CISCO CCNA (ROUTING & SWITCHING)

CCNA Routing and Switching is designed for students who are seeking entry-level ICT jobs or plan to pursue more specialized ICT skills.

CCNA Routing and Switching teaches comprehensive networking concepts, from network applications to the protocols and services provided to those applications by the lower layers of the network. Students will progress from basic networking to more complex enterprise and theoretical networking models later in the curriculum.

There are four courses in the recommended sequence:
- Introduction to Networks
- Routing and Switching Essentials
- Scaling Networks
- Connecting Networks

In each course, students will learn technology concepts with the support of interactive media and apply and practice these concepts through a series of hands-on and simulated activities that reinforce their learning.

Course Facilitators

Ms Jennifer Lim Shen Huoy is currently the Programme Leader, Diploma in Science (Information Systems Engineering), of the Department of Information and Communication Technologies, Faculty of Applied Sciences & Computing (FASC) in Turku Abdul Rahman University College. She has vast experience in teaching information technology and information systems related subjects such as Fundamentals of Computer Networks, Computer Networks, Advanced Computer Networks, Network Security, Internet Security, Security Management and Risk Management. She holds a BSc (Hons) in Computing from University of Staffordshire and Master of Computer Science (Management Information Systems) from University of Malaysia.

Ms Jennifer Lim is also certified as Cisco Certified Network Associate (Routing and Switching), CCNA Instructor of Cisco Certified Network Academy Security (CCNAS) and Cisco Certified Academy Instructor (CCAI). Before joining the academic, she has 11 years of working experience in the IT industry, specializing in networking and server infrastructure design, support, and maintenance. She is also certified as the Information Technology Infrastructure Library (ITIL) v3 Certified Professional.

FEES

RM 1,170 per course per pax
RM 1,010 per course per pax (Group of 3 pax or more)
RM 1,070 per pax (Discount Voucher, RM100 for previous CCNA Candidates)

(Discount included, 6% GST)

VENUE

TAR University College
Block B (CISCO Lab)
Jalan Genting Kelang,
Setapak
53300 Kuala Lumpur

For enquires & registration, please contact

TUNKU ABDUL RAHMAN UNIVERSITY COLLEGE
Centre for Continuing and Professional Education
Tel: 03-4145 0123 ext: 373 (Mr Lee) Tel: 03-4149 9164 (Direct Line)
Fax: 03-4149 9253 Email: cp@tarc.edu.my
Website: www.tarc.edu.my Facebook: www.facebook.com/tarctraining
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Students learn how to configure routers and switches for advanced functionality. By the end of this course, students will be able to configure and troubleshoot routers and switches and resolve common issues with LAN redundancy & aggregation, STP, OSPF and EIGRP in both IPv4 and IPv6 networks.

**Course Facilitators**

Ms Chok Len Mool is currently the Associate Dean of the Department of Computer Science and Mathematics, Faculty of Applied Sciences and Computing (FASC) in Tunku Abdul Rahman University College. She has vast experience in teaching information technology and information security courses such as Computer Networks and Internet, E-Commerce, Distributed Computer Systems, Advanced Computer Networks and Network Security. She holds a BSc (Hons) in Electrical Engineering and Master of Information Technology, both from University of Malaya.

Ms Chok is also a Cisco Certified Academy Instructor (CCAI), Cisco Certified Network Associate for Routing and Switching (CCNA R&S), Cisco Certified Network Associate for Network Security (CCNA Security), Cisco Certified Instructor Trainer for CCNA Routing and Switching (ITG for CCNA R&S) and Cisco Certified Instructor Trainer for CCNA Network Security (ITG for CCNA Security). Prior joining the academic, she has more than 10 years of working experience in the IT industry, specializing in networking solutions and infrastructure designs, network servers and network operating systems, network project management, network integration solutions, network management, network pre-sales consultancy, support and maintenance.

