements in order to provide competitive advantage for our learners to achieve their career aspirations and to excel in the ever changing professional world.

General Core Units These are fundamental basic units, common in all EdHat International programmes. These units equip the learners with organisational knowledge and office automation skills which are required to excel in their professional lives.



The regularly revised or updated elective units form the foundation, which significantly helps to impart industry relevant skills to the EdHat International study programmes. These units are designed to meet the latest requirements, and the demands of the industry. The learners have the freedom to choose the combination of units to match their aspirations.



These units are designed to provide specialisation in a particular qualification. These units are carefully designed and organised by considering all the necessary skills, knowledge and expertise in depth, which is sought by the industries in potential employees and future leaders.



The units are specially designed and developed to enhance the English language skills of the learners from an IELTS 4.5 to 7.5 equivalent. The units also cover development of research and communication skills, thus assisting the learners in their professional careers.







ARTS AND HUMANITIES

- Film and TV Production
- Journalism
- Law
- Psychology
- Social work
- Tourism
- Teacher Education

The EdHat International Higher Diploma (IHD) Level 5 programmes in Arts and Humanities are designed to provide a foundation for a career in Arts and Humanities as well as a progression pathway to an honours degree. These courses provide detailed and specialised knowledge to the students and give them opportunity to gain skills for a career in film and TV production, journalism, law, psychology, social work, tourism and teacher education.

EdHat INTERNATIONAL HIGHER DIPLOMA IN FILM AND TV PRODUCTION (NQF LEVEL 5)

SEMESTER SEMESTER SEMESTER SEMESTER GENERAL CORE SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour Film as an aesthetic media Film Genres Screen Play Writing 10 10 10 10 **End User Applications** Tele Drama Production 10 Possibilities Structure of a Motion Picture and Limitations of TV 10 Company and a TV Network 10 and Visual Culture 10 Computer Platforms 10 Instrumental and Electronic Media and Society 10 Aspects of Film 10 Technological Training 10 Emergence of Film Production Planning for Film and Television Media and TV Media Short Films 10 10 and Live Telecasting 10 POOL A Theories and Ideologies for Film and Television Criticism 10 History of Film and TV Media in the World 10 POOL B Introduction to Film and SPECIALISED PROJECT OR Flectronic Media and Politics 10 INDUSTRIAL EXPERIENCE TV Media 10 LANGUAGE AND Electronic Media and **COMMUNICATION SKILLS** Film and TV Production Project Technology 10 or Industrial Experience 20 Research Methods 10 LANGUAGE AND English for Academic Purposes COMMUNICATION SKILLS Level -3 LANGUAGE AND **COMMUNICATION SKILLS** Personal Skills Development 10 English for Academic Purposes English for Academic Purposes Level -2 l evel -1 60 60 60 60

EdHat INTERNATIONAL HIGHER DIPLOMA IN JOURNALISM (NQF LEVEL 5)

SEMESTER SEMESTER SEMESTER SEMESTER SPECIALISED CORE SPECIALISED CORE GENERAL CORE SPECIALISED CORE Emergence of Journalism Organisation and Behaviour Concept of news 10 Feature Writing 10 10 10 **End User Applications** 10 Mass Communication News and Information 10 Editorials, Column Writing and Journalism and Cartoons 10 10 **Computer Platforms** News Paper and News Agency 10 10 Iournalism as a Mass Media 10 Censorship and Public Relations 10 Press Freedom 10 Journalism and Society 10 Ethics and Law in Journalism 10 Genres of Journalism 10 **POOL A** History of Journalism in 10 the World POOL B LANGUAGE AND SPECIALISED PROJECT OR **COMMUNICATION SKILLS** INDUSTRIAL EXPERIENCE **Journalism and Politics** Introduction to Journalism 10 10 Journalism Project or Research Methods 10 Journalism and Technology 10 Industrial Experience 20 English for Academic Purposes Level -3 LANGUAGE AND COMMUNICATION SKILLS LANGUAGE AND Personal Skills Development 10 **COMMUNICATION SKILLS** English for Academic Purposes English for Academic Purposes Level -1 Level -2 60 60

EdHat INTERNATIONAL HIGHER DIPLOMA IN PSYCHOLOGY (NQF LEVEL 5)

SEMESTER SEMESTER SEMESTER SEMESTER SPECIALISED CORE SPECIALISED CORE GENERAL CORE SPECIALISED CORE Organisation and Behaviour Social Psychology 10 Applied Psychology I Counselling Psychology 10 10 10 **End User Applications** 10 Cognitive Psychology I 10 Cognitive Psychology II 10 Applied Psychology II 10 Computer Platforms General Psychology Organisational Psychology Developmental Psychology 10 10 10 10 Biological Foundations of Test and Measurements L Test and Measurements II 10 10 Psychology 10 Abnormal Psychology 10 **POOL A** History of Psychology SPECIALISED PROJECT OR 10 **POOL B (SELECT 2 SUBJECTS)** INDUSTRIAL EXPERIENCE LANGUAGE AND Introduction to Psychology 10 Educational Psychology **COMMUNICATION SKILLS** Psychology Project or 10 Industrial Experience 20 Child Psychology Research Methods 10 10 Culture and English for Academic Purposes LANGUAGE AND Level -3 Personality Development 10 COMMUNICATION SKILLS Personal Skills Development 10 English for Academic Purposes LANGUAGE AND Level -1 **COMMUNICATION SKILLS** English for Academic Purposes Level -2 60 60

EdHat INTERNATIONAL HIGHER DIPLOMA IN LAW (NQF LEVEL 5)

