

YEAR 2 GSMS – KEY TOPICS FOR EACH MODULE

Note:

1. You are required to select GSM/s offered to your school.
2. You are **NOT** allowed to select GSM/s from your own school.
3. ALL students are allowed to select modules offered by CENTRE FOR INNOVATION & LIFE SKILLS.
4. Please refer to the table for more information.

No.	School / Module Code / Title	Module Description	Key Topics Covered
1	School of Business Management BMX201 Event Planning & Marketing	Ever wondered how high profile and exciting events such as F1 Grand Prix, Youth Olympics, and Singapore Fashion Week are planned and organised? Then sign up for this exciting GSM as we take you behind the scenes to learn more - from the conceptualisation execution of such premier events!	<ul style="list-style-type: none"> • An Overview of Singapore’s event industry • Main stakeholders & challenges faced in general • The event planning process • Main factors in planning & marketing
2	School of Business Management BMX202 Psychology of Mass Media	A Singaporean teenager spent more than \$10,000 of her savings in a year on JYJ, her favourite Korean pop group: Is this a result of media influences? Discover the relationship between media and human behaviour using real-life examples. You will also gain insights into what drives media consumption and its impact on everyday life.	<ul style="list-style-type: none"> • Media Violence • Effects of Advertising • Media & Adolescents • Fandom & Parasocial Interaction • Media Stereotyping

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3	School of Business Management BMX203 Accounting for Beginners	<p>Are you overwhelmed by numbers in a company's financial statements? Or perhaps, you want to be your own boss someday?</p> <p>This module will equip you with the knowledge of basic accounting concepts, and how to read published financial statements.</p>	<ul style="list-style-type: none"> • Basic accounting terms and concepts • Recording business transactions using accounting equation • Prepare simple financial statements • Basic analysis of financial statements
4	School of Business Management BMX205 Marketing Essentials	<p>Ever wondered why the Apple iPhone is so popular? How does SIA maintain its reputation as one of the world's best airlines?</p> <p>This module will help you answer these questions and more. Learn the 4 Ps of marketing and find out through real live case studies how big brands such as Coke, McDonalds, Samsung, Louis Vuitton, etc. compete for the hearts, minds and wallets of their customers!</p>	<ul style="list-style-type: none"> • The 4 Ps of Marketing • Basics of Brand Management • Understanding Consumer Buying Behaviour • Market Segmentation, Targeting & Positioning
5	School of Business Management BMX206 Cultural Intelligence for Business	<p>Do we shake hands or bow when meeting the Japanese for the first time? What is the first step in doing business with the Chinese?</p> <p>Understand how cultural identity impacts professional communication, and learn the techniques of business negotiations in intercultural communication to give you a head-start in the global economy!</p>	<ul style="list-style-type: none"> • Cross-Cultural Awareness: Culture, Culture Shock, Perception and Communication in a Global Environment • Organisational Culture: Managing Diversity, Overcoming Cultural Barriers and Conflict • Working Among Various Cultures

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6	School of Business Management BMX207 Productivity in Business	<p>Did you know that Singaporeans clocked 2,371.2 hours working in 2016, the longest hours in the world, according to the statistics from the Ministry of Manpower? However, we had low levels of GDP (Gross Domestic Product) per hour worked, which is an indicator of the country's productivity.</p> <p>This module will equip you with the concept of productivity in both business and personal settings, and help you gain insights on to how you can contribute to productivity in work and life.</p>	<ul style="list-style-type: none"> • Introduction to Productivity • Productivity Concept: Definition and its Measurement • Productivity Tools & Techniques • Cause and Effect Analysis
7	School of Business Management BMX208 Becoming a Successful Manager	<p>Becoming a first-time manager can be nerve-wracking and is probably one of the most challenging transitions one can make.</p> <p>In this module, you will learn about key management functions of planning, organising, leading and controlling. You will explore the different leadership approaches and uncover your preferred leadership style while gaining a better understanding of what motivates people. Through case studies and various activities, you will also discover the different ways of resolving a conflict.</p>	<ul style="list-style-type: none"> • Introduction to Management • The Nature and Meaning of Management • The Foundations of Planning • Leadership & Motivation • Groups Dynamics & Conflict Management
8	School of Business Management BMX209 Doing Business Globally	<p>What makes Uber feared in some countries but valued in others? Starbucks will be opening its first store in Uruguay in early 2018, but why Uruguay? Where should Singapore shoe brand Charles & Keith venture into - Japan or Italy?</p> <p>Discover the business nuances in different countries and find out why Singapore is attractive to international brands. You will learn the basics of analysing a country (the way all businesses do) before entering an overseas market.</p>	<ul style="list-style-type: none"> • Differences among countries • Singapore's country external factors • Political/ legal factors • Economic factors • Social-Cultural factors • Technological factors

