



Beaconhouse

Beaconhouse
A Level Programme
(Southern Region)
Prospectus
2017

Welcome note by Kasim Kasuri



It gives me great pleasure to welcome you to the Beaconhouse family. The information in this prospectus will guide you about the diverse opportunities available to you as an A Level student at Beaconhouse.

Since the inception of our A Level programme in

September 1992, our students have maintained a tradition of being the highest scorers in A Level subjects across Pakistan and the world. In fact, the most recent statistics from CIE indicate that the most 'top achievers' in Pakistan are from Beaconhouse.

A wide range of science, business and liberal arts subjects are being offered at our A Level campuses to support your academic growth. Based on your interests and aptitude, you will be able to choose a balanced and personalised curriculum. A dedicated tutor/career counsellor will also be available to assist with current and future planning as well as to discuss any other concerns.

As a Beaconhouse A Level student, you will get the opportunity to develop new interests, learn new skills and be involved with the school and local community. Each of our A Level campuses offers diverse co- and extracurricular activities including the performing arts, sports and debating. In conjunction with an excellent college placement programme, this will ensure that you are prepared for independent academic and social life as you progress to the university level.

To help you with your decision to join our school, do visit one of our campuses and talk to our students as they are undoubtedly our best ambassadors. If you do choose Beaconhouse for your A Levels, we can confidently predict that your experience will be a rewarding and enriching one.

Your truly,
Kasim Kasuri
Chief Executive

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Excellent Results



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SPORTS AT BEACONHOUSE

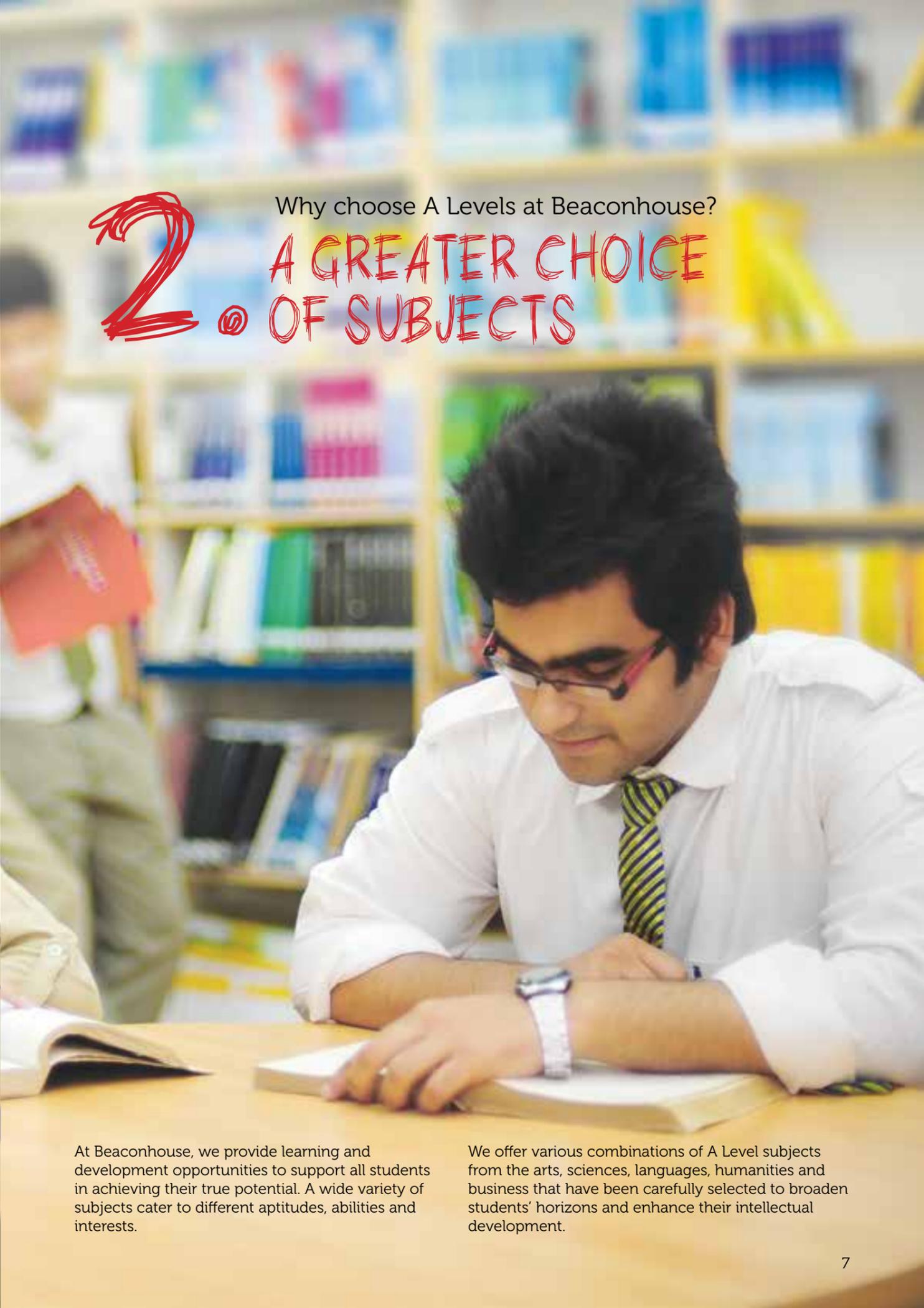
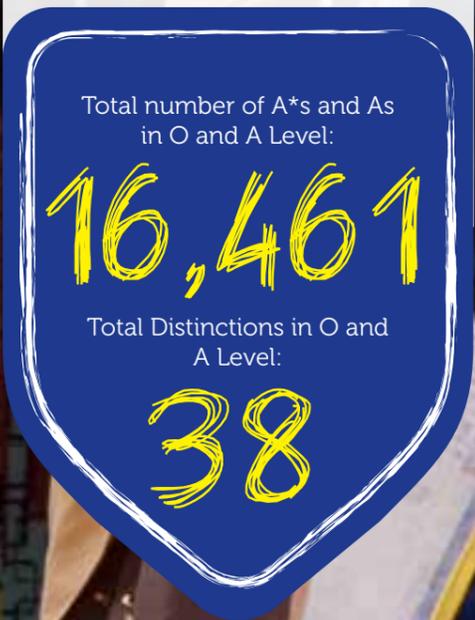
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1 Why choose A Levels at Beaconhouse?
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EXCELLENT RESULTS

Beaconhouse Southern Region has a total of six A-level programmes in Karachi, Hyderabad and Quetta.



