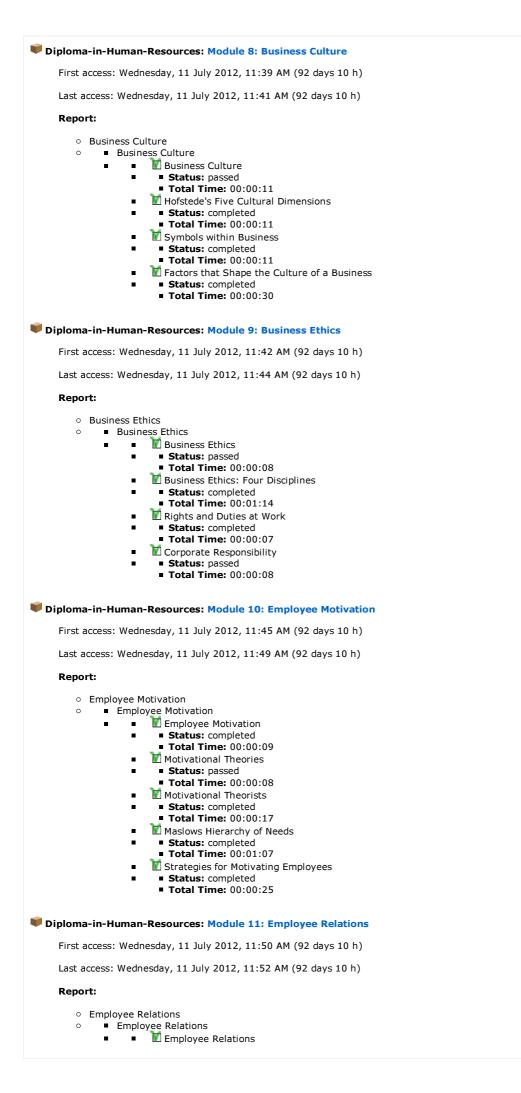
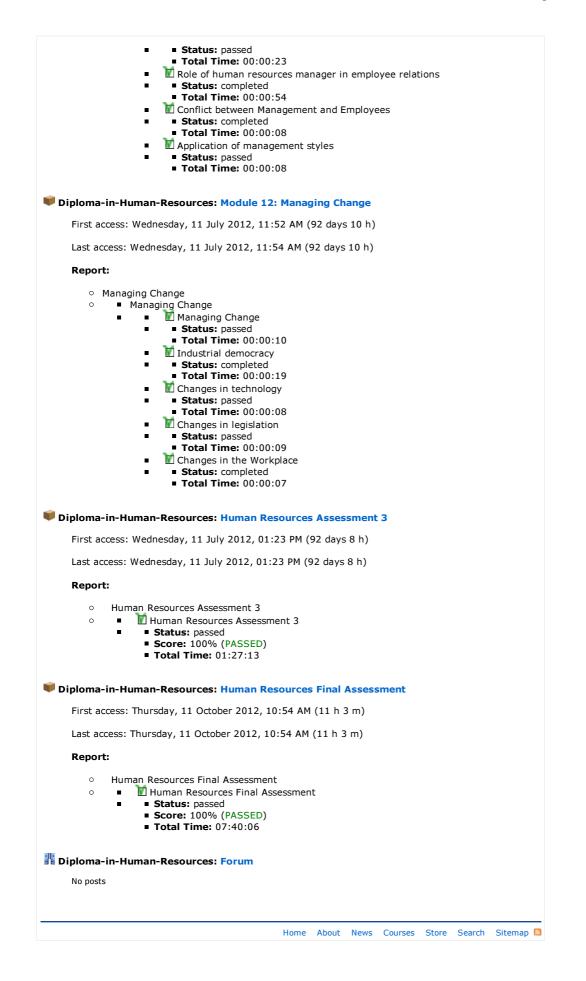


	 Interviewer Skills Status: passed
	Total Time: 00:00:11
	 Types of Interview Status: completed
	Total Time: 00:00:33
	 Four Stages of an Interview Status: completed
	Total Time: 00:00:26
	 Status: passed
	■ Total Time: 00:00:11
	 Types of Questions Status: completed
	 Total Time: 00:00:13 Concluding the Interview
	 Status: completed
	 Total Time: 00:00:47 Mathematical Reaching a Decision
	 Status: completed
	Total Time: 00:00:10
🔎 Diplo	ma-in-Human-Resources: Module 7: Training and Appraisal
Fir	st access: Wednesday, 11 July 2012, 10:48 AM (92 days 11 h)
La	st access: Wednesday, 11 July 2012, 11:00 AM (92 days 10 h)
Re	eport:
	• Training and Appraisal
	 Training and Appraisal Induction and Training
	 Status: passed
	 Total Time: 00:00:14 Induction and training
	 Status: completed Total Time: 00:04:26
	 Inter 00:04:26 Performance Assessment Methods
	 Status: completed Total Time: 00:00:14
	 Recognition and Reward
	 Status: completed Total Time: 00:00:08
	 Training Employees
	 Status: passed Total Time: 00:00:06
	Benefits of Training
	 Status: completed Total Time: 00:00:09
	 Training Systems Status: completed
	Total Time: 00:00:12
	 Image: Appraisal Methods Status: completed
	Total Time: 00:00:09
	 Giving and Receiving Feedback Status: passed
	Total Time: 00:00:09
	 Image: Receiving Feedback Status: completed
	 Total Time: 00:00:10 Termination of employment
	 Status: passed
	 Total Time: 00:00:34 Termination of employment
	Status: completed
	Total Time: 00:01:28
💗 Diplo	oma-in-Human-Resources: Human Resources Assessment 2
	st access: Wednesday, 11 July 2012, 11:28 AM (92 days 10 h)
La	st access: Wednesday, 11 July 2012, 11:28 AM (92 days 10 h)
Re	eport:
	• Human Resources Assessment 2
	• Human Resources Assessment 2
	 Status: passed Score: 100% (PASSED)
	Total Time: 00:15:32





	ALISON	Channels	
	About ALISON		Learn
	How is ALISON Free?		Manage
	Who We Are		Certify
	Careers at ALISON		Test
	Testimonials		Publish
	Current favourites News & Media	Cours	e Publishers
	News		
	Press Articles		Advance Learning
	Press Releases		Agnite ALISON Support Team
	Addresses & Phone Numbers		Amazon Web Services
	How You Can Help		AMEDD Center and School
	·		AnatomyZone
Packard Bell -	How You Can Help		Android Developers
Easynote - LS44-HR-151FR	Tell a Friend Volunteer Programme		AngloLink Bill Liao
EUR 485,21	Enrol to be a volunteer		British Council
LUK 403,21	Help us Internationally		Carl Herold
	Translate Banners		Chris Farrell
	Translate the Welcome Page		Christine Williams
	Donate Referral Bartner Brogramme		Classbites Columbia
	Referral Partner Programme Register as a Referral Partner		Connexions
			Custom Solutions
	Publishing Courses on ALISON		Cut-e
	Publishing on ALISON		Dalarna University
	How Publishing Works		Dashama David Briggs
	Course Categories		David Briggs Dean Lacey
	Course Subjects		Dioluin
	Course Format		Google
	Current Publishers Who can Publish		Google SketchUp
	How much can you Earn		Grow It Yourself
	Apply		Harvard Health and Safety Authority
	Advertising and Marketing		Joella Andriantsivohony
	Advertising and Marketing		Khan Academy
	Advertising Policy		Lund University
	Advertise		Marina Arshavskiy Mark Berman
	Why advertise with us?		Mark Berman Math Planet
14- D 111	Rates euro dollar pound Make an Advertising Enquiry		Michael Feerick
Vos Préférences	Learner Statistics		All Publishers
	International Marketing	Cours	e Categories
	Download Brochures	cours	
