Welcome to Qwickly Course Tools! This brief setup guide will help you get started with the basics.

1. **Send Email:** Select the course(s) you'd like to email in the left hand course list. Choose whether you would like to send the email to everyone or to a specific role(s). Enter an email subject and compose the body of the email. Add an attachment, if needed. You can choose to send yourself a copy of the email as well. Once complete, click "Send."

Create 🗸	Send Email		0
🗐 Assignment	Q Search	Send To:	
Content	Select All Sort 14	Send myself a copy of this email for every course	
🔁 Discussion		Subject	
👼 Event	Advanced Networking and Data Advanced Networking and Data Advanced Networking and Data	File Edit Insert Format	
Send 🗸	Artificial Intelligence 🛷		
📢 Announcement	QWI-G-AI202		
🖂 Email	Comparative Programming &		
🂬 Message Update 🗸	Computer Science Theory A QWI-SG-CST-200		
ය [ු] Check Links	Programming Fundamentals QWI-CSCI		
□ Course Availability	Advanced Geometry SU22-QWI-MA305		li.
	Applied Physics FA21-QWI-SC1100	Attachments (Optional) Choose File No file selected	

2. **Post Announcement:** Select the course(s) you'd like to post an announcement to in the left hand course list. Complete the announcement title and associated information. Once complete, click "Submit."

Content Select All Obscussion Event Security Own-GANDS				
Piecussion © Event © Advanced Networking and Data * © Event © Advanced Networking and Data * © Comparative Programming * © Advanced Networking and Parataine © Advanced Geometry Suzze-OWI-IMAGOS Pisplay after: (Optional)	I Assignment	Q Search	Title	
b Vent] Content	Select All	File Edit Insert Format	
c Event Security oWI-CSANDS a Artificial Intelligence oWI-CSANDS a Artificial Intelligence oWI-CSANDS a Artificial Intelligence oWI-CSANDS a Comparative Programming a Comparative Programming a Computer Science Theory b Computer Science Theory </td <td>Discussion</td> <td></td> <td>$\Leftrightarrow \ c \land \ B \ \ I \ \ \equiv \ \equiv \ \equiv \ \ \equiv \ \ \ \mathscr{B}$</td> <td></td>	Discussion		$\Leftrightarrow \ c \land \ B \ \ I \ \ \equiv \ \equiv \ \equiv \ \ \equiv \ \ \ \mathscr{B}$	
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chate ~ QWI-S6-CST-200 # Check Links Programming Fundamentals QWI-CSCI Attachments (Optional) Course Availability Advanced Geometry SU22-QWI-MA305 Choose File Maximum file size 115MB Applied Physics FA21-QWI-SCI100 Display after: (Optional)	Message	QWI-CSCPL		
Course Availability Advanced Geometry SU22-QWI-MA305 Choose File Maximum file size 115MB No file selected Applied Physics FA21-QWI-SC1100 Display after: (Optional)				4
Advanced Geometry SU22-QWI-MA305 Maximum file size 115MB Applied Physics FA21-QWI-SC1100 Display after: (Optional)	Check Links		Attachments (Optional)	
Applied Physics FA21-OWI-SC1100 Display after: (Optional)	Course Availability	Advanced Geometry	2 Choose File No file selected	
FA21-QWI-SCI100 Display after: (Optional)		SU22-QWI-MA305	Maximum file size 115MB	
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	Help	FA21-QWI-SCI100	energy and in the provider of the second s	

 Create Content: Select the course(s) you'd like to create content for in the left hand course list. Select your content type. Complete the content title and associated information. (Optional) Add assignment to a module - select from the dropdown containing common modules or select per course. Once complete, click "Submit."

Create 🗸		2	
∃ _I Assignment	Q Search	Content Organization Re	riew
Content	Select All	Content Type: 🐚 Page	
🗐 Discussion		Title	
📅 Event	Advanced Networking and Data 🖉		
	QWI-CSANDS	File Edit Insert Format	
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📢 Announcement	QWI-G-AI202		
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💬 Message	QWI-CSCPL		
Update 🗸	Computer Science Theory &		
ව Check Links	Programming Fundamentals QWI-CSCI		
🛥 Course Availability	Advanced Geometry		
	SU22-QWI-MA305		
	Applied Physics	Cancel	Next
	FA21-QWI-SCI100		

4. Create Assignment: Select the course(s) you'd like to create an assignment for in the left hand course list. Select the assignment type. Add title and corresponding information. (Optional) Add assignment to a module - select from the dropdown containing common modules or select per course. (Optional) Add assignment to an assignment group - select from the dropdown containing common groups or select per course. Once complete, click "Submit."