2 Why choose A Levels at Beaconhouse?
@
A GREATER CHOICE OF SUBJECTS

At Beaconhouse, we provide learning and development opportunities to support all students in achieving their true potential. A wide variety of subjects cater to different aptitudes, abilities and interests.

We offer various combinations of A Level subjects from the arts, sciences, languages, humanities and business that have been carefully selected to broaden students' horizons and enhance their intellectual development.



3 @

Why choose A Levels at Beaconhouse?

AN INSPIRING LEARNING ENVIRONMENT

Beaconhouse A Level campuses provide a unique combination of school and college experiences, incorporating positive aspects of both. Academic challenges, a dynamic campus life, as well as a focus on personal development and wellbeing create an enjoyable and supportive learning environment.

We are able to sustain our high quality of education due to the dedication of our experienced and qualified faculty members. Our faculty is not only well-established in their respective fields but also spends extra time and effort to help students explore their abilities to the fullest.

All our campuses are fully-equipped with the latest facilities to make sure students have everything they need to perform their level best.



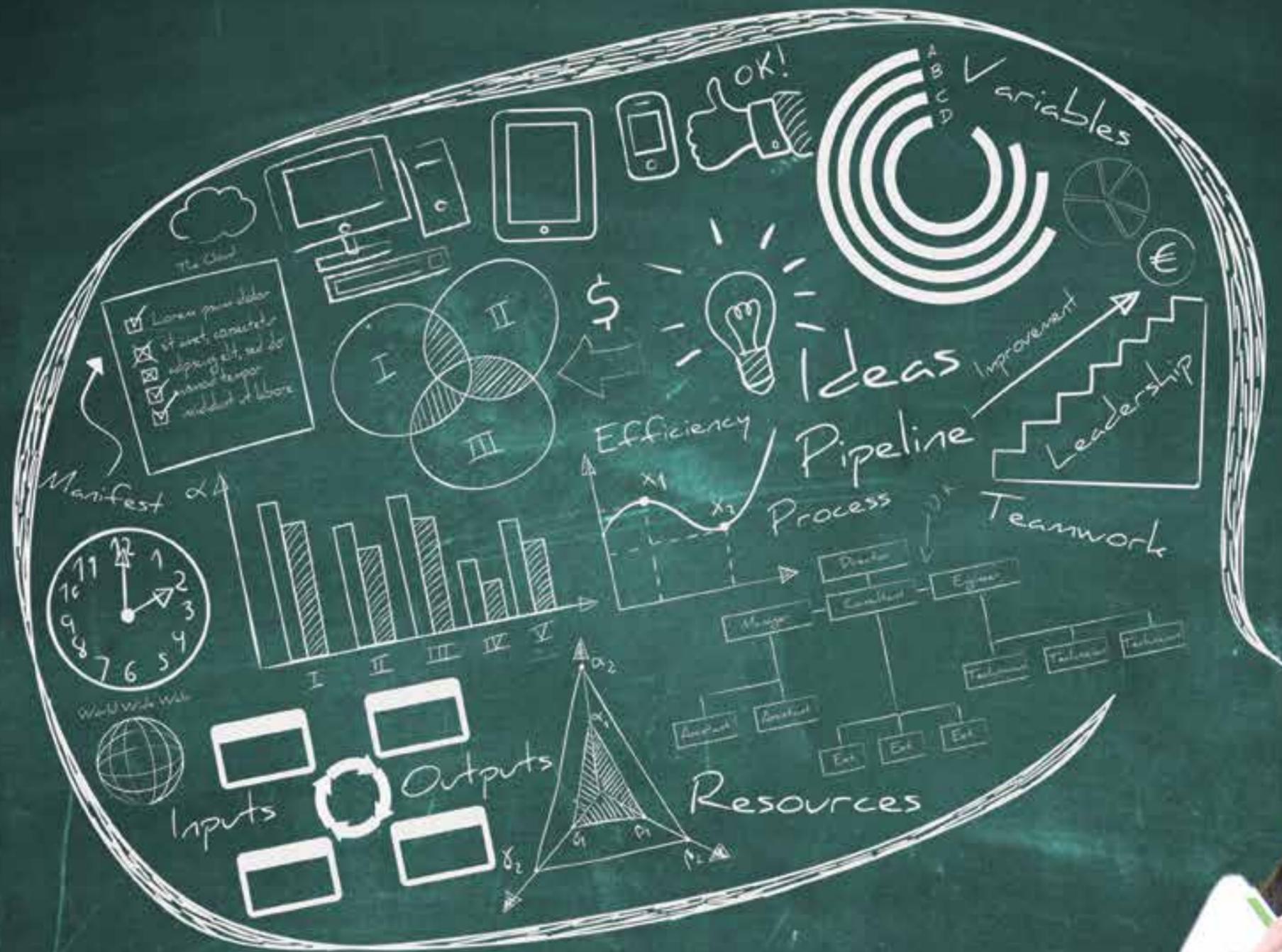
Why choose A Levels at Beaconhouse?

EXTRACURRICULAR ACTIVITIES

Beaconhouse aims to foster global citizens that are informed, engaged and active. We provide a holistic A Level programme that balances academics and extracurricular activities to develop well-rounded individuals.

Each year, campuses plan an exciting Extracurricular Calendar that includes debates, dramatics, art, music, sports and science events. Our A Level students continue to perform exceedingly well in numerous competitions within Pakistan as well as internationally.





ENRICHMENT PROGRAMME

What is included in the Enrichment Programme?

Our enrichment programmes support and strengthen regular school activities. Complementing the academic curriculum, the special projects, activities, clubs and societies we offer provide extended learning and experiential opportunities beyond the A Level programme.