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9	School of Applied Science ASX201 Fun with Chemistry	<p>An expensive piece of clothing has a stain on it and you're wondering how to get rid of it, or maybe even create your own cleaning agents. Or perhaps you are curious to know about the chemical molecules behind the various scents?</p> <p>This module will bring you on a fun and exciting journey to better understand how chemistry is present in our lives and how it can affect us daily.</p>	<ul style="list-style-type: none"> • How chemistry is used to explain some daily occurrences • The chemistry involved in fragrances, food preparation, reaction and spoilage. • Discovery and development of medicinal drugs • Drug detection in a forensic setting
10	School of Applied Science ASX202 Understanding Our Environment	<p>Our rapidly expanding population and industrialising of the world has brought an unprecedented stress on our planet. Global warming? Ocean acidification? Water shortages? Loss of biodiversity? Desertification?</p> <p>This module will help you appreciate and understand important and current issues about the environment, and its relationship with our daily lives.</p>	<ul style="list-style-type: none"> • Challenges & strategies for more sustainable development • Our global energy use and trends • The world's water usage trends • Water pollution & water resource management • Link between solid waste problem & global urbanization
11	School of Applied Science ASX203 Wonders of Alternative Medicines	<p>Acupuncture, homeopathy, Ayurveda, traditional Chinese medicine... these are all examples of alternative medicines. The question is, do they really work compared to conventional medicine?</p> <p>This module will bring you on an exploration into the fascinating world of alternative medicines.</p>	<ul style="list-style-type: none"> • Introduction to Complementary & Alternative Medicine • Traditional Chinese Medicine • Other Complementary & Alternative Therapies • Regulatory, legislative and ethical issues

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12	School of Applied Science ASX204 Science Behind Skin Care	<p>We're all conscious about the need to take care of our skin. But what is the routine that's right for your skin type? Have you ever wondered whether more expensive skin care products do a better job than the cheaper brands?</p> <p>This module will enlighten you on what goes into a skincare product and what is the chemistry involved. Discover the many myths as well as facts about skin care!</p>	<ul style="list-style-type: none"> • Physiology of the skin • Classifications of skin types • Science behind skin care products. • Skin care routine and its rationale
13	School of Applied Science ASX205 Food Culture	<p>Curious about how cultures & lifestyles influence our food choices?</p> <p>Eager to know more about the different kinds of food from the world over?</p> <p>Sign up for this module and be fascinated by an array of food found in Asian and Western cuisines and countries.</p>	<ul style="list-style-type: none"> • Introduction to Food Culture • Food and Religion Influence • Asian Food Culture • Western Food Culture