SEMESTER SEMESTER SEMESTER SEMESTER SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE GENERAL CORE Organisation and Behaviour Constitutional Law 10 Law of contract Commercial Law 10 10 10 **End User Applications** 10 Law of Tort 10 Interpretation of Statutes 10 Criminal Procedure 10 **Computer Platforms** Legal theories and International Law Law of Evidence 10 10 10 Jurisprudence 10 Company Law Conflict of Laws 10 **Employment Law** 10 Law of Property 10 **POOL A** Legal Method SPECIALISED PROJECT OR 10 INDUSTRIAL EXPERIENCE **POOL B (SELECT 2 SUBJECTS)** LANGUAGE AND Criminal Law 10 **COMMUNICATION SKILLS** Law project or Family Law 10 Industrial Experience 20 Research Methods 10 Human Rights Law 10 English for Academic Purposes Intellectual Property Law 10 LANGUAGE AND Level -3 COMMUNICATION SKILLS Personal Skills Development 10 English for Academic Purposes LANGUAGE AND Level -1 **COMMUNICATION SKILLS** English for Academic Purposes Level -2 60 60 60

EdHat INTERNATIONAL HIGHER DIPLOMA IN SOCIAL WORK (NQF LEVEL 5)

SEMESTER

SEMESTER

GENERAL CORE SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour Field Practice in Social Work I 10 Field Practice in Social Work II 10 Field Practice in Social Work III 10 10 **End User Applications** 10 Social Work Practice Methods 10 Law and Human Rights 10 Counselling 10 Computer Platforms Theories in Social Work Social Work Management Social Policy and 10 10 10 Social Development 10 Human Behaviour and the Social Work and Family 10 Social Environment 10 Community Mental Health 10 Social Welfare and Social Work Profession 10 **POOL A** Social Problems 10 POOL B (SELECT 2 SUBJECTS) SPECIALISED PROJECT OR LANGUAGE AND Introduction to Social Work 10 INDUSTRIAL EXPERIENCE Gender and Social Work 10 **COMMUNICATION SKILLS** Social Work Project or Social Service and Research Methods 10 Industrial Experience 20 Marginalised Social Groups 10 English for Academic Purposes Social Psychology **LANGUAGE AND** 10 Level -3 COMMUNICATION SKILLS Personal Skills Development 10 **English for Academic Purposes** LANGUAGE AND Level -1 **COMMUNICATION SKILLS** English for Academic Purposes Level -2 60 60

SEMESTER

SEMESTER

EdHat INTERNATIONAL HIGHER DIPLOMA IN TOURISM MANAGEMENT (NQF LEVEL 5)

SEMESTER SEMESTER SEMESTER SEMESTER **GENERAL CORE** SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour Tourism, Culture and Society 10 Professional Development Strategic Managment in 10 10 International Tourism 10 **End User Applications** 10 Financial Resources Human Resource and Techniques Management Current Issues in 10 10 Computer platforms 10 International Tourism 10 Understanding Management 10 Rooms Division Management 10 Branding and Advertising 10 Managing Service Quality International Tourism and 10 Travel Marketing 10 Facilities Management 10 **POOL A** International Tourism 10 and Travel Management Introduction to the POOL B Tourism Industry 10 International Tour Operations Management 10 Hospitality Management 10 SPECIALISED PROJECT OR INDUSTRIAL EXPERIENCE International Food and Beverage Management 10 LANGUAGE AND Tourism Management Project **COMMUNICATION SKILLS** or Industrial Experience 20 LANGUAGE AND Research Methods 10 COMMUNICATION SKILLS LANGUAGE AND English for Academic Purposes **COMMUNICATION SKILLS** Personal Skills Development 10 Level -3 English for Academic Purposes English for Academic Purposes Level -2 Level -1 60 60

EdHat INTERNATIONAL HIGHER DIPLOMA IN TEACHER EDUCATION (NQF LEVEL 5)

SEMESTER SEMESTER SEMESTER SEMESTER GENERAL CORE SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour Educational Psychology 10 Management and Management of Teaching 10 Leadership in Education 10 and Learning 10 **End User Applications** 10 Principles of Instructional Technology 10 Introduction to Curriculum Assessment and Computer Platforms 10 and Pedagogy Evaluation in Education 10 10 **Educational Planning** 10 Motivation Technology in Education 10 10 Ethics and Professionalism in Teaching Supervision and Management of Observation in Schools 10 Student Affairs 10 **POOL A** Planning and Organising Guidance and Supportive Learning 10 Counselling in Education 10 POOL B SPECIALISED PROJECT OR Foundation of INDUSTRIAL EXPERIENCE Entrepreneurship Educational Administration Development 10 10 **Education Administrational** LANGUAGE AND Project or **Human Resources COMMUNICATION SKILLS** Industrial Experience 20 Management 10 Research Methods 10 LANGUAGE AND COMMUNICATION SKILLS **English for Academic Purposes** Level -3 Personal Skills Development 10 LANGUAGE AND **COMMUNICATION SKILLS** English for Academic Purposes Level -1 English for Academic Purposes Level -2 60 60





BUSINESS AND MANAGEMENT

- Business Management
- Finance
- Human Resources
- Marketing

The EdHat International Higher Diploma (IHD) Level 5 programmes in Business and Management are designed and developed to provide a strong foundation for a career in business and management as well as a progression pathway to an honours degree. Its different courses provide extensive knowledge and understanding of the principles and practices behind key business management areas such as Operations Management, Finance, Human Resources Management and Marketing. These specialised courses help students to excel in a career of business and management.

