



ENTRANCE EXAM SYLLABUS

KG-2

1. Letter formation (lowercase)
2. Letter recognition (Upper and lowercase)
3. Phonics
4. Basic shapes and colours identification
 5. Shapes: Circle, Square, Rectangle, Triangle and Oval
 6. Colours: Red, Blue, Green, Yellow, Orange, Pink, Purple, Brown, Black and White
7. Number Recognition (1-50)
8. Number Formation (1-30)
9. Basic concepts like counting, circling and matching
10. Arabic:
 - a. Letter formation and recognition (أ - ي)



GRADE - 1	
اللغة العربية	Arabic (Non-Arabs)
<p>مدرسة الأنصار العالمية</p> <p><u>محتوى امتحان – تحديد المستوى – في</u></p> <p><u>مادة اللغة العربية</u></p> <p>أن يكون الطالب ملم بالتالي :-</p> <p><u>الصف الأول :-</u></p> <p>-الحروف الأبجدية رسما ونطقا .</p> <p>-الكلمات المتشابهة الرسم .</p> <p>- أن يصل الحرف بالكلمة التي تتضمنه</p>	<p>A student should be able to read and write alphabets in Arabic.</p> <p><u>They should know:</u></p> <p>1 – Al mudood</p> <p>2 – Tahleel – Tarkeeb</p> <p>3 – Difference between Ta – Faatiha and Ta – Marbootah.</p> <p>4 – Laam shamsiya and Qamariya.</p> <p>Level 1: In a very simple way..</p> <p>Dictation, Reading and Handwriting.</p>
ENGLISH	MATHS
<ul style="list-style-type: none"> • Complete the Alphabet • Match capital to small letters • Complete questions on Yourself • Read and draw • Match the picture to the correct word • Choose the correct word • Choose the correct word from the block and write it • Copy the words(handwriting) • Read the comprehension • Match the shapes and colour it using the correct colour code 	<ul style="list-style-type: none"> • Number sequencing • Missing numbers • Numbers after/before 1-50 • Count and write 1-20 • Concept of Size; long/short - big/small - thick/thin • Addition/Subtraction (single digit up to 10) • Rote counting up to100



GRADE - 2	
اللغة العربية	Arabic (Non-Arabs)
<p>مدرسة الأنصار العالمية</p> <p><u>محتوى امتحان – تحديد المستوى – في مادة اللغة العربية</u></p> <p>أن يكون الطالب ملم بالتالي :-</p> <p><u>الصف الثاني :-</u></p> <p>المدود بأنواعها -</p> <p>التحليل والترتيب -</p> <p>التفريق بين التاء المربوطة والمفتوحة -</p> <p>اللام القمرية واللام الشمسية -</p>	<p>A student should be able to read and write alphabets in Arabic. <u>They should know:</u> 1 – Al Mudood</p> <p>2 – Tahleel – Tarkeeb</p> <p>3 – Difference between Ta – Faatiha and Ta – Marbootah.</p> <p>4 – Laam shamsiya and Qamariya.</p> <p>5 - Asma Al – Ishara (near and far away).</p> <p>Dictation + Composition reading</p>
ENGLISH	MATHS
<ul style="list-style-type: none"> • Alphabetical Order • Matching words with pictures • Phonics (beginning/ middle / ending sounds) • Nouns • Pronouns • Use of is /am/are • Use of has/have • Writing –Topic Myself • Reading (simple sentences) 	<ul style="list-style-type: none"> • Fill in the missing numbers (1-100) • Number sequencing (1-100) • Numbers before/after/between • Number names 1- 20 • Time: o'clock and half past • Addition and Subtraction