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14	School of Design & Media DXX202 Colourise Your life	<p>Have you ever been stared at because the colours of what you're wearing don't match or look odd? Or wondered if your mix of colours work?</p> <p>This module will enable you to appreciate the use of colours to create different moods and coordinated impressions as part of everyday life. You will learn about the colour wheel, colour theory, colour psychology and more!</p>	<ul style="list-style-type: none"> • Colour Theory • Colour Psychology • Colour Moods and impressions • Colour Schemes • Curiosity and creativity
15	School of Design & Media DXX203 Computer Game Logic	<p>A frustrating element about computer games is to remain stuck at a certain level & not being able to move on. But do you know there is a logic behind this when the game was created? Find out how computer games are created and how difficulty levels are set. Perhaps you could learn a thing or 2 on how to beat your favourite game levels and advance to the final stage!</p>	<ul style="list-style-type: none"> • Principle of Game Design and Logic • Game Balancing • Hardware & Software to Enhance Gameplay • Power gaming Strategies: Gamer Psychology • Power gaming Strategies: Design Features and Flaws
16	School of Design & Media DXX205 Game Art Basics	<p>Are you interested to find out how game graphics are created? You can now learn how to create pixel art for retro-style games such as Pac man and Super Mario, and replace them with your very own designs through this module.</p>	<ul style="list-style-type: none"> • Introduction to Game Art • Digital Imaging Tool Basics • Digital Game Art Asset Creation • Integrating Digital Game Art Asset

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17	School of Design & Media DXX207 UX Design	UX (or User Experience) Design is to create (digital or physical) products that are useful, easy to use, and great to interact with. It's about enhancing the experience that people have while interacting with your product and making sure they find value in what you're providing. This module will introduce you to several useful techniques & tools to ensure you get the design right!	<ul style="list-style-type: none"> • User Experience Design Principles • User Research and Persona • Information Architecture • Prototyping • Usability Testing
18	School of Design & Media DXX208 Elements of Interior Design	<p>When you browse through interior design magazines, are you fascinated by how the look of a room comes together? Are you interested in designing your personal space? If you are keen, then this course is for you!</p> <p>In this module, you will learn how to sketch, create your own layout plans, and use simple 3D illustrations to visualise your ideas. You will also learn how to choose the right colours, materials and finishes. Have a taste of what being an interior designer is like.</p>	<ul style="list-style-type: none"> • Sketching & creating layout plans • 3D illustration to visualise ideas • Colours, materials, and finishes for interior design • Designing your personal space

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19	School of Engineering EGX201 Fascinating World of Robots	From the surface of Mars to your living room floor, robots can be found in some surprising places! Explore the world of robots through this module and discover how robots have been evolving: how they are built, the way they move, their interactions with the world and their applications in everyday life.	<ul style="list-style-type: none"> • Key components of Robots • Robot movement • Types of Robots and Applications • Future of Robotics
20	School of Engineering EGX202 Understanding Internet of Things	<p>The IoT (Internet of Things) is about using the Internet to connect and operate all kinds of devices and appliances ranging from our smart phones, computers, air-cons to even washing machines.</p> <p>This module will help you discover the world of IoT and its impact on the way you work and live.</p>	<ul style="list-style-type: none"> • Smart Devices • Internet Connectivity • Data Services • IOT Applications
21	School of Engineering EGX203 Harvesting Green Energy	Play a part in preserving our planet for the sake of our future generations. The world is increasingly looking to environmentally friendly and sustainable energy sources to meet future energy demands. Green energy sources, such as solar and wind energy, can be used to meet the world's (and Singapore's) growing energy needs, while ensuring environmental sustainability. Through this module, you will be able to better understand how green energy helps to reduce our carbon footprints.	<ul style="list-style-type: none"> • Overview of Energy Supply in Spore • Introduction to Different Green Energy Sources • Harvesting and Storage of Green Energy • Introduction to Applications of Green Technologies and Measures