SEMESTER SEMESTER SEMESTER SEMESTER SPECIALISED CORE **GENERAL CORE** SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour **Business Strategy** 10 Business Fthics Managing Activities to 10 10 Achieve Results 10 **End User Applications** 10 Marketing 10 Managing Professional Development Managing Communication 10 Computer Platforms Quality Management 10 10 Knowledge and Information 10 Working with and Project Management 10 Leading People Financial Reporting 10 10 Small Business Enterprises Operations Management 10 10 POOL A (SELECT 2 SUBJECTS) Business Law 10 **Business Environment** POOL B 10 SPECIALISED PROJECT OR **Business Decision Making** Administrative Practices and 10 INDUSTRIAL EXPERIENCE Procedures 10 Information Systems LANGUAGE AND Business Management Project 10 E-Business Operations 10 COMMUNICATION SKILLS or Industrial Experience 20 Research Methods 10 English for Academic Purposes LANGUAGE AND Level -3 LANGUAGE AND COMMUNICATION SKILLS **COMMUNICATION SKILLS** Personal Skills Development 10 English for Academic Purposes English for Academic Purposes Level -2 Level -1 60

EdHat INTERNATIONAL HIGHER DIPLOMA IN FINANCE (NQF LEVEL 5)

SEMESTER SEMESTER **SEMESTER** SEMESTER GENERAL CORE SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour **Business Strategy** 10 Financial Services Management Accounting 10 10 10 **End User Applications** 10 Marketing 10 Managing Financial Resources Financial Reporting 10 and Decisions 10 Computer Platforms Quality Management Financial Systems 10 10 10 Small Business Enterprises and Auditing 10 Project Management 10 Taxation 10 **Business Law** 10 Working with and POOL A (SELECT 2 SUBJECTS) Leading People 10 **Business Environment** POOL B (SELECT 2 SUBJECTS) 10 SPECIALISED PROJECT OR **Business Decision Making** Administrative Practices INDUSTRIAL EXPERIENCE 10 and Procedures 10 Finance Project or Information Systems 10 LANGUAGE AND Industrial Experience Insurance 10 20 **COMMUNICATION SKILLS** Investment 10 Research Methods 10 English for Academic Purposes LANGUAGE AND Level -3 COMMUNICATION SKILLS LANGUAGE AND Personal Skills Development 10 **COMMUNICATION SKILLS** English for Academic Purposes] English for Academic Purposes Level -2 Level -1

SEMESTER SEMESTER SEMESTER **SEMESTER** SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE GENERAL CORE Organisation and Behaviour **Business Strategy** 10 Business Fthics **Employment Law** 10 10 10 **End User Applications** 10 Marketing 10 Administrative Services 10 Managing Human Resources 10 Computer Platforms Quality Management Human Resources Human Resources 10 10 Management 10 Development 10 Project Management 10 Small Business Enterprises **Employee Relations** 10 Business Law 10 POOL A (SELECT 2 SUBJECTS) POOL B **Business Environment** 10 SPECIALISED PROJECT OR Administrative Practices and **INDUSTRIAL EXPERIENCE Business Decision Making** 10 Procedures 10 LANGUAGE AND HRM Project or Information Systems 10 **COMMUNICATION SKILLS** Financial Reporting 10 Industrial Experience 20 Research Methods 10 English for Academic Purposes Level -3 LANGUAGE AND LANGUAGE AND COMMUNICATION SKILLS **COMMUNICATION SKILLS** Personal Skills Development 10 English for Academic Purposes Level -2 English for Academic Purposes Level -1

EdHat INTERNATIONAL HIGHER DIPLOMA IN MARKETING (NQF LEVEL 5)

SEMESTER SEMESTER **SEMESTER** SEMESTER GENERAL CORE SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour **Business Strategy** 10 Business Fthics Marketing Planning 10 10 10 **End User Applications** 10 Marketing 10 Managing Communication Advertising and Promotion 10 Knowledge and Information 10 Computer Platforms Quality Management Sales Planning and 10 10 Marketing Intelligence Operation 10 10 Project Management 10 Small Business Enterprises Internet and Digital 10 Technologies for Marketing 10 Business Law 10 POOL A (SELECT 2 SUBJECTS) POOL B **Business Environment** 10 Administrative Practices and **Business Decision Making** 10 SPECIALISED PROJECT OR Procedures 10 LANGUAGE AND INDUSTRIAL EXPERIENCE Information Systems COMMUNICATION SKILLS 10 Financial Reporting 10 Marketing Project or 20 Research Methods 10 Industrial Experience English for Academic Purposes Level -3 LANGUAGE AND LANGUAGE AND COMMUNICATION SKILLS **COMMUNICATION SKILLS** Personal Skills Development 10 English for Academic Purposes Level -2 English for Academic Purposes Level -1







PROFESSIONAL GRADUATE DIPLOMA IN STRATEGIC MANAGEMENT

(NQF LEVEL 7)

The professional post graduate diploma (PGD) NQF level 7 programme in strategic management is designed and develop to provide the strong post graduate level knowledge in management area as well as a progression path to obtain MBA. This course provides extensive knowledge and understanding of the principles and practices behind the key strategic area of Business Management.

