

Aspire Recommendations

'e-Learning' for Student Finance England (SFE)

Disability specific recommendations: [Click on condition below to view](#)

1 ADHD >

2 ASC >

3 SpLd's >

4 Dyspraxia >

5 Fatigue >

6 Mental Health/
Anxiety >

Condition:

ADHD



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Recommendation:

Aspire, an e-learning platform, is recommended to help [NAME_FIRST] effectively use the recommended assistive technology to mitigate the impact of difficulties with attention, focus and memory.

The platform provides flexible 24/7 course-length access to on-demand training videos with accessibility features. These videos can be bookmarked and revisited for support, alongside tailored guidance through the 'Ask Aspire' feature. Software-specific recommendations also support [NAME_FIRST] in embedding the technology within their academic workflow. This will help [NAME_FIRST] navigate new technological environments more independently and with greater ease.



Condition:

ASC



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Recommendation:

Aspire, an e-learning platform, is recommended to help [NAME_FIRST] effectively use the recommended assistive technology to mitigate the impact of cognitive differences associated with ASC and adapt to new ways of working.

The platform provides flexible 24/7 course-length access to on-demand training videos with accessibility features. These videos can be bookmarked and revisited for support, alongside tailored guidance through the 'Ask Aspire' feature. Software-specific recommendations also support [NAME_FIRST] in embedding the technology within their academic workflow. This will help [NAME_FIRST] navigate and transition to new technological environments, with greater ease.



Condition:

SpLd's



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Recommendation:

Aspire, an e-learning platform, is recommended to help [NAME_FIRST] effectively use the recommended assistive technology to mitigate the impact of information processing challenges, learning differences and reduce cognitive load.

The platform provides flexible 24/7 course-length access to on-demand training videos with accessibility features. These videos can be bookmarked and revisited for support, alongside tailored guidance through the 'Ask Aspire' feature. Software-specific recommendations also support [NAME_FIRST] in embedding the technology within their academic workflow. This will help [NAME_FIRST] navigate new technological environments with greater ease.



Condition:

Dyspraxia



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Recommendation:

Aspire, an e-learning platform, is recommended to help [NAME_FIRST] effectively use the recommended assistive technology to mitigate the impact of difficulties with sequencing, navigation, and information processing.

The platform provides 24/7 access to on-demand training videos with a standardised layout to support ease of use and orientation within new software systems. These videos can be bookmarked and revisited for support, alongside tailored guidance through the 'Ask Aspire' feature. Software-specific recommendations also support [NAME_FIRST] in embedding the technology within their academic workflow. This will support [NAME_FIRST] in navigating new technological environments more independently.



Web: aspirestrategies.co.uk

Condition:

Fatigue

Energy-limiting conditions such as CFS/ Crohns/ Fibromyalgia

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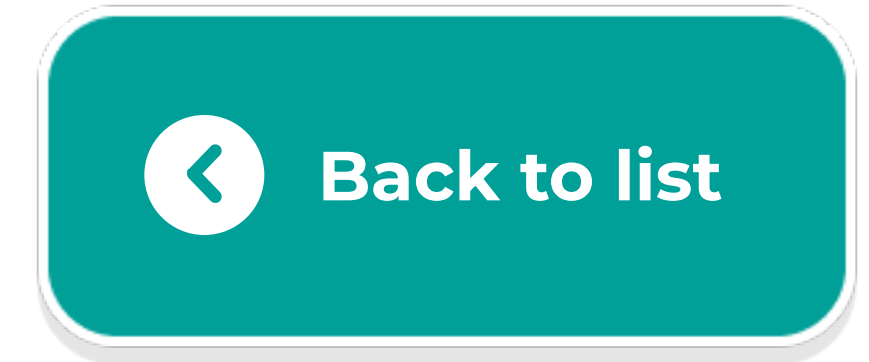
Recommendation:

Aspire, an e-learning platform, is recommended to help [NAME_FIRST] effectively use the recommended assistive technology to mitigate the impact of fatigue on cognition and performance.

Aspire, an e-learning platform, is recommended to help [NAME_FIRST] effectively use the recommended assistive technology to mitigate the impact of fatigue on cognition and performance. The platform provides 24/7 access to on-demand training videos with a standardised layout to support ease of use within new software systems. These videos can be bookmarked and revisited to support implementation, alongside tailored guidance through the 'Ask Aspire' feature. Software-specific recommendations also support [NAME_FIRST] in embedding the technology within their academic workflow. This will allow [NAME_FIRST] to manage new technological environments independently and more efficiently. Aspire, an e-learning platform, is recommended to help [NAME_FIRST] effectively use the recommended assistive technology to mitigate the impact of anxiety on cognition and performance.

Condition:

Mental Health/ Anxiety



Recommendation:

The platform provides 24/7 access to on-demand training videos with a standardised layout to support ease of use within new software systems.

These videos can be bookmarked and revisited to support implementation, alongside tailored guidance through the 'Ask Aspire' feature. Software-specific recommendations also support [NAME_FIRST] in embedding the technology within their academic workflow. This will allow [NAME_FIRST] to manage new technological environments independently and more effectively.