- Art Club
- Business Club
- Dramatics Club
- English Magazine Club
- Entrepreneurial Society
- Environmental Society
- Event Management Club
- Gaming Society
- Healthy Living Club
- Law Society
- Literary Society
- Mathematics Club
- Media Club
- Music Club
- Orators' Club: Debates and MUN
- Photography and Filmmaking Society
- Science and Technology Society
- Social Work Club
- Sports Club
- Urdu Magazine Club
- Welfare Society
- Writers' Tribune

THE ACCESS CENTRE

College Placement and Educational Advising

The Access Centre was established to facilitate Beaconhouse students in deciding their future career and gaining admission to universities of their choice. Offices of The Access Centre have been set up at all Beaconhouse A Level campuses.

Our trained career advisers provide comprehensive support in the application processes for local and foreign universities. The Access Centre career advisers are your guides on the path towards higher education.

The Access Centre will help you:

- Discover yourself, learn who you are and where you want to be
- Decide where you want to continue your education
- Select what you want to study
- Help you understand and plan for where you see yourself in ten years' time
- Explore globally while considering the best opportunities offered at home

We open doors to your future so that you may make informed decisions with your family's support. We encourage you to step out of your comfort zone to explore new territories for the future you desire, both at home and overseas. A multitude of opportunities exist around the world, many of which can be pursued with the click of a button: The Access Centre helps you get to your chosen destination.

Access Centre Activities

Social Awareness Internship Programme

The Social Awareness Internship Programme (SAIP) provides opportunities for students to work with different organisations involved in social sectors such as health, education and the environment, and to experience first-hand, the living and working conditions of the less privileged members of society.

Organisations partnered with SAIP:

- WWF
- SIUT
- Darul Sukun
- SOS Village
- AKU
- Indus Hospital
- Ziauddin Hospital
- SOCH Foundation
- Behbud Foundation
- Child Aid Association
- Binte Fatima Old Home Trust
- N.I.C.H.
- The Citizen Foundation

College Fairs

The Access Centre regularly holds college fairs where students can interact with representatives from international and Pakistani colleges, universities and institutes of higher education. The fairs create a unique opportunity for Pakistan's high achieving college and university-bound students to talk to representatives and even enrol at certain universities.

Dynamic Speaker Series

The purpose of this series is to raise awareness in our students about possibilities in life. Inspirational speakers and notable professionals from different fields help students expand their perspectives and to develop career plans of their own.



INTERNATIONAL PLACEMENTS AND SCHOLARSHIPS

Australia

Macquarie University	2
Swinburne University of Technology	2
University of Melbourne	2
Deakin University	4
Curtin University	2
Monash University	2
University of Western Sydney	1
Victoria University	1
University of Wollongong	1
University of South Australia	1
University of Queensland	1
LaTrobe University	2
Total	21



USA



MIT	1
Yale University	1
University of Buffalo	1
Bryn Maur College	1
Boston University	1
University of South Florida	1
Savannah College of Art and Design	2
University of Dallas	1
Carroll University	2
University of Massachussets	1
University of California Berkeley	1
New York Institute of Technology	2
New Jersey Institute of Technology	1
Florida Institute of Technology	8
State University of New York	1
University of Delaware	2
Colorado State University	6
University of Illinois	1
Manhattan College	1
Valparaiso University	1
DePaul University	1
University of Massachusetts lowell	2
Purdue University	1
Temple University	2
Colorado Boulder	1
Central Connecticut state university	1
West Texas A&M	1
Kalamazu University	1
University of Indianapolis	1
College of New Jersey	1
University of Houston	1
Stony Brook University	1
University of Chicago	1
Columbia College	1
Brown University	1
Duke University	1
Columbia University	1
Dartmouth University	2
Northwestern University	1
Ohio State University	1
South Connecticut University	1
Sierra Nevada College	1
Martial University	1
Total	62

Canada

University of British Columbia	1
York University	3
University of Toronto	1
University of Waterloo	5
University of Alberta	5
McGill University	2
University of Ottawa	1
Brandon University	1
Simon Fraser University	1
Concordia University	1
McGill University	3
Total	24



UK

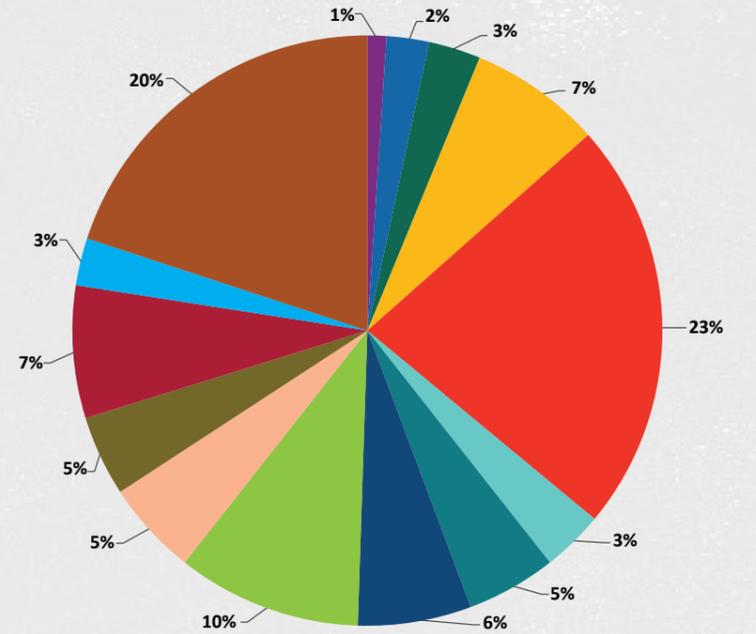
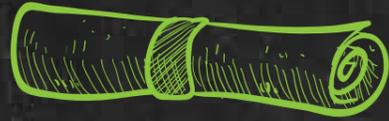