	Download Banner Ads		Digital Literacy & IT Skills
	Download Desktop Wallpaper		Financial & Economic Literacy
	Help and Support		Health & Safety & Compliance
			Personal Development & Soft Skills Diploma Courses
	Support Home Contact Us		Business and Enterprise Skills
	Frequently Asked Questions		Health Literacy
	Technical Requirements		Schools Curriculum
	Sitemap		Health & Safety (Irish Legislation Only)
	Search Free Courses		Languages All Course Categories
	Forgotten Your Password? Confirm Your Account?		sta obaloc outegories
	Confirm Your Account? Forums	Cours	e Subjects
Packard Bell -	General Discussion		Accounting
Easynote -	Site News		Anatomy
LS44-HR-151FR	Search the Forums		Arabic
EUR 485,21	Privacy Policy		Artistic Techniques
	Newest Courses		Banking
I			Career Development Childcare Studies
	Understanding the Greek Financial Debt Crisis		
	Nursing Studies - Health and Safety, Ambulating		Communication Technology Computer Basics
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises		Computer Basics Customer Service
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies		Computer Basics Customer Service Digital Creative Design
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology		Computer Basics Customer Service Digital Creative Design Economics
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology		Computer Basics Customer Service Digital Creative Design Economics Engineering
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants		Computer Basics Customer Service Digital Creative Design Economics
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology		Computer Basics Customer Service Digital Creative Design Economics Engineering English Entrepreneurial Skills Environment
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene		Computer Basics Customer Service Digital Creative Design Economics Engineering English Entrepreneurial Skills Environment Finance
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK		Computer Basics Customer Service Digital Creative Design Economics Engineering English Entrepreneurial Skills Environment Finance French
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK Programming in C - Fundamentals of Numbers,		Computer Basics Customer Service Digital Creative Design Economics Engineering English Entrepreneurial Skills Environment Finance French Game Development
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK Programming in C - Fundamentals of Numbers, Variables and Arrays		Computer Basics Customer Service Digital Creative Design Economics Engineering English Entrepreneurial Skills Environment Finance French
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK Programming in C - Fundamentals of Numbers, Variables and Arrays Introduction to Computer Science		Computer Basics Customer Service Digital Creative Design Economics Engineering English Entrepreneurial Skills Environment Finance French Game Development Geography Health and Fitness
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK Programming in C - Fundamentals of Numbers, Variables and Arrays		Computer Basics Customer Service Digital Creative Design Economics Englishe Entrepreneurial Skills Environment Finance French Game Development Geography Health And Fitness Health Management History
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK Programming in C - Fundamentals of Numbers, Variables and Arrays Introduction to Computer Science Understanding Normal and Contact Forces Fundamentals of Using Edmodo for Social Media in the Classroom		Computer Basics Customer Service Digital Creative Design Economics Englishering English Entrepreneurial Skills Environment Finance French Game Development Geography Health Management History Human Resources
