Launceston College A-Plus Tin Award (Year 7)

	ADVENTURE	PERFORMANCE	LEARNING	UNDERSTANDING OTHERS	SKILLS
TIN - Criteria	3 days	1 time (Represent your house or the College in a performance at least one time).	80% on target (Achieve 80% on target from a Summer 1 or 2 data-capture in Year 7).	1 time (Take part in a one-off event that serves others in the College, local or wider community).	10 Hours Dedicate at least 10 hours to learning a new skill (learn a skill – this can be attending a club either inside or outside of school)
TIN – Evidence (This should include photos if possible and a write up of at least 100 words). *This is not an exhaustive list*	Attend the Year 7 residential. If you didn't attend the residential then another adventurous activity of at least 3 days, with an overnight stay, would count.	You must have represented your house or the College in a fixture or event where you have been a competitor / performer. Examples include football team, lego event, RSC, drama performance, green power etc.	You can either scan a copy of your data capture and upload it or write out your subjects, grades and targets out in the written section.	Have volunteered your time at least once for the benefit of others. This can include being a tutor rep, helping at a house charity event, being a guide for new Year 7 students etc.	If you have attended a Performance Academy club this year then this would count. Also any other clubs that you have attended outside of school for at least 10 hours e.g. scouts, tennis, choir, drama. The 10 hours must be in a similar discipline.
TIN – Authenticate (To whom should I send my evidence to be authenticated).	Your tutor.	To a member of staff who led you on this event.	Your tutor.	To a member of staff who led you on this event. If this event was outside of College you need to bring in evidence to show your tutor who will then authenticate your request.	To a member of staff who led you on this event. If this event was outside of College you need to bring in evidence to show your tutor who will then authenticate your request.