SEMESTER **01**

SEMESTER **02**

CORE MODULES

International Business
Environment and Leadership 15

Management of
Cooperate Finance 15

Marketing
Strategy Formulation 15

Managing Human
Resource in Organisation 15

OPTIONAL MODULES

Building and Developing
Organisational Culture 10
E - Strategic in Leading 10

CORE MODULES

Research Methods and
Study Skills 15
Strategic Operational
Management 15
Knowledge Management 15
Strategy Formulation and
Corporate Governance 15

OPTIONAL MODULES

Strategic Quality, Systems and Specification Management 10 Strategic management of Supply Chain and Logistics 10





EdHat PROFESSIONAL GRADUATE DIPLOMA IN EDUCATION AND LEADERSHIP (NQF LEVEL7)

SEMESTER **01**

SEMESTER **02**

CORE MODULES

Organisational Leadership	15
Measurement and Evaluation in Education	15
Curriculum Development	15
Statistics for Education Research	15

CORE MODULES

Research Methods and Study Skills	15
Qualitative Research Methodology	15
Comparative Education	15
Quantitative Research Methodology	15





SEMESTER **01**

SEMESTER **02**

CORE MODULES

Strategy Formulation and Implementation	15
Knowledge Management	15
E-Strategies in Leading	15
Emerging Technology in Next Five Years	15

CORE MODULES

Research Methods and Study Skills	15
Integration of Enterprise Systems in Business	15
Task Management	15
Digital Forensics	15







SCIENCE AND ENGINEERING

- Construction Management
- Electronics and Telecommunication
- Engineering Design Management
- Mathematics and Statistics
- Quantity Surveying

The EdHat International Higher Diploma (IHD) Level 5 programmes in Science and Engineering help to build a foundation for a career in Science and Engineering as well as a progression pathway to an honours degree. Its various courses provide detailed and specialised knowledge to the students and provides them with the opportunity to gain skills for a career in Construction, Electronics, Telecommunication, Mathematics and Statistics.

SEMESTER 01

SEMESTER **02**

SEMESTER 03

SEMESTER **04**

GENERAL CORE

Organisation and Behaviour	10
End User Applications	10
Computer Platforms	10

POOL A

Construction Drawings and Specifications	10
Project Planning and Management	10

LANGUAGE AND COMMUNICATION SKILLS

Personal Skills Development 10
English for Academic Purposes
Level -1

SPECIALISED CORE

Construction Materials	10
Construction Technology I	10
Contract Administration and Law	10
Construction Quality Management	10

POOL B (SELECT 2 SUBJECTS)

Sustainable design and Construction	10
Human Resource Management	10
Health and Safety in Construction	10

LANGUAGE AND COMMUNICATION SKILLS

English for Academic Purposes Level -2

SPECIALISED CORE

Construction Technology II

Construction Cost Estimating and Measurement Techniques	s 10
Built Environment and Principles of Structures	10
Building Services and HVAC System	10
Environmental Issues in Construction	10

LANGUAGE AND COMMUNICATION SKILLS

Research Methods

English for Academic Purposes
Level -3

SPECIALISED CORE

Financial Management and Economics	10
Construction Management Techniques	10
Project Work	10
Managing Construction Documents and Tendering Procedures	10

SPECIALISED PROJECT OR INDUSTRIAL EXPERIENCE

Construction Management project or Industrial Experience 20

60





10

SEMESTER SEMESTER SEMESTER SEMESTER SPECIALISED CORE **GENERAL CORE** SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour Engineering Mathematics I Engineering Mathematics II Flectronics II 10 10 10 10 **End User Applications** 10 Electronics I 10 Construction Technology II 10 Telecommunication II 10 Computer Platforms Telecommunication I 10 10 Construction Cost Estimating Optical Fiber and Measurement Techniques 10 Communication systems 10 Flectrical Measurement and 10 Built Environment and Radio and Instrumentation **Principles of Structures** 10 Satellite Communication 10 POOL A (SELECT 2 SUBJECTS) **Building Services and HVAC** System POOL B (SELECT 2 SUBJECTS) 10 Principles of **Electrical Engineering** 10 Digital Transmission SPECIALISED PROJECT OR Techniques 10 Principles of Civil engineering 10 INDUSTRIAL EXPERIENCE **Data Communication** Electronic and Telecommunication Fundamentals of LANGUAGE AND Networks 10 Engineering project or Mechanical Engineering **COMMUNICATION SKILLS** 10 Industrial Experience 20 **Power Electronics** 10 Research Methods 10 English for Academic Purposes Level -3 LANGUAGE AND LANGUAGE AND COMMUNICATION SKILLS **COMMUNICATION SKILLS** Personal Skills Development 10 English for Academic Purposes Level -2 English for Academic Purposes

Level -1

SEMESTER SEMESTER SEMESTER SEMESTER SPECIALISED CORE SPECIALISED CORE GENERAL CORE SPECIALISED CORE Organisation and Behaviour Mathematics I 10 Mathematics II Engineering Design 10 10 10 **End User Applications** 10 Thermodynamics I 10 Engineering Mechanics II 10 Professional **Engineering Practice** 10 Computer Platforms Engineering Drawing and Thermodynamics II 10 10 Computer Aided Modelling Engineering Management 10 10 Mechanics of Materials 10 Engineering Mechanics I 10 Control Systems 10 POOL A Fundamentals of 10 POOL B (SELECT 2 SUBJECTS) **Flectronics** LANGUAGE AND SPECIALISED PROJECT OR Applied Electricity **COMMUNICATION SKILLS Engineering Materials** 10 INDUSTRIAL EXPERIENCE 10 Research Methods Fundamentals of Electronic 10 **Engineering Design** Management Project or Engineering 10 English for Academic Purposes Industrial Experience 30 Level -3 Fluid Mechanics 10 LANGUAGE AND COMMUNICATION SKILLS Personal Skills Development 10 LANGUAGE AND **COMMUNICATION SKILLS** English for Academic Purposes l evel -1 English for Academic Purposes Level -2