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22	School of Engineering EGX204 Journey To the Nano World	Look around you and you will be amazed with the emergence of nanotech products in our daily life, ranging from nano Zinc Oxide sunscreen lotion, anti-wet and scratch resistant coating, nanoelectronics and many more! When and how did Nanoscience and Nanotechnology emerge and become so pervasive? Find out through this module and go on an exploration into the Nano World.	<ul style="list-style-type: none"> • Nanomaterials properties • Applications of nanomaterials • Future trends in nanomaterials
23	School of Engineering EGX205 Creative Expression Through Projection	Are you dazzled by the multi-coloured projection shows at the National Day Parade or at major sporting events? Get a glimpse into the art and science of 3D projection mapping – find out just how they are created and how you can tell interesting stories through this medium!	<ul style="list-style-type: none"> • What is Projection Mapping • Planning & Conceptualizing a Projection Mapping Project • Development and Projection of Projection Content
24	School of Engineering EGX207 3D Print Your Design	3D printing is having significant impact on the way many products are being manufactured. The technology has potential to become the largest and most significant application in the coming years. This module covers 3D printing and its endless possibilities, including practical skills for the creation of 3D objects using the technology.	<ul style="list-style-type: none"> • Digital Model Creation • Workflow and 3D Printing • 3D Printing Categories • 3D Printing Applications and Materials

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25	School of Engineering EGX208 Impact of Disruptive Innovation on Business	Ever wondered how some big companies lose their customers and market share while smaller rivals were able to gain both and succeed? This module gives insights to Disruptive Innovation, which is known to have a real impact on businesses throughout the world.	<ul style="list-style-type: none"> • Overview of Disruptive Innovation • Case studies of companies that have succeeded by harnessing Disruptive Innovation • Emerging Disruptive Technologies
26	School of Engineering EGX210 Appreciating Wireless Technology	One of mankind's greatest inventions? Wireless technology. In the past few decades, wireless technologies have evolved tremendously to support and deliver high speed, rich content to our mobile devices and become part of our lifestyle. What else you can do with your mobile devices? What holds for wireless technology in the future?	<ul style="list-style-type: none"> • Overview of Wireless Technologies • Using IoT to improve productivity • Satellite communications • 5G Cellular technology & its impact on lifestyle • Wireless for Fintec
27	School of Engineering EGX211 Improving Lives with Medical Technology	Over the last decades, there has been significant progress in medical research, disease treatment and the general improvement in patients' quality of life. Understand the amazing things going on worldwide in medicine and healthcare, from medical implants to 3D printed body parts that have significantly improved and extended life expectancy.	<ul style="list-style-type: none"> • History of medical technologies • Different types of medical technologies • Benefits of medical technologies • Design & development process of medical technologies • Innovation and future of medical technologies

Note: For all SEG modules mentioned above, no background knowledge of Physics is required.

No.	School / Module Code / Title	Module Description	Key Topics Covered
28	School of Health & Social Sciences HSX202 Choices in Relationships	<p>Do you know that positive and fulfilling relationships hold the keys to happiness in life?</p> <p>In this module, you will learn about the factors influencing our relationships. From friendships to family relations to romantic relationships, you will evaluate personal choices and its consequences.</p> <p>At the end of the module, you will gained insight to your relationship style and develop strategies to enhance personal relationships.</p>	<ul style="list-style-type: none"> • Influences of relationships • Gender and relationships • Communication in relationships • Healthy vs Unhealthy Relationships
29	School of Health & Social Sciences HSX207 Healthy and Resilient Families	<p>An individual's emotional health is intertwined with the health of our relationships – especially the health of our relationships with our families. Learn to forge connections that will give us strength to manage the challenges in life. Discover the strategies to handle communication breakdowns and difficult relationship patterns. When we nourish family relationships, we nourish ourselves too.</p>	<ul style="list-style-type: none"> • Introduction to the Family • Family Relationship Patterns • Family Roles • Personality Differences • Responses to Conflicts • Resolution & Reconciliation