University of Nottingham	3
Queen Mary University of London	3
Kingston University	1
University of the Arts London	1
University of Manchester	3
University of Glasgow	2
University of Birmingham	1
Heriot-Watt University	1
Cardiff University	1
The University of Edinburgh	1
University College London (UCL)	1
The University of Warwick	1
University of Bristol	1
King's College London	1
The University of Sheffield	1
University of Hertfordshire	2
Coventry University	1
University of Limerick	1
University of Portsmouth	1
Total	27

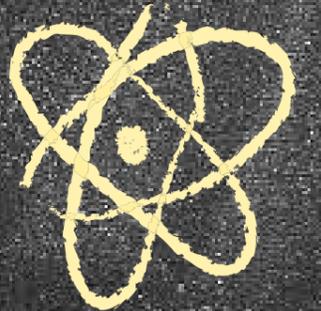
Others

Chinese University of Hong Kong	1
Hong Kong University	2
Monash University (Malaysia)	1
Doshiha University (Japan)	1
University of Wollongong, UAE	3
Herriot-Watt University, UAE	2
Emirates Aviation University, UAE	2
Middlesex University, UAE	2
Canadian University, UAE	1
Bilkent University, Turkey	16
Sabanci University, Turkey	7
METU, Turkey	7
METU-NCC, Turkey	3
Ozyegin, Turkey	1
Istanbul University, Turkey	1
Total	50

NATIONAL PLACEMENTS



- ▶ **AKU** - Aga Khan University
- ▶ **DOW** - DOW University of Health Sciences
- ▶ **Ziauddin University**
- ▶ **IoBM** - Institute of Business Management
- ▶ **IBA** - Institute of Business Administration
- ▶ **NUST** - National University of Sciences and Technology
- ▶ **NED University of Engineering and Technology**
- ▶ **GIKI** - Ghulam Ishaq Khan Institute of Engineering Sciences and Technology
- ▶ **SZABIST** - Shaheed Zulfikar Ali Bhutto Institute of Science and Technology
- ▶ **LUMS** - Lahore University of Management Sciences
- ▶ **Habib University**
- ▶ **Tabanis**
- ▶ **IVS** - Indus Valley School of Arts
- ▶ **Others**





ART, DESIGN
& MEDIA



Art and Design (9704)

Course Outline

Opting for the Cambridge International A Level Art and Design course at Beaconhouse gives the students an understanding of visual perception and the aesthetic, as well as the ways in which art and design create a language of their own.

Career Opportunities

Graduates will have the opportunity to work as a practitioner in the fields of art, craft, design or new media. Subject to further specialisation and experience, they may work in the fields of community art, public art, arts administration, art and design education, curation, practice/theory based research and careers linked to contemporary visual art and design culture.

Media Studies (9607)

Course Outline

An increasingly popular course at Beaconhouse, Media Studies offers its students the chance to develop an understanding and appreciation of the place of media in our lives. Teachers encourage a hands-on approach to the subject. Through the coursework components – the Foundation Portfolio for AS Level and the Advanced Portfolio for A Level – they create their own media products from planning to execution. Students also consider and analyse examples from existing media, examining production processes and technologies and the effects they achieve.

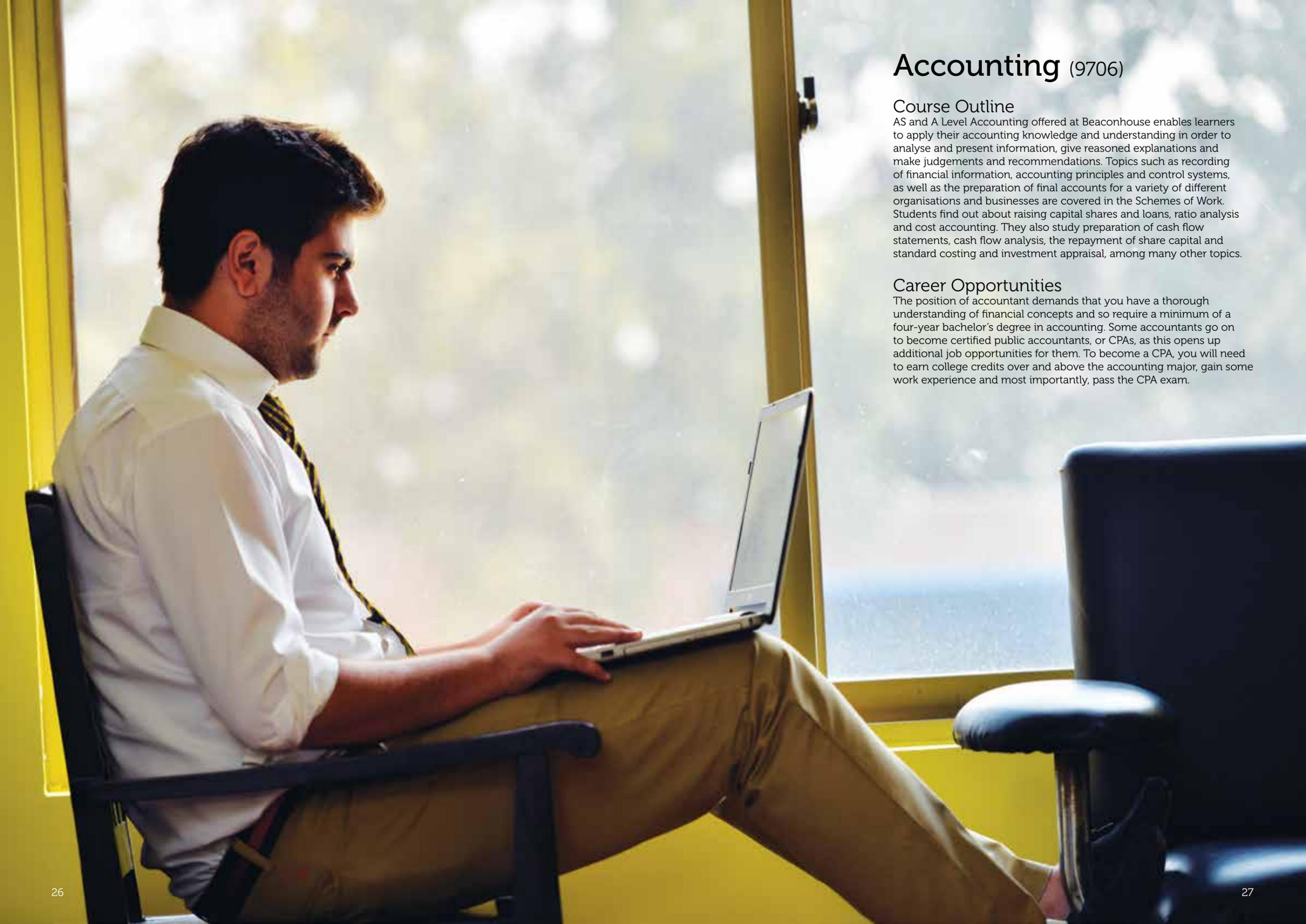
How will I learn?