**FEES**

- RM 1,170 per course per pax
- RM 1,010 per course per pax (Group of 2 or more)
- RM 1,070 per pax (Discount Voucher)
- RM 1,110 for previous CCNA Candidates

(Excluding course materials & Certificate of Attendance)

**VENUE**

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Block B (CISCO Lab)
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Setapak
53300 Kuala Lumpur

**PSMB Approved Training Provider No: 103320M**

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Course Facilitators

Ms. Jessie Teh Poh Lin is a Senior Lecturer in the Department of Information and Communication Technologies, Faculty of Applied Sciences and Computing (FASC) in Tunku Abdul Rahman University College. She has experiences in teaching Computer Science related subjects such as Computer Communications, Fundamentals of Computer Networks, Network Security, Introduction to Computer Security, Data Structure and Algorithm, Multimedia Technologies, Java Programming, etc. She has a Bachelor of Science (BS) degree in Campbell University, USA and Master of Science in Software Engineering from University of Abertay Dundee, UK.

Ms. Jessie Teh is a certified Cisco Networking Academy Instructor Trainer (TIQ) and Cisco Council member providing consultancy services to various universities and polytechnics. She is a certified instructor with certification such as Cisco Network Associates (Routing and Switching) and Cisco Certified Network Associate Security (CCNAS). She also has the Certified Penetration Testing Engineer (CPTE) certification.

FEES
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RM 1,010 per course per pax (Group of 2 or more)
RM 1,070 per pax (Discount Voucher for previous CCNA Candidates)

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Website: www.tarc.edu.my Facebook: www.facebook.com/tarctraining
REGISTRATION FORM

CISCO CCNA (Routing and Switching)

<table>
<thead>
<tr>
<th>Task (Yes)</th>
<th>Course</th>
<th>Date</th>
<th>Hours</th>
<th>Fee (Ringgit)</th>
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<td>CCNA R&amp;S: (Introduction to Networks)</td>
<td>14 Nov 2015 - 16 Jan 2016</td>
<td>49</td>
<td>RM1,170 / RM1,070 / RM1,010*</td>
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<td>CCNA R&amp;S: (Scaling Networks)</td>
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<td>Total Fee Payable</td>
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* + The fee is applicable for discount voucher RM100 only.
** The fee is applicable for registration of 3 participants and above.

To register, please submit completed registration form and payment as follows:
Director, Centre for Continuing & Professional Education
Tun R-century University College
P. O. Box 1079, 50322 Kuala Lumpur / Fax No: 03-4195 3299 / Email: cpe@mat.tarc.edu.my

PARTICIPANT'S DETAILS

Name: ________________________________ New IC No: ________________________________
Company (if applicable): ________________________________ Designation: ________________________________
Correspondence Address: _____________________________________________________________

Tel (H): ________________________________ Tel (O): ________________________________ Handphone: ________________________________
Fax No: ________________________________ Email: ________________________________

CONTACT DETAILS (IF DIFFERENT FROM THE ABOVE)

Organization Name: ________________________________________________________________
Contact Person: ________________________________ Designation: ________________________________
Correspondence Address: _____________________________________________________________

Fax No: ________________________________ Email: ________________________________

Tel (O): ________________________________

PAYMENT DETAILS

Cheque / Bank draft no: ________________________________ or the amount of ________________________________ made in favor of 'KOLEJ UNIVERSITI TUN DR ABUHLIYAN'. Payment via Public Bank Account no: 3181564113. Please fax/post the bank-in slip to us for record.

Signature: ________________________________ Date: ________________________________

Would you like to receive information on CPE programs / events in the future? YES [ ] NO [ ]

TERMS & CONDITIONS

[ ] Registration is on a first-come-first-served basis.
[ ] Participants are requested to submit one form per participant.
[ ] All registrations MUST be accompanied by full payment.
[ ] There is no refund on cancellation after registration but a replacement is allowed prior to course commencement.

Tun Dr Abul Rahman University College reserves the right to amend or change the programme, venue or operator, or cancel the programme if warranted by circumstances beyond its control. In the event of cancellation, all fees paid will be refunded.

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