🗐 Assignment	Q Search Content Timeline Organizat	tion Review
Content	Select All Submission Type:	
🕮 Discussion	File Uploads Media Recordings Text Entry V	Nebsite URL
📅 Event	Advanced Networking and Data & Points: 0 QWI-CSANDS If you do not want to grade this assignment, enter 0.	
Send 🗸	Artificial Intelligence	
📢 Announcement	QWI-G-AI202 Title	
🖂 Email	□ Comparative Programming 🖈 File Edit Insert Format	
💬 Message	$(WI-CSCPL) \qquad \qquad$	
Jpdate 🗸	Computer Science Theory &	
🕫 Check Links	Programming Fundamentals OWI-CSCI	
Course Availability	Advanced Geometry SU22-QWI-MA305	
	Applied Physics FA21-QWI-SC1100	

5. **Course Availability:** Use the toggles to make courses available or unavailable to students. You may need to refresh your LMS and Course Tools to see updates.

Course Tools :	Create Event		0
🗐 Assignment	Q Search	Title	
E Content	Select All	Location (Optional)	
🖫 Discussion		Address (Optional)	
i Event	Advanced Networking and Data Security QWI-CSANDS	File Edit Insert Format	
Send 🗸	Artificial Intelligence 🔊	$ \begin{tabular}{cccccccccccccccccccccccccccccccccccc$	
t € Announcement	QWI-G-AI202		
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ም Message Jpdate ∽	Computer Science Theory &		
Check Links	Programming Fundamentals QWI-CSCI		
Course Availability	Advanced Geometry SU22-QWI-MA305	Start:	ĥ
	Applied Physics FA21-QWI-SCI100	mm/dd/yyyy 11:59 PM	
⑦ Help		End	

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6. **Create Discussion:** Select the course(s) you'd like to create a discussion for in the left hand course list. Select reply options and indicate if discussion is graded. Add discussion name and corresponding information. (Optional) Add discussion to a module - select from the dropdown containing common modules or select per course. (Optional) Add discussion to an assignment group - select from the dropdown containing common groups or select per course. Once complete, click "Submit."

I Assignment	Q Search	Send To: Everyone Specific Roles	
Content	Select All	Title	
Discussion		File Edit Insert Format	
5 Event	Advanced Networking and Data * Security WI-CSANDS		
end 🗸	Artificial Intelligence 🛷		
Announcement	QWI-G-AI202		
⊠ Email	Comparative Programming A Languages QWI-CSCPL		
₩ Message	Computer Science Theory &		
ℬ Check Links	Programming Fundamentals QWI-CSCI		4
Course Availability	Advanced Geometry SU22-QWI-MA305		
	Applied Physics	Cancel	Submit

7. **Create Calendar Event:** Select the course(s) you'd like to create a calendar event for in the left hand course list. Add event title and corresponding information. (Optional) Add location name and/or a specific address. Once complete, click "Submit."

Course Tools :	Send Message	0
⊟ ι Assignment	Q Search Send To: © Everyone O Specific Roles	
Content	Select All Sort 74	
🕮 Discussion	File Edit Insert Format	
📅 Event	▲ Advanced Networking and Data & ★ Security ↓ QWI-CSANDS ↓	
Send 🗸	Artificial Intelligence 📌	
📢 Announcement	QWI-G-AI202	
🖂 Email	Comparative Programming A	
☞ Message Update ∽	Computer Science Theory 📌	
	Programming Fundamentals OWI-CSCI	h
Course Availability	Advanced Geometry SU22-QWI-MA305	
	Applied Physics FA21-QWI-SC1100	Submit
⑦ Help		

8. **Send Message:** Select the course(s) you'd like to message in the left hand course list. Choose whether you would like to send the message to everyone or to a specific role(s). Enter a subject and compose the body of the message. Once complete, click "Send."

Assignment	Q Search	Send To: Everyone Specific Roles 	
Content	Select All	Title	
Discussion		File Edit Insert Format	
ງີ Event	Advanced Networking and Data Security QWI-CSANDS		
	Artificial Intelligence 🛷		
Announcement	QWI-G-AI202		
⊠ Email	Comparative Programming & Languages		
Di Message	Computer Science Theory &		
ହ Check Links	*Programming Fundamentals		4
Course Availability	Advanced Geometry SU22-QWI-MA305		
	Applied Physics FA21-QWI-SC1100	Cancel	Submit

9. **Check Links:** Select a course from the course list on the left. If the course has links, they will populate in the space on the right. Click "Check Links." Broken links (if any) will be indicated by a grey circle with an exclamation mark. Click the pencil icon next to the broken link to edit