This subject offers a great deal of free choice and creativity. You decide what brief you want to work to and then research and produce an artefact for that brief, culminating in an extravagant awards ceremony and screening at the end of the course.

Career Opportunities

Media Studies students find career opportunities in a wide variety of settings including business, education, government and the non-profit sectors. Skills in verbal and written communication are some of the most sought after characteristics employers look for when hiring and any work that involves communicating as its focal point is a potential career field.





Accounting (9706)

Course Outline

AS and A Level Accounting offered at Beaconhouse enables learners to apply their accounting knowledge and understanding in order to analyse and present information, give reasoned explanations and make judgements and recommendations. Topics such as recording of financial information, accounting principles and control systems, as well as the preparation of final accounts for a variety of different organisations and businesses are covered in the Schemes of Work. Students find out about raising capital shares and loans, ratio analysis and cost accounting. They also study preparation of cash flow statements, cash flow analysis, the repayment of share capital and standard costing and investment appraisal, among many other topics.

Career Opportunities

The position of accountant demands that you have a thorough understanding of financial concepts and so require a minimum of a four-year bachelor's degree in accounting. Some accountants go on to become certified public accountants, or CPAs, as this opens up additional job opportunities for them. To become a CPA, you will need to earn college credits over and above the accounting major, gain some work experience and most importantly, pass the CPA exam.

Business

(9609)

Course Outline

The Business Studies syllabus is taught at Beaconhouse in a way that enables students to understand and appreciate the nature and scope of business and the role it plays in the society. Teachers cover economic, environmental, ethical, governmental, legal, social and technological issues, and encourage a critical understanding of organisations, the markets they serve and the process of adding value. Students examine the management of organisations and, in particular, the process of decision-making in a dynamic external environment.

How will I learn?

Teaching methods are a mixture of formal teaching, independent research, visits, speakers, group work and simulations. Particular emphasis is placed upon problem-solving and exercises that focus on real business and business case studies.

Career

Opportunities

Our students have gone on to university, joined local businesses and even started their own businesses. Business Studies combines well with a range of social sciences, humanities and mathematics subjects to lead to university subjects in such areas as business, economics, law and accountancy.



Computer Science (9608)

Course Outline

The aim of this course is to develop an understanding of how computers are used to solve a wide range of problems. Students are provided with the opportunity to investigate a variety of different computers, and also look at the ways that computers are organised in terms of software, data, hardware, communications and people. At Beaconhouse, students develop the skills necessary to apply their understanding to the development of computer-based solutions. As they progress, they learn about the main principles of systems analysis and design, looking at different methods of problem formulations and the planning of solutions. They also consider systematic methods of solution implementation, testing and documentation.

How will I learn?

In this course, you will be provided with the right skills to develop a thorough understanding of computer-based solutions.

Career Opportunities

There are numerous creative, fun, and interesting jobs and careers in computing fields. In the recent times, we have seen the demand for computer professionals, including software engineers and application developers. This course will be your stepping stone to a career in computing.



English Language (9093)

Course Outline

Cambridge International AS Level English is designed for learners who can already communicate effectively in English as it may be their first or second language. The syllabus enables learners to achieve greater fluency, accuracy and confidence, and improves their communication skills by enhancing their spoken and written English.

How will I learn?

The students will learn how to use English in a variety of situations. They will understand how to read texts and other source materials, and how to extract information, initiate conversations and respond to questions, both in speaking and writing.

Career Opportunities

English graduates develop a wide range of skills that are valuable to employers including: arguing a point, thinking independently, summarising, writing reports, and presenting information effectively. Some of the fields where you can work include education, journalism and writing, publishing, TV, radio, film, drama and research.

Also available

**Literature in
English** (9695)



History (9389)

Course Outline

History is a flexible and wide-ranging course covering modern history in the 19th and 20th centuries. This course is taught at Beaconhouse in a way that builds upon understanding gained during your Cambridge IGCSE or Cambridge O Level and develops lifelong skills including understanding issues and themes within a historical period. The emphasis is on historical knowledge and on the skills required for historical research. Students develop an understanding of cause and effect, continuity and change, similarity and difference, and use historical evidence as part of their studies. In A-I, students can select from topics on European, American or international history. In A-II, students can select from topics on European, American, African, Southeast Asian and international history. Teachers choose which periods to focus on, building a course that reflects their students' interests and staff specialisations and one that is relevant to the local context.

How will I learn?

Through study of source material and archived files, books and documents, you will be encouraged to argue, research and communicate verbally as well as more formally in writing. You will be taught by experienced, well-qualified specialist faculty at Beaconhouse with a proven record of success at teaching A Level and of getting history students into some of the very best universities in the country and abroad.

Career Opportunities

Knowledge of history will take you to university and a career in teaching history. The skills and discipline instilled by history are widely valued. The course is also a good foundation for careers in journalism and law. Over the years, many students specialising in science have found the study of history to be useful in broadening their academic foundation and understanding of the world as well as helping them to secure a place in desired universities.