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK Programming in C - Fundamentals of Numbers, Variables and Arrays Introduction to Computer Science Understanding Normal and Contact Forces Fundamentals of Using Edmodo for Social Media in the Classroom Understanding the Functionality of JavaScript,		Computer Basics Customer Service Digital Creative Design Economics Engineering Entrepreneurial Skills Environment Finance French Game Development Geography Health and Fitness Health Management History Human Resources Information Technology
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK Programming in C - Fundamentals of Numbers, Variables and Arrays Introduction to Computer Science Understanding Normal and Contact Forces Fundamentals of Using Edmodo for Social Media in the Classroom Understanding the Functionality of JavaScript, JQuery and AJAX		Computer Basics Customer Service Digital Creative Design Economics Englishering English Entrepreneurial Skills Environment Finance French Game Development Geography Health Management History Human Resources
	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK Programming in C - Fundamentals of Numbers, Variables and Arrays Introduction to Computer Science Understanding Normal and Contact Forces Fundamentals of Using Edmodo for Social Media in the Classroom Understanding the Functionality of JavaScript, jQuery and AJAX Introduction to Nursing Studies		Computer Basics Customer Service Digital Creative Design Economics Engineering Entrepreneurial Skills Environment Finance French Game Development Geography Health and Fitness Health Management History Human Resources Information Technology Investment Irish Law and Legal Skills
Vos Préférences	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK Programming in C - Fundamentals of Numbers, Variables and Arrays Introduction to Computer Science Understanding Normal and Contact Forces Fundamentals of Using Edmodo for Social Media in the Classroom Understanding the Functionality of JavaScript, JQuery and AJAX		Computer Basics Customer Service Digital Creative Design Economics Englishering English Entrepreneurial Skills Environment Finance French Game Development Geography Health Management History Human Resources Information Technology Investment Irish Law and Legal Skills Management
Vos Préférences	Nursing Studies - Health and Safety, Ambulating the Patient and Range of Motion Exercises Whiteboard Lessons, Tips and Techniques for SMART Technologies Introduction to Cellular Physiology Fundamentals of Virology Programming in C - Using Pointers, Constants and Strings in C Nursing Studies - Patient Care and Patient Hygiene Introduction to Employee Investigation in the UK Programming in C - Fundamentals of Numbers, Variables and Arrays Introduction to Computer Science Understanding Normal and Contact Forces Fundamentals of Using Edmodo for Social Media in the Classroom Understanding the Functionality of JavaScript, jQuery and AJAX Introduction to Nursing Studies		Computer Basics Customer Service Digital Creative Design Economics Engineering Entrepreneurial Skills Environment Finance French Game Development Geography Health and Fitness Health Management History Human Resources Information Technology Investment Irish Law and Legal Skills