SEMESTER 01

SEMESTER 02

SEMESTER 03

SEMESTER **04**

GENERAL CORE

Organisation and Behaviour	10
End User Applications	10
Computer Platforms	10

POOL A

Level -1

Elements of Algebra and Geometry	10
Theory of Probability	10

LANGUAGE AND COMMUNICATION SKILLS

Personal Skills Development 10 English for Academic Purposes

SPECIALISED CORE

Liner Algebra	10
Calculus I	10
Mathematical Statistics	10
Discrete Mathematics	10

POOL B (SELECT 2 SUBJECTS)

Applied Statistics I	10
Non-parametric Statistical Methods	10
Time Series Analysis and Applications	10
Liner Programming and Optimisation	10

LANGUAGE AND COMMUNICATION SKILLS

English for Academic Purposes Level -2

SPECIALISED CORE

Calculus II	10
Regression Analysis	10
Differential Equations and Mathematical Models I	10
Applied Statistics II	10
Exploratory Data Analysis	10

LANGUAGE AND COMMUNICATION SKILLS

Research Methods 10
English for Academic Purposes

SPECIALISED CORE

and Statistical Analysis	10
Multivariate Statistical Methods	10
Introduction to Partial Differential Equations	10
Differential Equations and Mathematical Models II	10

SPECIALISED PROJECT OR INDUSTRIAL EXPERIENCE

Mathematics and Statistics Project or Industrial Experience 20

60



Level -3



EdHat INTERNATIONAL HIGHER DIPLOMA IN QUANTITY SURVEYING (NQF LEVEL 5)

SEMESTER SEMESTER SEMESTER SEMESTER GENERAL CORE SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour General Fconomics Construction Fronomics 10 Surveying 10 10 10 End User Applications 10 Principles of Measurements 10 Tendering and Estimating 10 Post Contract Management 10 Computer platforms Financial Management Advance Measurements I 10 10 Law and Dispute Resolution 10 Complex Buildings and Service 10 Service Engineering Professional Practice 10 Installations 10 Advance measurements II Civil Engineering Measurements 10 POOL A Contractual Procedures (Pre Contract QS) POOL B (SELECT 2 SUBJECTS) 10 Civil Engineering Technology SPECIALISED PROJECT OR and Basic Structural Design INDUSTRIAL EXPERIENCE 10 Basic Mathematics 10 and Statistics Quantity Surveying Project or Specification of Industrial Experience 20 **Construction Materials** 10 Computer Aided Drawings 10 LANGUAGE AND COMMUNICATION SKILLS **Building Construction** Technology and Drawings Research Methods 10 10 LANGUAGE AND **COMMUNICATION SKILLS English for Academic Purposes** Level -3 Personal Skills Development 10 LANGUAGE AND COMMUNICATION SKILLS English for Academic Purposes Level -1 English for Academic Purposes Level -2





COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

- Computing
- Networking
- Software Development
- Multimedia

The EdHat International Higher Diploma (IHD) Level 5 programmes in Computer Science and Information Technology are designed for the students who wish to build their career in the Information Communication and Technology (ICT) industry or a progression pathway to an honours degree. The courses provide basic and latest ICT technical knowledge that is required for a career in the ICT industry

EdHat INTERNATIONAL HIGHER DIPLOMA IN COMPUTING (NQF LEVEL 5)

SEMESTER SEMESTER SEMESTER SEMESTER GENERAL CORE SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour Systems Analysis 10 **Quality Systems** E-Business Technology 10 10 10 **End User Applications** 10 Database Design Concepts 10 Data Analysis and Design 10 E-Business Strategy 10 Computer Platforms **Networking Concepts** Information Systems E-Business Development 10 10 10 10 Software Testing Project Management Multimedia Design and 10 10 Authoring 10 POOL A (SELECT 2 SUBJECTS) Visual Programming and Development using C# .net 10 **Programming Concepts** 10 **POOL B (SELECT 2 SUBJECTS)** SPECIALISED PROJECT OR Introduction to Mathematics for Computing INDUSTRIAL EXPERIENCE Programming with VB.Net 10 LAN, WAN and Computing Project or LANGUAGE AND Web Design and Development 10 Network Management 10 Industrial Experience **COMMUNICATION SKILLS** 20 Network Design, Linux Network Administration 10 Research Methods 10 Cabling and Management 10 English for Academic Purposes Level -3 LANGUAGE AND LANGUAGE AND COMMUNICATION SKILLS **COMMUNICATION SKILLS** English for Academic Purposes Personal Skills Development 10 Level -2 English for Academic Purposes Level -1 60 60

EdHat INTERNATIONAL HIGHER DIPLOMA IN COMPUTER NETWORKS (NQF LEVEL 5)

SEMESTER SEMESTER SEMESTER SEMESTER SPECIALISED CORE SPECIALISED CORE GENERAL CORE SPECIALISED CORE Organisation and Behaviour Systems Analysis 10 **Quality Systems Network Security** 10 10 10 **End User Applications** 10 Database Design Concepts 10 End User Support 10 Routing and WAN Networking 10 Computer Platforms **Networking Concepts** Supporting Network **Network Technology** 10 10 10 **Operating Systems** 10 Internet Server Management 10 Project Management 10 Configuring Client / Server Operating Systems POOL A (SELECT 2 SUBJECTS) and End-User Software 10 **Programming Concepts** 10 **POOL B (SELECT 2 SUBJECTS)** Network Infrastructure 10 SPECIALISED PROJECT OR Introduction to LAN, WAN and INDUSTRIAL EXPERIENCE Programming with VB.Net 10 Network Management 10 Computer Networks Project Web Design and Development 10 **Mathematics for Computing** 10 or Industrial Experience LANGUAGE AND 20 Network Design, Cabling and COMMUNICATION SKILLS Linux Network Administration 10 Management 10 Research Methods 10 English for Academic Purposes Level -3 LANGUAGE AND LANGUAGE AND COMMUNICATION SKILLS **COMMUNICATION SKILLS** English for Academic Purposes Personal Skills Development 10 Level -2 English for Academic Purposes Level -1