Urdu (9686)

Course Outline

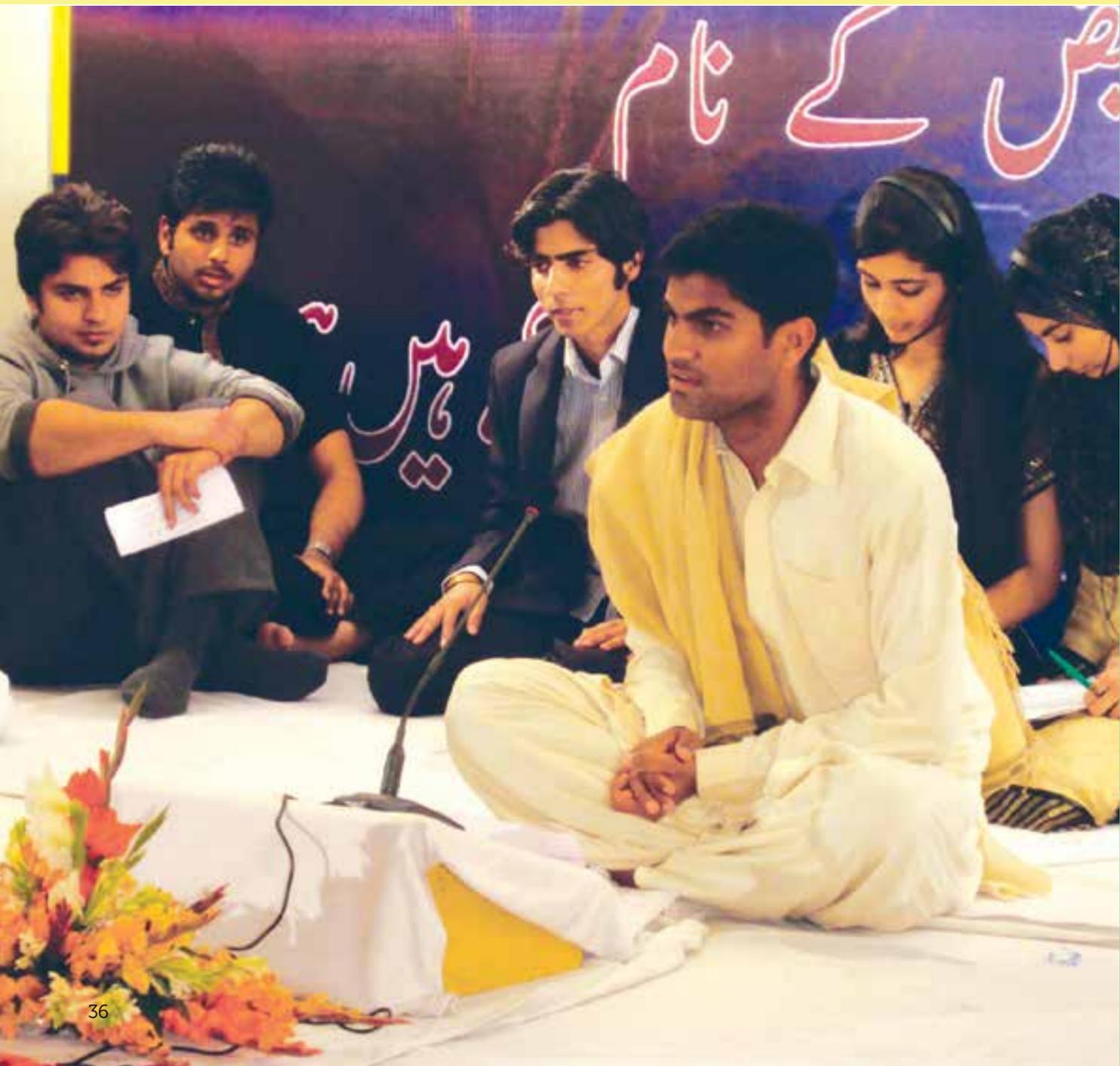
The A Level Urdu course builds on the language skills attained during your Cambridge IGCSE, Cambridge O Levels or Cambridge International AS Level, and is the ideal foundation for university level study, or to improve career prospects. Students gain an understanding of how to use the language in a variety of situations. They are expected to handle texts and other source materials, extracting information in order to respond to specific tasks. Through their studies, they can expect to achieve greater fluency, accuracy and confidence in the language. They also learn how to translate material from English to Urdu.

How will I learn?

Beaconhouse employs a variety of teaching methods for Urdu including team research projects, class discussions, group work, individual research projects, group presentations, individual presentations and teacher-led analysis.

Career Opportunities

The skills and discipline instilled by Urdu are widely valued. Knowledge and experience of Urdu could open up a career in teaching the language. The course is also a good foundation for careers in journalism, media and lectureship.



MATHEMATICS
& SCIENCE



Biology (9700)

Course Outline

Biology at Beaconhouse aims to teach the main theoretical concepts that are fundamental to the subject. A section on some current applications of biology and a strong emphasis on advanced practical skills are part of the course. Practical skills are polished in purpose-built, state-of-the-art laboratories. The emphasis throughout is on the understanding of concepts and the application of ideas in novel contexts as well as on the acquisition of knowledge. Creative thinking and problem-solving skills are transferable to any future career path and are encouraged by the teachers. Choosing this course is ideal for students with an interest in biology, or a wide variety of related subjects at university or to follow a career in science.

How will I learn?

The Beaconhouse A Level programme has an experienced team that strives to nurture curiosity, interest and passion for the subject. They make complex concepts understandable and support students in achieving their full potential. More importantly, we want our students to feel that they are able to drop in and ask for help and guidance at any time.

Career Opportunities

Biology will equip you for a wide range of careers and course options, for example, medicine, veterinary science, agriculture and biotechnology.

Chemistry (9701)

Course Outline

Cambridge International A and AS Level Chemistry offered at Beaconhouse is accepted by universities and employers as proof of essential knowledge and ability. Teachers inspire students, create and sustain their interest in chemistry, and place emphasis on its relevance to society. A thorough introduction to the study of chemistry and scientific methods is given to the students to develop skills relevant to the safe practice of science and to everyday life. Chemistry students at Beaconhouse develop a distinct understanding of accuracy and precision, objectivity, integrity and the skills of enquiry, initiative and insight. They become confident citizens in a technological world and are guided to take an informed interest in matters of scientific importance.