GRADE - 3	
اللغة العربية	Arabic (Non-Arabs)
<p>مدرسة الأنصار العالمية</p> <p><u>محتوى امتحان – تحديد المستوى – فى مادة اللغة العربية</u></p> <p>أن يكون الطالب ملم بالتالي :-</p> <p><u>الصف الثالث :-</u> أنواع</p> <p>التنوين</p> <p>-التفريق بين التاء المربوطة والمفتوحة</p> <p>-اللام القمرية والشمسية</p> <p>-التفريق بين أنواع الفعل</p> <p>-تحويل الكلمة من مفرد إلى جمع</p> <p>-التمييز بين الأساليب (نهى – أمر – تعجب – استفهام).</p>	<p>A student should be able to read and write alphabets in Arabic.</p> <p>They should know:</p> <ol style="list-style-type: none"> 1 – Al mudood 2 – Tahleel – Tarkeeb 3 – Difference between Ta – Faatiha and Ta – Marbootah. 4 – Laam shamsiya and Qamariya. 5 - Asma Al – Ishara (near and far away). <p>Simple Composition and Dictation Reading</p>
ENGLISH	MATHS
<ul style="list-style-type: none"> • Comprehension (unseen) • Composition (unseen) • Nouns • Pronouns • Singular/Plural (adding s / ies / es) • Verbs • Use of is/am/are • Use of has/have • Punctuation (use of capital letters and full stop & question mark) 	<ul style="list-style-type: none"> • Numbers up to 999 • Comparison • Ascending and Descending Order • Missing Numbers • Addition(simple and re-grouping) • Subtraction (simple and re-grouping) • Multiplication (simple) • Division (simple) • Tables 0-5 • Basic shapes • Time: o'clock and half past concept



GRADE - 4	
اللغة العربية	Arabic (Non-Arabs)
<p>محتوى الامتحان التشخيصي (تحديد المستوى)</p> <p>الصف الرابع : الجملة الاسمية ، الجملة الفعلية ، أنواع الفعل ، حروف الجر اللام الشمسية واللام القمرية ، التاء المربوطة .</p>	<p>Comprehension / Answer the questions Grammar:</p> <ol style="list-style-type: none"> 1- Verbs 2- Nouns 3- Subject and object 4- Pronoun 5- Proposition 6- Asma Al – ishara <p>Composition, dictation, reading and Handwriting.</p>
ENGLISH	MATHS
<p>③ COMPREHENSION / COMPOSITION (unseen)</p> <p>③ VOCABULARY / GRAMMAR</p> <p>③ FOCUS: Correct word spellings, comparatives, rhyming words, antonyms.</p>	<ol style="list-style-type: none"> 1. Odd and even numbers. 2. The four operations (Addition, subtraction , multiplication and division) 3. Time. 4. Patterns 5. Handling data and bar charts. 6. Fractions 7. Word problems.

GRADE - 5	
اللغة العربية	Arabic (Non-Arabs)
<p>محتوى الامتحان التشخيصي (تحديد المستوى) الصف الخامس : الجملة الاسمية ، الجملة الفعلية ، أنواع الفعل ، الضمير ، اسم الإشارة اللام الشمسية واللام القمرية ، التاء المربوطة ، همزتا الوصل والقطع .</p>	<p>Comprehension / Answer the questions Grammar: 1- Verbs 2- Nouns 3- Subject and object 4- Pronoun 5- Proposition 6- Asma Al – ishara Composition, dictation, reading and Handwriting.</p>
ENGLISH	MATHS
<p>COMPREHENSION / COMPOSITION (unseen) Correct word spellings, verbs, singular & plural, antonyms, synonyms, suffixes.</p>	<p>1. Numbers. 2. The four operations (Addition, subtraction , multiplication and division) 3. Time. 4. Handling data and bar charts. 5. Fractions (Addition , subtraction and multiplication) 6. Decimals 7. Angles of a triangle. 8. Word problems.</p>



GRADE - 6	
اللغة العربية	Arabic (Non-Arabs)
<p><u>محتوى الامتحان التشخيصي</u> <u>(تحديد المستوى)</u> الصف السادس : الجملة الاسمية ، الجملة الفعلية ، أنواع الفعل ، اسم الإشارة ، النواسخ اللام الشمسية واللام القمرية ، التاء المربوطة ، همزتا الوصل والقطع ، أسلوب التعجب .</p>	<p>Comprehension / Answer the questions Grammar: 1- Verbs 2- Nouns 3- Subject and object 4- Pronoun 5- Proposition 6- Asma Al – ishara Composition, dictation, reading and Handwriting.</p>
ENGLISH	MATHS
<ul style="list-style-type: none"> • COMPREHENSION / COMPOSITION (unseen) • Correct word spellings, adjectives, punctuations, rhyming words, conjunctions. 	<ol style="list-style-type: none"> 1. Numbers. 2. The four operations (Addition, subtraction , multiplication and division) 3. Time. 4. Handling data and charts. 5. Fractions (Addition , subtraction and multiplication) 6. Decimals. 7. 2-D and 3-D shapes. 8. Volume of a cube, cuboids and liters. 9. Types of triangles. 10. Word problems.