No.	School / Module Code / Title	Module Description	Key Topics Covered
30	School of Information Technology ITX201 Computational Thinking for Everyday Life	<p>In an age of increasing complexities, having the skills to tackle multi-faceted problems will prove invaluable in life and the workplace.</p> <p>This module uses a computational thinking framework to help you enhance and reinforce your intellectual and problem solving skills so that you are ready to face and solve every day work and life issues!</p>	<ul style="list-style-type: none"> • Key Concepts of Computational Thinking • Application of Computational Thinking • Problem Solving Process
31	School of Information Technology ITX202 The Importance of Cyber Security	<p>With the proliferation of digital data in the 21st century, companies and individuals are facing an increasing challenge in making their data secure yet available. Join the adventure in discovering more about cyber security and how you play your part in avoiding, mitigating and defending against cyber threats in today's technologies and applications.</p>	<ul style="list-style-type: none"> • Cyber security trend • Case study of security incidents • Protection <ul style="list-style-type: none"> ○ Virus and Worms ○ Cyber Web Attack ○ E-mail & IM • What is Encryption • Protect your documents, ID, personal information • Related Law in Singapore
32	School of Information Technology ITX203** Create Professional Business Documentations	<p>Ever feel that you have an ingenious idea but do not know how to put up a proposal in written form?</p> <p>In this module, you will learn the tips & tricks to enhance your word processing skills using Microsoft Word and create professional-looking documents to impress.</p>	<ul style="list-style-type: none"> • Create References • Protect and Share Documents • Advanced styles & formatting • Manage Forms, Fields and Mail Merge Operations • Create Custom Word Elements • Prepare Document for Internationalization and Accessibility

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33	School of Information Technology ITX204** Making Impactful PowerPoint Presentations	<p>Do you want to see your ideas achieve higher rate of acceptance & retention? You need to level up your skills in creating impactful presentations that will WOW your audience.</p> <p>In this module, you will learn how to tap on advanced features in Microsoft PowerPoint to visualise your ideas so that you create dynamic and visually appealing presentations with ease.</p>	<ul style="list-style-type: none"> • Display Images, Shapes, Business Diagrams, Tables & Charts • Create Multimedia and Animations • Configure Presentation Themes and Templates • Collaborate and Distribute Presentations
34	School of Information Technology ITX205** Get More Out of Spreadsheet	<p>In today's world, spreadsheets have become a powerful tool for analysing data and making informed decisions. Mastering the use of Microsoft Excel is a must-have skill for everyone in the workplace.</p> <p>This course will enable you to leverage advanced Excel features to improve your work productivity and help you organise and present data effectively.</p>	<ul style="list-style-type: none"> • Workbooks Management and Sharing • Custom Formats • Formulas and Functions • Scenarios • Styles and Template • Charts & Tables • Internationalization & accessibility
35	School of Information Technology ITX206 Business Analytics Primer	<p>Wondering what to do with the data collected from your research projects or survey?</p> <p>In this module, you will learn the basics of business analytics and concepts of the data management process. Find meaning the data you collect and learn how to unlock its secrets.</p>	<ul style="list-style-type: none"> • Data management process using the Cross Industry Standard Process for Data Mining (Crisp-DM) Model • Characteristics of big data • Types of analytical techniques in the data mining process • Analytical techniques for various business situations / industries

36	School of Information Technology ITX207 Insights on Ethical Hacking	<p>“To beat a hacker, you need to think like a hacker”.</p> <p>Find out how ethical hacking can help to protect your IT systems from being compromised.</p> <p>In this module, you will learn the rules and tools that are applicable to ethical hacking.</p>	<ul style="list-style-type: none"> • Reconnaissance & Network Security • Ethics & Security Testing • Web Security • Cryptography & Steganography
37	School of Information Technology ITX208 Coding for Beginners**	<p>Steve Jobs once said, “<i>Everybody in this country should learn how to program a computer because it teaches you how to think.</i>” Learning to code also makes you more productive, efficient and effective.</p> <p>In this course, you will learn how to construct a program from a series of simple instructions in Python. There are no pre-requisites and anyone with moderate computer experience should be able to find this course fun and useful.</p>	<ul style="list-style-type: none"> • Computational Thinking Concepts • Basic Programming Concepts • Building A Computer Program