Brief

Chemistry is used in everything we do in modern society. The aspirin (or acetaminophen, or ibuprofen, or naproxen sodium or ketoprofen, etc.) you take when you have a headache was manufactured by chemists working for pharmaceutical companies. The gasoline you use to operate your car was formulated by petroleum chemists to give it the best possible operating properties. If you have contact lenses, the plastics used to make the lens, as well as the solutions used to clean them were developed by chemists. No matter where you go, there's chemistry!

Career Opportunities

Chemistry is an extremely rewarding A Level subject that combines well with biology, physics, mathematics, environmental studies and geography to lead to over 65 different university courses covering medicine and dentistry, material and engineering sciences, and environmental and geological sciences, together with the variety of biological, physical and chemical sciences. Students have also progressed on to economics, accountancy, physiotherapy, food science, operational research, education, banking, computing, business studies, insurance, nursing and military careers among others.



Mathematics (9709)

Course Outline

Mathematics is one of the most popular subject choices at Beaconhouse. It is the shorthand people use to describe what is happening around them; this is true in all kinds of jobs, from architecture to zoology. If you have enjoyed your mathematics lessons and opportunities to solve problems, then mathematics is a really useful subject to study in AS or A Level.

How will I learn?

Beaconhouse will give you as many opportunities to think for yourself as possible, although there will be times when we do simply have to explain. Our experienced teaching staff will equip students with the requisite A Level mathematics knowledge as they have been imparting for years. We include supervised tutorials where you study the work you are doing in lessons within groups, but with a member of staff on hand to help.

Career Opportunities

Mathematics is regarded as an asset in all areas because it develops reasoning skills and mathematical skills. Securing an A Level in this subject would make you a desirable commodity in the job market. Additionally, mathematics is a necessity if you wish to continue with the sciences, engineering or architecture, etc. and is very useful for many other areas.

Mathematics-Further (9231)

Course Outline

This course is recommended by CIE for high ability learners who have achieved, or are likely to achieve a high grade in the Cambridge International A Level Mathematics examination. With the exceptionally qualified and renowned faculty teaching the course at Beaconhouse, students are able to extend their mathematical skills, knowledge and understanding developed in the Cambridge International A Level Mathematics course. The content of the syllabus covers the areas of pure mathematics, mechanics and statistics.

How will I learn?

While studying Further Mathematics at Beaconhouse, you will taste a more independent style of learning, which serves as sound preparation for university or a career. You will have the chance to work with like-minded students from other schools and in many cases, have regular input through a local university.

Career Opportunities

Further Mathematics qualifications are highly regarded and are strongly welcomed by universities. Students who take Further Mathematics are demonstrating a strong commitment to their studies, as well as learning mathematics that is very useful for any mathematics-rich degree.



Economics (9708)

Course Outline

By choosing to study Economics at Beaconhouse, students learn how to explain and analyse economic issues and arguments, evaluate economic information and organise, present and communicate ideas and judgements clearly. The teaching covers a range of basic economic ideas, including an introduction to the price system and government intervention, international trade and exchange rates, the measurement of employment and inflation and the causes and consequences of inflation. Students also learn about the theory of the firm, market failure, macroeconomics theory and policy and economic growth and development.

Brief

Have you ever wondered why prices are so high? Have you ever wanted to know what impact politicians' policies can have on our day-to-day life? Would you like to prove or predict these actions? If so, economics may be the right choice for you.

Career Opportunities

AS and A Level Economics can take you into higher education involving the study of economics or any accountancy, finance or management degree course. Economics is a highly regarded A Level qualification, combining essay-writing skills with analysis, evaluation and numeracy. It is an excellent qualification that will take you into business and professional service sector employment, including banking, finance and insurance, accountancy, management and corporate law.





Psychology (9698)

Course Outline

Students opting for this course develop their appreciation of the subject by exploring the ways in which the study of psychology is conducted. As part of their studies at Beaconhouse, they also review important research; this provides an insight into the ways in which psychology has been applied, thereby

leading to a better understanding of key themes and issues. The teaching is reflective of the four core areas of psychology, namely cognitive, social, physiological and developmental. Students learn about the connection of psychology to education, health, organisations, the environment and human behaviour.

How will I learn?

At Beaconhouse, you will be taught not only through textbooks but also through research, discussion and scientific experimentation. To enhance your interest and help you to learn, you will be encouraged to participate in conferences and talks with outside speakers. During extracurricular revision you will use

additional sources such as published journal articles, case studies and projects to develop a greater depth of understanding of the various topics.



Sociology (9699)

Course Outline

In a rapidly changing world, Beaconhouse offers A Level Sociology to provide students with the opportunity not only to explore the processes that are shaping current trends, but also to develop an understanding of the complexity and diversity of human societies and their continuities with the past. The study of sociology stimulates awareness of contemporary social, cultural and political issues, and focuses on the importance of examining these issues in a rigorous, reasoned and analytical way.

How will I learn?

At Beaconhouse, we make sure that the main concepts are explained and learning objectives are met through continuous discussions within the class, projects and different papers that the student is expected to write over time.

Career Opportunities

You may choose to study sociology because you will see this broad liberal arts course of study as preparation for many professions. A degree in sociology can be useful in many varied facets of the job market and its applicability is vast. Opportunities for students majoring in sociology can arise in all areas, but the experience our renowned faculty brings into the classroom may lead to positions in the international job market.



SPORTS AT BEACONHOUSE

At Beaconhouse, students get the opportunity to participate in both intra-school as well as inter-regional sports.

In addition to an exceptional Physical Education (PE) and sports programme within individual schools, all regions have the chance to compete against other Beaconhouse schools within their region. Badminton and Table Tennis competitions

take place for both boys and girls, while boys also participate in Football and Cricket matches. Inter-Regional Cricket was introduced across the system in 2016 and the best players from each region participated in a countrywide competition. Schools also take part in competitive matches with non-Beaconhouse schools, cultivating a healthy spirit of competition and sportsmanship.