GRADE - 7	
اللغة العربية	Arabic (Non-Arabs)
<p><u>محتوى الامتحان التشخيصي</u> <u>(تحديد المستوى)</u> الصف السابع : الجملة الاسمية ، الجملة الفعلية ، أنواع الفعل ، اسم الإشارة ، النواسخ ، المتنى والجمع ، الاسم الموصول . اللام الشمسية واللام القمرية ، التاء المربوطة ، همزتا الوصل والقطع .</p>	<p>Comprehension / Answer the questions Grammar: 1- Verbs 2- Nouns 3- Subject and object 4- Pronoun 5- Proposition 6- Asma Al – ishara Composition, dictation, reading and Handwriting.</p>
ENGLISH	MATHS
<ul style="list-style-type: none"> • COMPREHENSION / COMPOSITION (unseen) • Correct word spellings, antonyms, synonyms, • fill in the correct words, • Conjunctions, homophones. 	<ol style="list-style-type: none"> 1. The four operations (Addition, subtraction , multiplication and division) 2. Time. 3. Handling data and charts. 4. Fractions (Addition, subtraction, multiplication and division) 5. Decimals. 6. Percentages. 7. Area and perimeter of 2-D, 3-D shapes and types of angles. 8. Volume of a cube, cuboids and liters. 9. Types of triangles. 10. Changing from one measuring unit into another (m into cm ,mm) 11. Word problems.

GRADE - 8	
اللغة العربية	Arabic (Non-Arabs)
<p>محتوى الامتحان التشخيصي (تحديد المستوى) الصف الثامن : الجملة الاسمية ، الجملة الفعلية ، أنواع الفعل ، المثنى والجمع ، الظرف ، المضاف إليه . اللام الشمسية واللام القمرية ،التاء المربوطة ، همزتا الوصل والقطع .</p>	<p>Comprehension / Answer the questions Grammar: 1- Verbs 2- Nouns 3- Subject and object 4- Pronoun 5- Proposition Composition, dictation, reading and Handwriting.</p>
ENGLISH	MATHS
<ul style="list-style-type: none"> • COMPREHENSION / COMPOSITION (unseen) • <u>A student should be able to read and understand a given text.</u> • He/she should be able to write answers to a set of questions based on the text. • He / she should be able to handle a variety of questions based on grammar and vocabulary. • Should be able to write a paragraph in response to the set task. • Should be able to write correctly and effectively. • The writing task will be of average difficulty level and based on a student's experience and level of exposure. 	<ol style="list-style-type: none"> 1. The four operations (Addition, subtraction , multiplication and division) 2. Time. 3. Handling data and charts. 4. Fractions (Addition, subtraction, multiplication and division) 5. Decimals. 6. Percentages. 7. Ratio. 8. Indices. 9. Changing the subject of a formula. 10. Finding the value of an algebraic expression 11. Area and perimeter of 2-D, 3-D shapes and types of angles 12. Volume of a cube, cuboids and cylinders. 13. Types of triangles. 14. Changing from one measuring unit into another (m into cm ,mm) 15. Word problems.



GRADE - 9	
اللغة العربية	Arabic (Non-Arabs)
<p>محتوى الامتحان التشخيصي (تحديد المستوى) الصف التاسع : الجملة الاسمية ، الجملة الفعلية ، أنواع الفعل ، المضاف إليه ، المعرب والمبني من الأسماء والأفعال .</p>	<p>Comprehension Grammar: 1- Verbs 2- Nouns 3- Subject and object 4- Pronoun 5- Proposition Dictation, composition (in different types), handwriting.</p>
ENGLISH	MATHS
<ul style="list-style-type: none"> • A student should be able read and comprehend the input text for a comprehension exercise. • He should be able to select the appropriate information for the required answer. • He should be able to write correctly a paragraph expressing his opinion/views in response to the set task. • He should have an appropriate range of vocabulary in order to write effectively. 	<ol style="list-style-type: none"> 1. Arithmetic 2. Algebraic Products 3. Percentages 4. Equations and Formulae 5. Ratio and Proportion 6. Indices 7. Straight line graphs 8. Angles