****Not offered to SEG learners**

No.	School / Module Code / Title	Module Description	Key Topics Covered
38	Centre for Innovation & Life Skills FGX201 Introduction to Sociology	Gain a better understanding of the world we live in, and learn about social causes, repercussions of common human experiences and issues, including love, identity, prejudice and more!	<ul style="list-style-type: none"> • What is Sociology • Culture and Society • Socialization • Deviance and Social Control • Gender Inequality and Issues
39	Centre for Innovation & Life Skills FGX202 Bounce Back! ABCs of Resilience	Facing difficulties in life is inevitable. Many people react to these challenging events with strong emotions and a sense of uncertainty. Yet, some people bounce back from such adversities. Discover how you can take control and bounce back when faced with adversity!	<ul style="list-style-type: none"> • Develop positive emotions • Assess thinking patterns • Build positive lasting relationships • Find meaning in life
40	Centre for Innovation & Life Skills FGX203 Healthy Relationships, Enriched Lives	Healthy relationships rock! Toxic relationships hurt. Go for an awareness about the importance of relationships in life, and learn skills to achieve mental, emotional and social wellness through relational engagement and communication.	<ul style="list-style-type: none"> • Challenges in Relationships • Role of Communication in Relationships • Maintaining and Repairing Relationships
41	Centre for Innovation & Life Skills FGX204 Introduction to French Language 1	Bonjour! Do you want to learn some basic French? Oui? Then this module is for you! You will learn handy phrases you can use when you are in France or when you are making first contact with the French. A bientôt!	<ul style="list-style-type: none"> • French Pronunciation • Greetings • Self-introduction • Likes and Dislikes

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42	Centre for Innovation & Life Skills FGX205 Introduction to German Language 1	<p>Guten Tag! Did you know that more than 100 million people outside of Germany speak German? If you are interested in learning some basic German or thinking of studying in Germany, then this module is for you! You will learn handy phrases you can use when you are in Germany or when you are making first contact with the Germans. Bis bald!</p>	<ul style="list-style-type: none"> • German Alphabet & Pronunciation • Greetings & Introduction • Numbers & Prices • Food & Drinks • Health & Sickness • Public Transport & Traveling
43	Centre for Innovation & Life Skills FGX206 Introduction to Japanese Language 1	<p>こんにちは (konnichiwa). Are you interested in learning and speaking some basic Japanese? In this module, you will learn basic pronunciation, the Japanese writing system, introductions among other things. You will gain confidence in communicating with the Japanese using simple phrases!</p>	<ul style="list-style-type: none"> • Japanese Sound Patterns and Writing Systems • Self-introduction • Greetings & First Contacts • Shopping
44	Centre for Innovation & Life Skills FGX207 Introduction to Korean Language 1	<p>안녕하세요! Are you keen to learn some basic Korean phrases? How about the Korean alphabet? 그래요? In this module, you will learn simple phrases which you can use while travelling in Korea or when you are making first contact with the Koreans. You can even enjoy Korean drama or K-POP with this basic knowledge of Korean grammar. 곧 만나요!</p>	<ul style="list-style-type: none"> • Hangeul – the Korean Alphabet • First Contact & Exchanges • At a Restaurant • Shopping