CAMPUS LOCATIONS



Beaconhouse College Campus North, Karachi

G-28, Block B, North Nazimabad, Karachi.
Tel: 021-36647884



Beaconhouse College Campus Gulshan, Karachi

Gulshan A Level - I **Gulshan A Level - II**
E-28, Block 4, Gulshan-
e-Iqbal, Karachi. E-22, Block 4,
Gulshan-e-Iqbal, Karachi
Tel: 021-34992869 Tel: 021-34969430



Beaconhouse College Campus PECHS, Karachi

A-35, P/1, Block 6, PECHS, Karachi
Tel: 0213-4380046-47



Beaconhouse College Campus Defence, Karachi

58-C, Bukhari Commercial, Khayaban-e-Shujaat,
DHA Phase VI, Karachi. Tel: 021-35250790 - 93



Beaconhouse College Campus Qasimabad, Hyderabad

202, Amenity Plot, North Qasimabad,
Hyderabad. Tel: 021-35250790 - 93



Beaconhouse College Campus Juniper, Quetta

Samunqli Housing Society, Samunqli
Road, Quetta. Tel: 081-2864377, 2826277

NATIONWIDE A LEVEL CAMPUSES



- Beaconhouse College Campus Defence, Karachi
- Beaconhouse College Campus PECHS, Karachi
- Beaconhouse College Campus Gulshan, Karachi
- Beaconhouse College Campus North, Karachi
- Beaconhouse College Campus Qasimabad, Hyderabad
- Beaconhouse College Campus Juniper, Quetta
- Beaconhouse-Newlands, Lahore
- Beaconhouse College Campus Gulberg, Lahore
- Liberty Campus, Lahore
- Defence Campus, Lahore
- Johar Town Campus, Lahore
- Palm Tree Campus, Gujranwala
- Faisalabad Campus
- Multan Campus
- Sialkot Campus
- Sargodha Campus
- Margalla Campus, Islamabad
- All Girls Campus, Islamabad
- Beaconhouse Educational Complex, Islamabad
- Potohar Campus, Rawalpindi
- Frontier Campus, Peshawar
- Wah Cantt Campus
- Jhelum Campus
- Gujrat Campus
- Abbottabad Campus

THE BEACONHOUSE STORY

Beaconhouse was established as a small Montessori school in 1975 and currently educates over a quarter of a million children in ten countries. Its impact has benefitted countless families, students, educators, affiliates and many others, both directly and indirectly. Mentioned here are some of the key milestones of our journey.



1975
Les Anges Montessori Academy is established at Mrs Kasuri's grandmother's home in Lahore



1978
Beaconhouse Public School opens its first branch in Lahore



1982
A teacher education programme is initiated with Moray House, School of Education, Scotland



1982
The first batch of O Level students graduates



1986
Beaconhouse constructs its first purpose-built campus in Hyderabad



1993
A teacher education programme for in-service teachers starts with University of Bradford, UK



1993
The 50th Beaconhouse school opens



1994
Mahmud Ali Kasuri Welfare Trust is established for charitable and education-related work



1995
A major Beaconhouse academic conference is held for school leaders and academic decision-makers in Bhuban on its 20th anniversary



1996
IFC, the World Bank's private investment arm, finances the construction of 13 purpose-built campuses



2000
"Rethinking Education" conference is held in Islamabad on Beaconhouse's 25th anniversary to discuss the use of technology in education



2002
The Educators, the first franchise-based school in the world, is launched



2002
Beaconhouse National University (BNU), the first liberal arts university in Pakistan, opens in Lahore



2003
Beaconhouse Educational Services Ltd. is established in the UK



2004
Beaconhouse establishes its first international school in Malaysia



2004
Beaconhouse School System enrollment exceeds 50,000 students



2005
The first School of Tomorrow (SOT) conference, "Towards 2035: The School of Tomorrow", is held on Beaconhouse's 30th anniversary



2005
Kasim Kasuri is appointed Chief Executive of Beaconhouse



2005
Beaconhouse acquires its first school in the Philippines



2006
The 100th Beaconhouse school opens



2006
Greenfield school is established in Oman



2007
TNS Beaconhouse opens its first branch in Lahore, with a focus on project-based learning and the Reggio Emilia Approach



2007
Beaconhouse acquires Cherub Nurseries and Preschools and Pocklington Montessori in the UK



2009
Beaconhouse enters into a public-private partnership with Abu Dhabi Education Council to manage a group of government schools



2010
Beaconhouse acquires the master franchise for Gymboree Play & Music in Pakistan



2010
The second SOT conference, "School of Tomorrow: Freedom to Learn" is held in Lahore on Beaconhouse's 35th anniversary



2011
Beaconhouse-Newlands, Lahore's first day-boarding school, is established



2012
TNS Beaconhouse becomes the first accredited International Baccalaureate World School in Lahore



2012
Premier Diverse Learning Concepts (Premier DLC) is launched, offering teacher training and accountancy courses along with other consulting services



2012
Beaconhouse-Newlands opens in Kuala Lumpur, Malaysia



2012
The third SOT conference, "School of Tomorrow: Empowering Lifelong Learners", is held in Kuala Lumpur, Malaysia



2014
Concordia Colleges are launched across Pakistan, offering FSc, ICS, ICom and FA



2014
Beaconhouse Malaysia celebrates its 10th anniversary



2014
Beaconhouse enters into a joint venture partnership with Thailand's Yamsaard School Group forming the Beaconhouse-Yamsaard schools



2014
Beaconhouse acquires the master franchise for Gymboree Play & Music in Belgium



2015
Beaconhouse-Newlands opens in Islamabad



2015
The fourth SOT conference, "School of Tomorrow: The End of Education? (as we know it)", is held in Karachi to discuss the influence of geopolitics, global security, media, emerging technologies and other evolving forces on the future of education



2016
The fifth SOT Event, "A World of Tomorrow: Seeking Inspiration and Equilibrium in a New Age", is held in Lahore to deliberate topics under five dimensions: A Digital Future, A Balanced Future, A Safer Future, An Expressive Future and An Inclusive Future.



2017
The sixth SOT Event, "A World of Tomorrow: Seeking Inspiration and Equilibrium in a New Age", is held in Islamabad as a twin event to SOT 2016 in order to extend the discussions held previously under five dimensions.



Beaconhouse

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