GRADE - 10		
اللغة العربية	ENGLISH	MATHS
<p><u>محتوى الامتحان التشخيصي</u> (تحديد المستوى) الصف العاشر : الجملة الاسمية ، الجملة الفعلية ، أنواع الفعل ، المضاف إليه ، المعرب والمبني من الأسماء والأفعال ، المبني للمعلوم والمبني للمجهول ، الأسماء الخمسة ، الأفعال الخمسة .</p>	<p>A student should be able to read and understand a given text. He should be able to select the correct piece of information from the text and use it to answer specific questions in the comprehension question. He / she should have enough vocabulary to be able to use it for an appropriate writing task. Should be able to express his opinion/view using the instruction for an extended writing task.</p>	<ol style="list-style-type: none"> 1. Algebraic Products 2. Algebraic Factors 3. Indices 4. Equations and Formulae 5. Ratio and Proportion 6. Mensuration 7. Circles 8. Trigonometry
<p>Arabic (Non-Arabs) Comprehension Grammar: 1- Verbs 2- Nouns 3- Subject and object 4- Pronoun 5- Proposition Dictation, composition (in different types), handwriting.</p>		
GRADE-10		
PYHSICS	CHEMISTRY	BIOLOGY
<p><u>General Physics</u> Length and time Speed velocity and acceleration Mass and weight Density Forces Energy, work and power Pressure Properties of waves including light and sound General wave properties Light Sound</p>	<ol style="list-style-type: none"> 1. Particulate nature of matter 2. Lab apparatus 3. Separation of mixtures 4. Atomic structure 5. Chemical bonding 6. Chemical changes 7. rates of chemical reactions 	<ol style="list-style-type: none"> 1. Characteristics and Classification of organisms 2. Enzymes 3. Nutrition in plants and animals 4. Transport in plants



GRADE – 11 / 12		
اللغة العربية	ENGLISH	MATHS
<p><u>محتوى الامتحان التشخيصي</u> (تحديد المستوى) الصف الحادي عشر : الجملة الاسمية والجملة الفعلية ، أنواع الفعل ، المشتقات ، النواسخ ، الكشف في المعجم</p> <p>الصف الثاني عشر : الجملة الاسمية والجملة الفعلية ، أنواع الفعل ، العدد ، النواسخ المضاف إليه ، الكشف في المعجم .</p>	<p><u>READING</u> Candidates will be assessed <u>on their ability to:</u> Understand and respond to information presented in a variety of forms Select and organize material relevant to specific purposes Recognize, understand and distinguish between facts, ideas and opinions <u>WRITING</u> Candidates will be assessed on their <u>ability to:</u> Communicate clearly, accurately and appropriately Convey information and express opinions effectively Employ and control a variety of grammatical structures Demonstrate knowledge and understand of a range of appropriate vocabulary Observe conventions of paragraphing, punctuation and spelling Employ appropriate register / style</p>	<p>1. Limits of Accuracy 2. Ratio and Proportion 3. Indices 4. Equations 5. Straight line graphs 6. Functions 7. Geometrical Relationships 8. Trigonometry 9. Circles</p>
<p><u>Arabic (Non-Arabs)</u> Comprehension Grammar: 1- Verbs 2- Nouns 3- Subject and object 4- Pronoun 5- Proposition Dictation, composition (in different types), handwriting.</p>		



GRADE - 11 / 12		
PYHSICS	CHEMISTRY	BIOLOGY
<u>General physics</u> length and time Speed velocity and acceleration Mass and weight Density Forces Energy, work and power Pressure <u>Thermal physics</u> Simple kinetic molecular model Thermal properties Transfer of thermal energy <u>Properties of waves</u> including light and sound General wave properties Light Sound <u>Electricity and magnetism</u> Simple phenomenon of magnetism Electrical quantities Electric circuits Danger of electricity	1. Particulate nature of matter 2. Lab apparatus 3. Separation of mixtures 4. Atomic structure 5. Chemical bonding 6. Chemical changes 7. Rates of chemical reactions 8. Chemical equilibrium 9. Electrochemistry 10. Stoichiometry 11. Acids, bases and salts 12. Periodic table	1. Characteristics and 2. Classification of organisms 3. Enzymes 4. Nutrition in plants and animals 5. Transport in plants and animals 6. Respiration 7. Excretion 9. Homeostasis 10. Skin 11. Coordination and Response in plants and animals 12. Ecology