

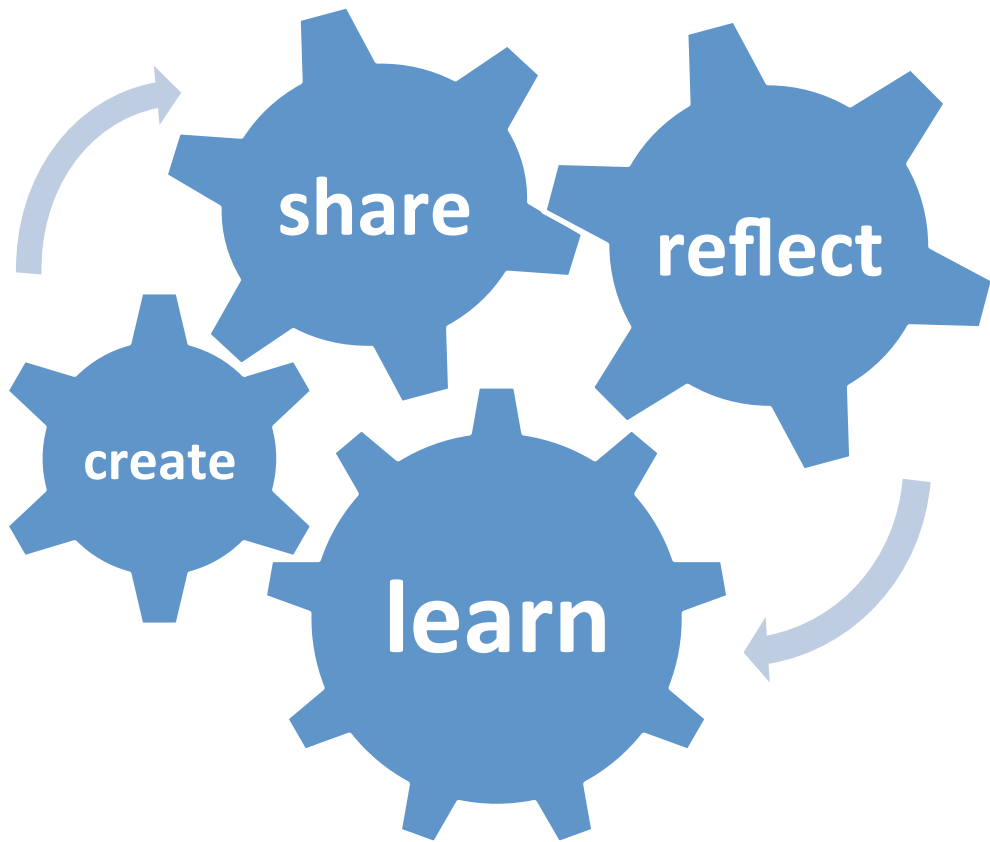
“At Marist we follow the learn, think, create, share, reflect model when we are integrating e learning seamlessly into the curriculum.”

| | | LEARN | THINK | CREATE | SHARE | REFLECT | RESOURCES |
|------|--------|--|---|--|--|---|--|
| | | Students will learn... | Students will think... | Students will create... | Students will share... | Students will reflect... | In each class |
| 2013 | JUNIOR | <p>As part of learning the students will develop skills in the use of some of the following programmes:</p> <ul style="list-style-type: none"> • Word • Publisher • Powerpoint • Mimio • Web cameras • Digital camera • Tablet • Internet use • Google Apps | <p>What is the best way to get put my learning together and share with others?</p> <p>What is the best tool/programme/software to use during my learning and then sharing process</p> | <ul style="list-style-type: none"> • Powerpoint • Word docs • Comics • Slideshows • Blog posts | <p>...their learning with our online, community with the help of the teacher on the class wiki</p> | <p>...on their learning intentions using the appropriate success criteria. This could involve text or voice input into the published document whether it be published on blog or wiki</p> | <p>2/3x desktops 2/3x iPads 1x mimio Speakers 3x Headphones 3x Microphones</p> |
| | SENIOR | <p>As part of learning the students will develop skills in the use of some of the following programmes:</p> <ul style="list-style-type: none"> • Google Apps • Movie maker • Excell • Mimio • Web cameras • Digital camera • Tablet • Voice thread • Wiki & blogs • Skype • Email • Internet use | <p>What skills and hardware do I need to create, share and reflect my learning effectively?</p> | <ul style="list-style-type: none"> • Blogs • Wiki pages • Powerpoint • Storybird • Comics • Movies • Slideshow pics | <p>...their learning with our online, community using their individual blog pages within the class blog or on the class wiki</p> | <p>...on their learning intentions using the appropriate success criteria. This could involve text or voice input into the published document whether it be published on blog or wiki</p> | <p>3x desktops 4x iPads 1x mimio Speakers 4x headphones 4x microphones</p> |