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45	Centre for Innovation & Life Skills FGX211 Emotional Intelligence	<p>People with high emotional intelligence can understand and control their emotions. They do not allow themselves to become too angry or jealous and do not make impulsive decisions. They are also good at recognising the feelings of others. Hence, they are usually excellent at managing relationships and relating to others.</p> <p>This module offers tips on enhancing your emotional intelligence, and you will soon be on your way to becoming a happier person!</p>	<ul style="list-style-type: none"> • Self-Awareness and Management • Social Awareness • Relationship Management
46	Centre for Innovation & Life Skills FGX213 Developing Personal Effectiveness	<p>Have you ever dreamt of being a highly successful person? Come embark on an exciting learning journey to maximise your personal effectiveness and achieve your goals. We will use experiential learning activities to introduce several practical strategies for becoming a more effective individual. Don't just admire the inspirational role models in your life; start on a path to becoming them!</p>	<ul style="list-style-type: none"> • What is Personal Effectiveness? • Self-Awareness – Character Signature, Values & Character, Inspirational Role Models • Intrapersonal Strategies for Personal Effectiveness • Interpersonal Strategies for Personal Effectiveness
47	Centre for Innovation & Life Skills FGX214 Introduction to Chinese Language	<p>Are you ready to learn Chinese? Do you wish to converse with others around you in Mandarin? Starting with Hanyu Pinyin and the four tones, you will learn to speak basic Mandarin in situations involving simple interactions and daily activities. This module will also introduce you to Chinese culture and customs.</p> <p><i>As this is an introductory module, only students with no prior formal training in Chinese may apply.</i></p>	<ul style="list-style-type: none"> • Hanyu Pinyin and the four tones • Basic Social Interactions • People and Daily Activities • Chinese Culture & Customs

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48	Centre for Innovation & Life Skills FGX215 Business Chinese	<p>Do you want to make good use of your Chinese language skills in a business and work environment? In this module, you will learn to connect with others in typical business and work situations using your Chinese language skills along with an understanding of Chinese ways of thinking.</p> <p><i>This module will be conducted in Chinese, with English translation at times when special terms are involved. Only students with C6 or better in GCE 'O' level or 'N' level Chinese Language are eligible to take this module.</i></p>	<ul style="list-style-type: none"> • China as an economic entity • Aspects of Chinese culture as perceived in business practices • Chinese as a communication tool in the business and work environment
49	Centre for Innovation & Life Skills FGX216 Introduction to Malay Language	<p><i>Selamat datang ke kelas bahasa Melayu!</i> (Welcome to the Malay Language class!)</p> <p>Always wanted to converse with your friends in Malay? Need to travel to Malaysia or Indonesia for the weekend? This module is for you. It will equip you with the basics of the Malay language through situational dialogues. It will also give you a glimpse of the Malay culture and customs.</p> <p><i>As this is an introductory module, only students with no prior formal training in Malay may apply.</i></p>	<ul style="list-style-type: none"> • Pronunciation and sentence structure • Basic Social Interactions • People and Daily Life • Malay Culture and Customs
50	Centre for Innovation & Life Skills FGX217 Sustainability: Building a Better World	<p>Are you passionate about making a positive impact on the planet? Ready to explore the exciting world of sustainability and shape a greener future? Look no further! This cutting-edge online sustainability course is your gateway to understanding and implementing socio- and eco-friendly practices that matter. We are inviting you to take our entirely asynchronous online module “Sustainability: Building a Better World”.</p>	<ul style="list-style-type: none"> • Effects of Consumption • Role of Finance in Sustainable Development • Energy Use • Greenhouse Gas Emissions • Climate Change • Ocean Conservation • Sustainable Food Production

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		From climate change to renewable energy, the module covers a wide range of crucial sustainability topics that are shaping our world today. By enrolling in this course, you're not just gaining knowledge — you're also empowering yourself to be a catalyst for positive change in your community and beyond.	<ul style="list-style-type: none"> • Population Growth
51	Centre for Innovation & Life Skills FGX218 Introduction to Political Science	Ever wonder how countries are run and governed? This module is designed to give you an introduction to Political Science. Learn about The State, Systems of Government as well as Political Activity and Behaviour. Through the module, you will be able to understand socio-political contexts and better appreciate the environments you operate in. You will learn through lectures, group discussions and classroom contributions.	<ul style="list-style-type: none"> • What is Political Science • Political Ideology • State and Nationhood • Political Culture
52	Centre for Innovation & Life Skills FGX219 Current Issues in Perspective	Want to know what critical skills you need in the 4th Industrial Revolution? How does disruptive technology and economy impact our lives? Learn about these and other current issues to prepare yourself for life in the 21 st Century.	<ul style="list-style-type: none"> • 4th Industrial Revolution & Disruptive Technology • Employment and Jobs in the New Economy • Environment and Sustainability • Counterterrorism • Aging and Racial Harmony
53	Centre for Innovation & Life Skills FGX220 Learn to Lead	Do you sometimes find it challenging to lead teams, but you know that it is crucial for success in life? Gain confidence and skills through activities designed to hone your leadership skills!	<ul style="list-style-type: none"> • Personality Types • Build Teams • Positive Team Culture • Effective Communication