SEMESTER SEMESTER SEMESTER SEMESTER **GENERAL CORE** SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Systems Analysis 10 **Quality Systems** Organisation and Behaviour 10 Web Application and 10 Development **Database Design Concepts** 10 10 **End User Applications** 10 Data Analysis and Design 10 **Networking Concepts** 10 Distributed Systems 10 Computer Platforms Human Computer Interface 10 10 Mobile System 10 Software Testing 10 Management in POOL B (SELECT 2 SUBJECTS) Information Technology E-Business Development 10 10 Project Management 10 POOL A (SELECT 2 SUBJECTS) Visual Programming and Introduction to **Object Oriented Programming** Development using C# .net Intelligence Systems 10 **Programming Concepts** 10 using C++ 10 (Team Project) 10 Software Engineering 10 Object Oriented Programming Introduction to 10 using Java 10 Programming with VB.Net **Object Oriented Programming** Web Design and Development 10 using C# .net 10 SPECIALISED PROJECT OR Mathematics for Computing LANGUAGE AND INDUSTRIAL EXPERIENCE Network Design, Cabling **COMMUNICATION SKILLS** and Management 10 Linux Network Administration 10 Software Development Project or Industrial Experience Open Source Research Methods 10 10 Operating Systems 10 English for Academic Purposes LANGUAGE AND Level -3 LANGUAGE AND COMMUNICATION SKILLS COMMUNICATION SKILLS Personal Skills Development 10 English for Academic Purposes Level -2 English for Academic Purposes Level -1 60 70

EdHat INTERNATIONAL HIGHER DIPLOMA IN MULTIMEDIA (NQF LEVEL 5)

SEMESTER SEMESTER **SEMESTER** SEMESTER GENERAL CORE SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour Multimedia Web Authoring Video Production Principles Visualisation and 10 10 Enhancement 10 **End User Applications** 10 **Developing Digital Graphics** 10 Digital Video Editing 10 Video Production and Computer Platforms Image Manipulation Application 10 Multimedia Design Project 10 10 Enhancement 10 3D Modelling and Application 10 Multimedia Character Modelling and and New Technology 10 Animation 10 POOL A 2D & 3D Modelling in AutoCAD 10 Multimedia **Production Marketing** 10 Multimedia Fundamentals 10 **POOL B (SELECT 2 SUBJECTS)** Multimedia Design and Desktop Publication Application 10 Development 10 LANGUAGE AND **Programming Concepts** 10 COMMUNICATION SKILLS SPECIALISED PROJECT OR INDUSTRIAL EXPERIENCE Digital Sound Editing 10 Research Methods 10 LANGUAGE AND Multimedia English for Academic Purposes **COMMUNICATION SKILLS** Industrial Experience 20 Level -3 Personal Skills Development 10 LANGUAGE AND English for Academic Purposes COMMUNICATION SKILLS Level -1 English for Academic Purposes Level -2







SPORTS SCIENCE AND PHYSICAL EDUCATION

- Sports Science and Coaching
- Sports Science and Management

The EdHat International Higher Diploma (IHD) Level 5 programmes in Sports Science and Physical Education are designed to provide a strong foundation for a career in sports science and physical education as well as a progression pathway to an honours degree. The courses provide greater depth and specialisation to students and provide an opportunity for students to expand their skills for a career in sports coaching and management.

SEMESTER SEMESTER SEMESTER SEMESTER GENERAL CORE SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour Introduction to Nutrition for Sports and Analysis of 10 Human Physiology II Exercise Sports Performance 10 10 10 **End User Applications** 10 Coaching Philosophy in Sports Injuries and Risk Bio mechanics of Computer Platforms 10 Assessment in Sports Training 10 Human Movement II Practice 10 10 The Physiology of Sports and Introduction to Teaching and Biochemistry of Exercise 10 Coaching 10 Exercise 10 **Applied Sports Coaching** 10 Sports Fitness and Training 10 The Biomechanics in **POOL A (SELECT 2 SUBJECTS)** Sports and Exercise 10 Introduction to Principles of Sports and Human Physiology I 10 POOL B Coaching 10 SPECIALISED PROJECT OR Bio mechanics of INDUSTRIAL EXPERIENCE Sports and Human Movement I 10 Exercise Psychology 10 Sports Science and Coaching Introduction to Sports and Project or Functional Anatomy for Exercise Psychology 10 Industrial Experience LANGUAGE AND 20 Sports and Exercise 10 COMMUNICATION SKILLS Research Methods 10 LANGUAGE AND **COMMUNICATION SKILLS** LANGUAGE AND English for Academic Purposes COMMUNICATION SKILLS Level -3 English for Academic Purposes Level -2 Personal Skills Development 10 English for Academic Purposes Level -1 60 60