| | | LEARN | THINK | CREATE | SHARE | REFLECT | RESOURCES |
|------|--------|--|---|--|--|---|--|
| | | Students will learn... | Students will think... | Students will create... | Students will share... | Students will reflect... | In each class |
| 2014 | JUNIOR | <p>As part of learning the students will develop skills in the use of some of the following programmes:</p> <ul style="list-style-type: none"> • Word • Publisher • Powerpoint • Mimio • Web cameras • Digital camera • Tablet • Internet use • Audacity | <p>What is the best way to get put my learning together and share with others?</p> <p>What is the best tool/programme/software to use during my learning and then sharing process</p> | <ul style="list-style-type: none"> • Powerpoint • Word docs • Comics • Slideshows • Blog posts • Voice files | <p>...their learning with our online, community with the help of the teacher on the class wiki</p> | <p>...on their learning intentions using the appropriate success criteria. This could involve text or voice input into the published document whether it be published on blog or wiki</p> | <ul style="list-style-type: none"> 3x desktops 4x tablets 1x mimio 1x Web camera Upgrade speakers 8x headphones X3 Microphones |
| | SENIOR | <p>As part of learning the students will develop skills in the use of some of the following programmes:</p> <ul style="list-style-type: none"> • Google Apps • Movie maker • Excell • Mimio • Web cameras • Digital camera • Tablet • Voice thread • Wiki & blogs • Skype • Email • Internet use | <p>What skills and hardware do I need to create, share and reflect my learning effectively?</p> <p>How can I use what skills I already know and how can I blend them together?</p> | <ul style="list-style-type: none"> • Blogs • Wiki pages • Powerpoint • Storybird • Comics • Movies • Slideshow pics • Excell charts • Mimio files | <p>...their learning with our online, community using their individual blog pages within the class blog or on the class wiki</p> | <p>...on their learning intentions using the appropriate success criteria. This could involve text or voice input into the published document whether it be published on their individual or class blog or wiki</p> <p>...on other peoples learning on an online platform</p> | <ul style="list-style-type: none"> 4x desktops 6x tablets 1x mimio 1x Web camera Upgrade speakers 12x headphones 6x microphones |

| | | LEARN | THINK | CREATE | SHARE | REFLECT | RESOURCES |
|------|--------|---|---|---|--|---|---|
| | | Students will learn... | Students will think... | Students will create... | Students will share... | Students will reflect... | In each class |
| 2015 | JUNIOR | <p>As part of learning the students will develop skills in the use of some of the following programmes:</p> <ul style="list-style-type: none"> • Word • Publisher • Powerpoint • Mimio • Web cameras • Digital camera • Tablet • Internet use • Audacity | <p>What is the best way to get put my learning together and share with others?</p> <p>What is the best tool/programme/software to use during my learning and then sharing process</p> | <ul style="list-style-type: none"> • Powerpoint • Word docs • Comics • Slideshows • Blog posts • Audacity | <p>...their learning with our online, community with the help of the teacher on the class wiki</p> | <p>...on their learning intentions using the appropriate success criteria. This could involve text or voice input into the published document whether it be published on blog or wiki</p> | <p>3x desktops 4x tablets 1 only activ board trialed 1x Web camera Upgrade speakers 8x headphones X3 Microphones</p> |
| | SENIOR | <p>As part of learning the students will develop skills in the use of some of the following programmes:</p> <ul style="list-style-type: none"> • Google Apps • Movie maker • Excell • Mimio • Web cameras • Digital camera • Tablet • Voice thread • Wiki & blogs • Skype • Email • Internet use • Web 2.0 tools | <p>What skills and hardware do I need to create, share and reflect my learning effectively?</p> <p>How can I use what skills I already know and how can I blend them together?</p> | <ul style="list-style-type: none"> • Blogs • Wiki pages • Powerpoint • Storybird • Comics • Movies • Slideshow pics • Mimio files | <p>...their learning with our online, community using their individual blog pages within the class blog or on the class wiki</p> | <p>...on their learning intentions using the appropriate success criteria. This could involve text or voice input into the published document whether it be published on their individual or class blog or wiki</p> <p>...on other peoples learning on an online platform</p> | <p>4x desktops 6x tablets 1 only activ board trialed 1x Web camera Upgrade speakers 12x headphones 6x microphones</p> |

learn
create
share
reflect



s
h
a
r
e
r
e
f
l
e
c
t
c
r
e
a
t
e
l
e
a
r
n