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54	<p>Centre for Innovation & Life Skills FGX221 Introduction to French Language 2</p> <p>To do this module, you need to have completed & passed FGX115 (Introduction to French Language 1)</p>	<p><i>Bonjour!</i> Having done the basic French module, you can read French words properly and exchange greetings and simple information. Go further in this module: Learn how to interact with people in typical situations like a retail store, dining at a restaurant and finding your way around in a French city. <i>A bientôt!</i></p>	<ul style="list-style-type: none"> • Going to the Market • Eating Out • Getting Around in Town • Talking About Home
55	<p>Centre for Innovation & Life Skills FGX222 Introduction to German Language 2</p> <p>To do this module, you need to have completed & passed FGX116 (Introduction to German Language 1)</p>	<p><i>Guten Tag!</i> Are you keen to build on the basic German language skills that you have gained? Fancy arranging an appointment or a date in German? In this module, learn how to communicate in interesting settings, tell a German friend about your favourite hobbies or leisure activities. Then, acquire the language skills to find your way around in a German-speaking country. <i>Bis bald!</i></p>	<ul style="list-style-type: none"> • Leisure • Meetings • Travel
56	<p>Centre for Innovation & Life Skills FGX223 Introduction to Japanese Language 2</p> <p>To do this module, you need to have completed & passed FGX117 (Introduction to Japanese Language 1)</p>	<p>こんにちは (konnichiwa). You can presently use your Japanese language skills in some simple conversations. In this module, upgrade your skills and learn to converse about activities with reference to time and space. This will be especially useful if you wish to travel in Japan.</p>	<ul style="list-style-type: none"> • Shopping • Time & Reference • Getting Around

No.	School / Module Code / Title	Module Description	Key Topics Covered
57	<p>Centre for Innovation & Life Skills FGX224 Introduction to Korean Language 2</p> <p>To do this module, you need to have completed & passed FGX118 (Introduction to Korean Language 1)</p>	<p>안녕하세요! You are having fun using your basic Korean language skills in some simple conversations, but now, join us in this module and learn how to talk about daily life, describe people and things within the cultural context of Korean society.</p> <p>곧 만나요!</p>	<ul style="list-style-type: none"> • Daily Life • People & Things • Meeting and Appointments
58	<p>Centre for Innovation & Life Skills FGX225 Sustainability in Action</p>	<p>Take action, empower change: Sustainability in Action!</p> <p>Embark on a journey of real-world impact with this dynamic course which equips you to be a champion for sustainability. This module takes learning beyond the classroom and into the heart of the community. Engage in hands-on sustainability activities that not only benefit the environment but also promote sustainable behaviours to external stakeholders. Join us in making a difference and shaping a more sustainable future for generations to come!</p>	<ul style="list-style-type: none"> • Introduction to Sustainability • Sustainability Initiatives • Community Engagement • Reflection on Sustainable Behaviour • Learners must be available for the following 2 events: <ol style="list-style-type: none"> 1. 8 Nov 24 (Fri 4 – 5 pm) Sustainable Singapore Gallery Tour 2. 24 Jan 25 (Fri 2 – 6 pm) Collaboration with community partner event