SEMESTER SEMESTER SEMESTER SEMESTER GENERAL CORE SPECIALISED CORE SPECIALISED CORE SPECIALISED CORE Organisation and Behaviour Managing resources in sports 10 Introduction to Strategic Management in 10 Sports Organisation Functional anatomy 10 10 Contemporary sports and **End User Applications** 10 management 10 Professional Development in Professional Development in Computer Platforms 10 Sports Management Practice - Sports Coaching Anatomy and 10 10 Exercise Physiology 10 Training Theory and Pedagogy 10 Contemporary Issues in Sports 10 Sports Injuries and Risk Assessment 10 Sports Programme 10 Sports Marketing and Development and Event Promotion 10 POOL A (SELECT 2 SUBJECTS) Management **POOL B (SELECT 2 SUBJECTS)** Sports biomechanics and 10 Emotions and Performance in 10 Motor Learning Sports and Exercise Sports and Exercise Sports Organisation and Psychology 10 10 SPECIALISED PROJECT OR Club Development INDUSTRIAL EXPERIENCE Nutrition for Sports and Sport Finance and Exercise 10 10 Sports Science and **Budget Management** Management Project or LANGUAGE AND Technical and Industrial Experience 20 COMMUNICATION SKILLS Tactical Skills in Sports 10 Research Methods 10 LANGUAGE AND LANGUAGE AND English for Academic Purposes **COMMUNICATION SKILLS** COMMUNICATION SKILLS Level -3 English for Academic Purposes Personal Skills Development 10 Level -2 English for Academic Purposes Level -1 60 60

Entry Requirements

Programmes of EdHat International Higher Diploma are designed particularly for those students who have recently been in education with an entry profile as follows:

Passed with at least two GCE Advanced Level or

Relevant NQF Level 3 qualifications or

An access to Higher Education certificate awarded by an approved Further Education institution.

EdHat International Higher Diploma programmes may also be accessed by those with previous relevant learning and/or work experience. In such cases the entry profile may include:

Accreditation of Prior Certified Learning (APCL) which gives recognition to learning which has been formally assessed and for which a certificate has been awarded other than those listed above:

or

Accreditation of Prior Experiential Learning (APEL) which gives recognition to knowledge and skills developed through different types of experience, such as work and voluntary activities. Mature students may present a more varied profile of achievement that is likely to include extensive work experience.



Learning and Assessment

The assessment process

Assessment instruments collectively ensure coverage of all assessment criteria within each course unit and provide opportunities for the evidencing of all the grade descriptors. Each course unit and the final project work are allocated credit-weightings that correspond to the amount of guided learning hours that the students are required to spend on their learning activities. Details of credit weighting and the guided learning hours required for the students are given in the individual course unit specification and project work specification.

Summative assessments

Summative assessments for course units enables EdHat International to ensure that the students have been able to produce evidence to meet assessment criteria related to the learning outcomes. All course units within the International qualifications summative assessments include one assignment and one end of semester examination. To earn the EdHat International Higher Diploma qualification, students are also required to complete the final project work. Calculation of the final mark for all course units is as follows:

1. Assignment + End of semester examination* for all course units

Method of assessment	Weight taken for the final mark		
Assignment	60%		
End of Semester Examination	40%		

^{*}End of each semester, examinations are conducted through the EdHat International - Online Testing Portal.

2. Project work

The project work result comprise as:

Level of assessment		Weight taken for the final mark		
Stage 1	Analysis stage	20%		
Stage 2	Solution design stage	20%		
Stage 3	Development stage	20%		
Stage 4	Implementation stage	20%		
Stage 5	Project Report	20%		

Learning and Assessment

3. Industrial training (If applicable)

A standard grading applies for the assessment of the industrial training. Marks will be allotted to students by the on-site supervisor's evaluation together with the final report submitted by the student.

The industrial training result will comprise:

Criteria		Weight taken for the final mark
Final Report		70%
Introduction & Work-based learning experience	15%	
Knowledge and skills applied and gained	25%	
Conclusion, Presentation and submission of report	20%	
Daily, weekly and month reports (journal)	20%	
Oral presentation	20%	
On-site supervisors evaluation		30%

The grading system

Assessment is done using the Grade Point Average (GPA) method. The description of the assessment method is as follows:

1. Course unit assessment

Mark range	Grade point	Letter grade
0 – 29	0.0	
30 – 39	1.0	D
40 – 49		
50 – 54	2.0	
55 – 59	2.3	B-
60 – 64		В
65 – 69	3.0	B+
70 – 74	3.3	
75 – 79	3.7	А
80 and above	4.0	A+

Learning and Assessment

The student should maintain an average 2.0 GPA to pass the semester examination. A student who obtains 'E', 'D' or 'C-' should upgrade the particular course unit at the very first opportunity.

2. Semester assessment

The Grade Point Average (GPA) is calculated according to the following formula: GPA = a*GP1 + b*GP2 + c*GP3 + d*GP4) / (a+b+c+d)

Where a, b, c, and d denote the number of credits of the particular course unit and GP denotes Grade Point obtained for the particular course unit.

Example:

GPA =
$$(10*2.0 + 10*3.0 + 10*1.7 + 10*2.7) / (10+10+10+10)$$

= 2.35

3. Final Assessment

The final GPA (FGPA) for the International Higher Diploma is calculated as follows:

Semester	Percentage		
Semester 1	20%		
Semester 2	20%		
Semester 3	30%		
Semester 4	30%		

4. Final grade descriptions

Final Grade	Description
Pass	2.0 – 2.9 FGPA
Merit	3.0 – 3.6 FGPA
Distinction	3.7 and above FGPA





EARLY LEARNING PROGRAMME

• e-Kids & Teens

The EdHat e-Kids & Teens programme is designed to build a foundation of IT knowledge base, among children of age 5 to age 15, which will enable them to proceed on the pathway to enter in to the degree level programme in information and communication technology. This course has been designed and organised considering the gradual development of a child and help them to gain valuable IT knowledge and practical skills.



About e-Kids & Teens

The EdHat International e-Kids & Teens programme is designed to build a foundation of IT knowledge among children from age 3 years up till teenage, which will enable them to proceed on the pathway to enter into the degree foundation level programme in Information and Communication Technology. The e-Kids & Teens course is completely integrated with United Kingdom ICT curriculum, which gives e-Kids & Teens an official recognition.

