

## ASPiH MEMBERSHIP AT-A-GLANCE

MEMBERSHIP CATEGORY:	Institutional	Individual
<b>ANNUAL FEES</b>	£400 & £40 each named individual	£75.00
<b>BENEFITS</b>		
Eligible to submit an accreditation application	X	X
Access to iRIS, the health simulation authoring platform	X	X
Complimentary access to the BMJ STEL Journal	X	X
Discounted registration fee at the annual ASPiH Conference	X	X
Membership discount with affiliate organisations'	X	X
Reduced rates for ASPiH delivered or supported training courses	X	X
Opportunity to join any of ASPiH's Special Interest Groups (SIGS)	X	X
Eligible for invitation to Chair positions in SIGS and on Executive committee.	X	X
Eligible to apply for support for local or regional events	X	
<b>MARKETING TO THE ASPiH COMMUNITY</b>		
Opportunity to promote job vacancies free of charge on the ASPiH website, plus associated social media	X	X
Institution logo plus a link to your institution's webpage on the ASPiH website	X	
Opportunity to promote each year on the ASPiH website, two courses and an event/conference including associated social media	X	
<b>MARKETING PRODUCTS AND SERVICES</b>		
Recommendation as a ' <i>preferred host</i> ' for regional events and SIG meetings	X	
Opportunity to promote and share the work of your institution by exhibiting at ASPiH conference at a reduced cost	X	
<b>COMMUNICATIONS</b>		
Receive direct mailshot and quarterly e-Newsletter from ASPiH	X	X
Receive the ASPiH Annual Report summarising the Associations' member-driven activities and key initiatives	X	X
Connect with other members and experts via our communities	X	X
Opportunity to collaborate and share resources such as business plans, job descriptions and scholarship opportunities with other Institutional Members	X	
A place for a named representative in the ASPiH Directors & Managers SIG	X	
Invitation for a representative to attend the 'Institutional Members' meeting at the ASPiH annual conference to discuss the ASPiH strategic direction	X	
Invitation to participate in specific pilot developments projects	X	