

ID	Course Name	Description	Institution	Duration	Related Links	Remarks	Contact
A. Management							
1	Smarter Analytics through Data Analytics Research, Training, and Adaption (SPARTA)	<p>Project SPARTA - Smarter Philippines through Data Analytics R&D, Training and Adoption was launched in order to put in place the necessary online education, research and development mechanisms and infrastructure to not only enable the industry of data science and analytics but also to advance smart governance practices. SPARTA consists of six (6) different tracks or known as 'Pathways' which can be taken simultaneously. These are:</p> <p>Analytics Manager - oversee analytical operations and communicate insights to executives.</p>	Development Academy of the Philippines (DAP) in partnership with Department of Science and Technology (DOST), Analytics Association of the Philippines (AAP), and Coursebank	Self-paced. Start and finish the course at your own pace. Complexity and duration varies according to each 'Pathway'.	https://coursebank.ph/sparta/ https://sparta.dap.edu.ph/	Participants need to sign up and register in SPARTA's online learning platform, CourseBank.	sparta@dap.edu.ph
2	Realizing Data-Driven Governance	This module, designed for government officials in developing countries, aims to help them understand data-driven governance - the intensive and extensive use of data in how societies organize to define and achieve their common future - and assist them in using data-driven governance in their jurisdictions.	United Nations - Asia Pacific Training Centre for ICT for Development (UN-APCICT) Virtual Academy	Self-paced. Start and finish the course at your own pace. 1.5 hours / 7 Sessions	https://e-learning.unapcict.org/courses/detail?id=39	<p>The participant has to sign-up and register at the online learning platform of the APCICT Virtual Academy.</p> <p>Other online courses are also available such as Social Media for Development, ICT for DRRM, Internet Governance, among others.</p>	https://e-learning.unapcict.org/support
B. Technical							
1	Smarter Analytics through Data Analytics Research, Training, and Adaption (SPARTA)	<p>1. Data Associate - sources, processes, analyzes data nad provide reports to explain insights. Entry-level with no domain expertise.</p> <p>2. Data Steward - manage data stored in an organization. Handle all things related to data processing, data policies, and data guidelines.</p> <p>3. Data Engineer - build and manage data workflows, pipelines, ETL processes, and platforms.</p> <p>4. Data Scientist - create sophisticated analytical models used to build new datasets and derive new insights from data.</p> <p>5. Data Analyst - leverage data analysis and modelling techniques to solve problems and glean insight across functional domains.</p>			https://sparta.dap.edu.ph/	Participants need to sign up and register in SPARTA's online learning platform, CourseBank.	sparta@dap.edu.ph

6	Business Analytics (BA Track)	This course provides students with an overview of the current trends in business analytics that drives today's business. The course will also provide an understanding of data management techniques that can help an organization to achieve its business goals and address operational challenges. For Module 1, we will discuss the basic concepts of business intelligence, big data, and business analytics. And for Module 2, we will discuss the basic concepts of data analysis framework, data extraction, data warehousing and data analytics.	University of the Philippines Open University (UPOU)	12 Feb - 11 Mar 2020 (Course materials can still be accessed upon enrollment)	https://model.upou.edu.ph/course/index.php?categoryid=28	Participants need to sign up and create an account in the UPOU MoDEL platform. As a course requisite, the participant has to take and pass the Distance Education (DE) readiness assessment and earn the DE Badge.	model@upou.edu.ph
7	Business Analytics (IT Track)	This course covers the following topics: Introduction to Database Management Systems, Master Data Management and Database Normalization, Entity Relationship Diagram and Relational Modeling, and Enterprise Content Management.			https://model.upou.edu.ph/course/index.php?categoryid=29		
8	Web Development using HTML5 and CSS3	Web Development using HTML5 and CSS3 covers the competence required to undertake competitive knowledge in language and processes that all front-end web developers need to know to design corporate websites and create web apps.	Technological Education and Skills Development Authority (TESDA) with Google Inc.	Self-paced. Start and finish the course at your own pace.	https://www.e-tesda.gov.ph/course/index.php?categoryid=4	The participant has to sign-up and register at the online learning platform of TESDA @ e-tesda.gov.ph	tesdaonlineprogram@tesda.gov.ph
C. User's Training / Non-Technical							
1	ICT Accessibility: the key to inclusive communication	This self-paced online course aims at developing good understanding of all stakeholders in the field of ICT accessibility, in particular focusing on related policies, regulations, technology trends and public procurement rules. This course consists of three modules as follows: Module 1: Enabling communication for all through ICT Accessibility, Module 2: ICT accessibility policy regulations and standards, Module 3: Achieving ICT accessibility through public procurement. This course is open to all stakeholders. Approximate time necessary for accomplishing all modules is eight hours. All three modules are now available. The certificate will be issued upon conclusion of all three modules and based on successful completion of testing phase for each module. The course would be considered completed once all three quizzes have been passed.	International Telecommunications Union (ITU) Academy	Self-paced. Start and finish the course at your own pace. An ITU administrator will then review your work and within two weeks you will be contacted regarding your certificate.	https://academy.itu.int/training-courses/full-catalogue/ict-accessibility-key-inclusive-communication	The participant has to sign-up and register at the online learning platform of the ITU Academy (academy.itu.int).	hcbmail@itu.int
2	SMART Android Mobile Apps Development for Beginners	Develop android mobile applications.	Technological Education and Skills Development Authority (TESDA) with Smart Telecommunications	Self-paced. Start and finish the course at your own pace. 11 video modules running 10-24 minutes each.		The participant has to sign-up and register at the online learning platform of TESDA @ e-tesda.gov.ph	
3	Software Development Fundamentals	This self-paced material is developed in partnership with Microsoft Corporation, Ltd. Software Development Fundamentals covers the competence required to undertake the concepts of software developments that all	Technological Education and Skills Development Authority (TESDA) with Microsoft Corporation, Ltd.	Self-paced. Start and finish the course at your own pace.	https://www.e-tesda.gov.ph/course/index.php?categoryid=4	The participant has to sign-up and register at the online learning platform of TESDA @ e-tesda.gov.ph.	tesdaonlineprogram@tesda.gov.ph
4	C# Fundamentals for Beginners	This self-paced material is developed in partnership with Microsoft Corporation, Ltd. C# Fundamentals for Beginners covers the competence required to undertake programming tasks using an object oriented programming language. Competence includes tool usage, documentation, debugging, and testing techniques in support of the programming activity.	Technological Education and Skills Development Authority (TESDA) with Microsoft Corporation, Ltd.	Self-paced. Start and finish the course at your own pace.		Likewise, register thru a microsoft/outlook email account to access microsoft certifications.	

