## **UKSG Introduction to E-Resources Online Seminar 2025**

Come up with two or three priorities and submit via the Padlet below (click on the + sign to add your comments). This will be used to prompt discussion during the e-book round table at the start of day 2. If possible please complete by 12pm BST on Wednesday 25th June . Thank you

Pr	icing & licensing						
<b>(-)</b>	Digital Rights Management-free I would like to see more DRM-free content available, with fewer ebooks that have restricted access, such as those that expire after a certain number of uses or days.  ♣ 6 ♀ 0 ♀ 0						
<b>(</b>	perpetual access Changes to perpetual access  △ 3 ♥ 0 ○ 0						
<b>(-)</b>	Changes towards subscription models ProQuest may just be the first of the suppliers to move to a subscription model - what do we do (both as individual libraries and as a sector) if this is more widespread?						
<b>⊕</b>	Pricing  This is a big issue for us at the moment and we may be forced to cut our subscriptions. $31 90 00$						
<del>(-)</del>	Licence Reviews  What to look out for when reviewing a licence agreement? What agreement information to record (and strategies for recording this data)?  В 2 ♥ 0 № 0						
$\ominus$	High costs of Law textbooks and monographs $\bigcirc 2 \bigcirc 0 \bigcirc 0$						
$\ominus$	Lack of uniformity within the eBook market Differences between publishers regarding pricing and access, a.k.a. worst offenders						-

	mean certain areas of knowledge more affected than others, i.e. Business, Health.												
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$\ominus$	Price Increases	-											
	How to manage price increases above 5%											-	
$\ominus$	Costs												
	How can we provide all required resources with sustainable costs												
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$\ominus$	High costs for unlimited access and DRM-free												
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$\ominus$	Freedom to choose										_	_	_
	We see a trend from some publishers to												
	move towards selling book packages or in specific platforms, and formats. Ideally we												
	would like to continue to be able to purchase single books, DRM free and unlimited users												
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$\bigcirc$	Textbooks												_
	Textbooks at a reasonable price												
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$\ominus$	libraries collaborations												
	Work together to get better deals, for												
	example to explore the possibility of shared resources like expensive encyclopedias												
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$\ominus$	With tightening budgets												
	With tightening budgets and other pulls on library financial resources - pricing and												
	the opportunity cost of going/not going for a subscription / deal is important.												
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$\ominus$	E-textbook models												_
	E-textbook models are high in cost, have limited suppliers who blame the costs on												

	publishers, but then the publishers attribute the costs to suppliers, and unlike other subscription services like e-journals, don't provide any room for a post-cancellation access scenario with textbooks.									
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$\oplus$	<b>Licences</b> I would like to see a ban on one user									
	licences as they are pretty useless									
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Ac	cessibility & user experience									
$\oplus$	Meeting WCAG 2.2 standards & show an awareness of the									
	European Accessibility Act (EAA) Having a VPAT/roadmap									
	available and being transparent.									
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	<b>Determined Emu</b> 6/24/25 12:45PM I agree this with - would be interested to hear more about how the EAA might impact HE Libraries and what we should be aware of.									
①	Platform uniformity  Some platforms just offer a better UX than others do - it would be good to see									
	publishers/aggregators investing in improving platform utility and performance.									
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$\oplus$	Ensuring smooth access								_	
	Some resources have very convoluted									
	methods to access or require multiple hoops to jump through that do not function well with an LMS or discovery layer			٠		٠		٠		
	\$48000									
$\ominus$	The increasing ubiquity of AI			ŀ		ŀ		ŀ		
	A lot of different suppliers and platforms are introducing AI features, and I know at my									
	organisation we have been cautioning students against using AI as much as possible,									
	and then on the platforms we use there will be an AI bot which we don't necessarily want.									
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$\ominus$	Licences									

more unlimited licenses so that we												
can better accommodate reading lists.												
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for publishers to print money. They												
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$\ominus$	More accessible and user friendly UI of discovery system								
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$\ominus$	Legal resources								
	The big legal resource databases often do not share their metadata with Discovery suppliers,								
	so cannot be indexed, which leads to us having to create supplementary links, which then								
	opens another page for the user. The one search to rule them all is becoming harder to implement, in my opinion.								
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Us	age & analytics								
$\ominus$	Data								
	This is an area we are looking at serious expansion into. We need good data to compare								
	all the other areas. With such, we can properly analyse the deals, both individually and as an								
	ecosystem. It would greatly help negotiations.								
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$\ominus$	Evaluation between similar platforms			ŀ		ŀ			
	Effective resource evaluation between similar platforms								
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$\ominus$	AI influencing usage stats?							_	
	AI may skew usage stats, as it may be hard to determine natural vs machine (bot) clicks.								
	It may also be hard to capture open access use if the resources are in disparate places,								
	if they cannot be indexed in Discovery. $31 \ \ 0 \ \ 0$								
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Engagement

$\hookrightarrow$	Increase usage for students											
	Our university is committed to advancing											
	digital literacy and sustainability by prioritising											
	the use of e-books. We aim to increase											
	student engagement with electronic											
	resources, encouraging the adoption of e-											
	books as the preferred option over print											
	materials whenever possible											
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	Boosting engagement with e-resources											
	As students increasingly rely on AI tools that											
	may lead them to non-peer-reviewed or unreliable content we are looking for ways to											
	increase engagement with our resources.											
	Usage of some resources remains low, which											
	may indicate that students are simply unaware											
	of their availability. How can we make our											
	resources more visible and appealing to											
	students?											
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$\ominus$	Boost awareness and engagement											
	with e-resources and book titles											
	It can be challenging to engage academics to											
	update and utilise software such as reading											
	lists to their fullest extend, as well as then											
	actually get students to engage with their											
	reading lists once they have been created.											
	How can we best promote these services to not only get the best value for money from our	-										
	purchases, but also to ensure that the											
	materials we buy are visible and accessible?											
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$\ominus$	AI permissions in licences											
	AI isn't going away - it's too late for that.											
	But some publishers aren't thinking ahead.											
	A blanket "No" to text and data mining isn't	-										-
	the solution. A certain percentage, maybe?											
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	<b>32</b> ♥ 0 <b>0</b> 0											
$\ominus$	Engagement in eResources											
	With engagement in courses dropping											
	and pleasures on budgets we're											
	looking at how hard our resources are working and liaising with colleagues on											
	how long a resource needs to be active											
	before we see a return on investment.											
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	Resilience							
	Electronic resources are vulnerable not only							
	to simple infrastructure issues but also to							
	more complex problems like cyberattacks -					-		
	how can we ensure access to resources that							
	can be taken out of commission so easily?							
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$\hookrightarrow$	Monographs and open access.							
	The criteria was pulled from last REF after							
	consultation - but very likely to be included							
	in the next. UKRI long-form policy has							
	begun - an expansion could be very costly,							
	especially for those Dept/Divs with							
	smaller budgets for such OA costs (HUMS)							
	330000							
$\hookrightarrow$	Improving user experience or UX. As a recent							
	student, I found it very frustrating to access							
	our library resources without a clear user							
	journey. Buttons are sometimes hidden, or							
	difficult to customise. Hence, a flexible UX							
	(which feeds into accessibility), could be a							
	good approach. Consistency across board							
	would be useful too.							
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$\hookrightarrow$	Authentication & Spreadsheets							
	It took me awhile to get my head around							
	authentication and I still get stuck on this							
	sometimes. I also didn't realise how many							
	spreadsheets I'd end up with/using either							
	before I came into this E-Resources role!							
	Total I came and the Z Resources role.							
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