This course has been designed and is delivered considering the gradual development of a child, helping them to gain valuable IT knowledge and practical skills.

This course is divided into nine levels.

During the course, kids and teens are motivated and coached to focus on core curriculum concepts, which helps them to gain valuable IT knowledge and practical skills.

Benefits of e-Kids & Teens programme to the child

- Help students gain valuable technology skills while reinforcing core curriculum concepts.
- They will learn to use technology applications as problem solving tools for classroom projects.
- After completing Level 9, students can enroll to complete their bachelors degree in 3 years time.

e -Kids & Teens - Vision:

"To assist students to use ICT as a tool in the learning process and to acquire knowledge so that they can be empowered to take the leadership in the information age"

e -Kids & Teens - Mission:

"Providing internationally accepted curricula, state of the art ICT laboratories, and qualified and trained teaching facilities to establish ICT education centres to extend services to students which will enable them to proceed on the pathway to university degrees while following the formal academic process"

Significant features of the curriculum

- 01. Covers all technology areas in ICT.
- 02. Incorporates with the following core subjects:
 - Mathematics
 - Language and Communication
 - Science and Technology
 - Social Studies
- 03. Age appropriate approach.
- 04. Circular model can start any time and finish any time.
- 05. Theme base projects and activities.
- 06. Student centered teaching or learning process.
- 07. Enthusiastic approach with fun.
- 08. 5T Concept i.e. Computer as a Tool, Topic, Tutor, Tutee, Thought provoker.

ICT skills for the information age

Programme and its stages

Programme Stage	e 🕨	Respective Level 🕨		Targeted Age Group
Explorer Kids	•	LK/L1 - L3	•	5 - 8 years
Voyager Kids	•	L4 - L6	•	9 - 11 years
e-Teens	•	L7 - L9	•	12 - 14 years

Subject progression within the programme levels



- 01. Information Science
- 02. Word Processing
- 03. Telecommunication
- 04. Programming and Al
- 05. Graphics and Multimedia
- 06. Database
- 07. Spreadsheets
- 08. Networking

Structure of the programme

- 01. K 09 Interrelated levels.
- 02. Technology areas to cover entire scope of ICT at each level.
- 03. 8 technology areas to cover entire scope of ICT at each level.
- 04. 4 core subjects to incorporate principles of education.
- 05. 6 lessons per unit and one assignment.
- 06. 42 lessons per annum.
- 07. 96 learning objectives.

Testing, evaluation and certification

- 01. Continuous performance assessments during the delivery.
- 02. One or two assignments per unit.
- 03. Term tests as per school academic schedule.
- 04. Certificate at the end of each curriculum.



Frequently Asked Questions

Who are EdHat International programmes for?

EdHat International Programmes programmes are designed particularly for those who have recently started their education or have been in secondary education. In addition these programmes are open for people having relevant previous qualifications or work experiences. EdHat International Higher Diploma qualifications are designed for ever-evolving learning and career choices of young people all over the world.

Where Can I study EdHat International Programmes?

EdHat International is a UK based educational examination body, having academic partnership with many renowned universities. The EdHat International quality control board continuously monitors and evaluates teaching staff, learning methods, academic support and facilities of each accredited centre. You may study for EdHat International qualifications at one of our accredited centres world-wide.

Which universities recognise EdHat International programmes?

Currently EdHat International has academic partnership with University of Wolverhampton (UK), Buckinghamshire New University (UK) and Charles Sturt University, Australia. These universities provide entry with advance standing into their degree programmes. With the growing demand of our qualifications, we are constantly endeavouring to obtain affiliation with more renowned universities around the world.

What are the benefits of studying EdHat International qualifications?

- 01. Can lead to Internationally recognised professional degree from the UK.
- 02. An opportunity to study for a university programme in your home country.
- 03. A comprehensive industry focused curriculum.
- 04. Integration of English language into course curriculum.
- 05. A qualitative evaluation system.
- 06. Student support.
- 07. Ensure academic and career progression.
- 08. Internship or industrial training opportunities.
- 09. An affordable qualification.
- 10. Student awards.

Is there any difference between the certificate obtained from studying at the university and from studying at an accredited centre of EdHat in my home country?

EdHat International, UK is an awarding body. Therefore, the students who successfully complete the programmes offered by an accredited centre of EdHat International, UK have "Advanced Standing" option to complete the final year of their degree programme at a UK university or other International Universities which are affiliated with EdHat International, UK.

Frequently Asked Questions

I need further information on EdHat International qualifications or programme.

All information pertaining to our programmes or qualifications can be found under "Structure of our Prgrammes" section of this handbook

How are EdHat International programmes taught?

All EdHat International programmes are delivered through a network of accredited centres world-wide. The programmes are taught as lectures, presentations, group work, and revision sessions.

In which language are the programmes taught?

Globally all programmes are taught in English. EdHat has an in-built English curriculum in all programme levels, developing English competency of students from an IELTS 4.5 to IELTS 7.5 at the completion of the programme.

How do I register for an EdHat International Programme?

Firstly, you may enrol yourself in a programme through one of our accredited centres. After the successful enrollment, the accredited centre will register you with EdHat International.

When can I start my EdHat International programme?

At the time of registration, accredited centres will inform you about the date and class timing of your course.

How are EdHat International programme students assessed?

Edhat International has a comprehensive evaluation system with online examinations, assignments, and a final project submission system. In the International Higher Diploma, a student may choose an Internship or industrial training programme instead of the Final Project.



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