5	Introduction to Cybersecurity	<p>This course is designed to explore cybersecurity as a potential specialization in an IT career.</p> <p>These course materials will assist you in developing the skills necessary to do the following:</p> <ul style="list-style-type: none"> Understand the importance of safe on-line behaviors Describe the different types of malware and attacks Describe the protection strategies used organizations against attacks 	ILCDBu with CISCO Networking Academy	Self-paced. March 30 - April 17, 2020	https://www.netacad.com/portal/course/1104496	The participant has to inform the ILCDBu thru Engr. Frederick de Guzman at frederick.deguzman@dict.gov.ph in order to access the course	
D. Others							
1	Coronavirus Disease 2019 (COVID-19)	<p>This course will give learners insight about:</p> <ul style="list-style-type: none"> The origin of COVID-19 How it is transmitted The symptoms and differences in severity Complications Diagnosis Prevention 		Self-paced	https://area9lyceum.com/covid19_course/		
2	Stress Management	<p>Techniques for Coping with Stress: The course will able the learner to:</p> <ul style="list-style-type: none"> List the different types of coping Describe how to develop positive coping strategies Explain how coping strategies differ from one individual to the next Differentiate between adaptive and maladaptive coping strategies Distinguish between problem-focused and emotion-focused coping strategies Describe why images are used in relaxation techniques Define autogenic training Explain the role of exercise in stress release Describe the relationship between the brain and exercise List the long-term effects of exercise Distinguish between aerobic and anaerobic exercises 			https://alison.com/course/stress-management-techniques-for-coping-with-stress-revised		
3	Become an Android Developer from Scratch	<p>Learners will be able to:</p> <ul style="list-style-type: none"> Create own professional quality Android applications Deploy to the Google Play store Interview for a job anywhere in the world 			https://www.udemy.com/course/become-an-android-developer-from-scratch/?LSNPUBID=bt30QTxEyjA&ranEAID=bt30QTxEyjA&ranMID=39197&ranSiteID=bt30QTxEyjA-AfO2GVmEcNe46xBhatozSg		
4	Unity online courses	<p>Due to COVID19, Unity is providing all users with three months of complimentary access to Unity Learn Premium. Many courses available like the following:</p> <ul style="list-style-type: none"> Artificial Intelligence for Beginners Design, Develop, and Deploy for VR (Virtual Reality) Getting started with Reflect Getting started with Unity Teaching Game Design and Development Create with Code – Teacher Training And many more... 			https://learn.unity.com/courses		
5	Coursera courses online	ra offered 3800 courses and 400 specializations that are accessible for FREE through September 30. This covers anything from busin			www.coursera.org		

6	Duolingo online courses	<p>Duolingo offers languages courses for free like the following:</p> <ul style="list-style-type: none"> • Spanish • French • German • Japanese • Italian • English • Korean • Chinese • And many more... 			www.duolingo.com		
7	Cooking class online with Instructables	<p>This online course offers fundamentals of cooking;</p> <ul style="list-style-type: none"> • Tools and Supplies for Cooking • Knife Skills • Basic Skills for Better Cooking • Pan Frying and Sautéing • Boiling, Simmering and Stewing • Baking, Broiling and Roasting 			https://www.instructables.com/class/Cooking-Class/		

* [Lung Center COVID Ask Force](#) -

* [Doctors Online Consultation](#) -

<https://www.facebook.com/groups/2839504102809413/?ref=>

<https://www.medifi.com> They can also download the app.