

ENGINEERING ACADEMY TRYOUTS FEEDBACK

Please let us know your views and feedback about the session. Be honest and open, as we will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

I got to learn things that are new and cool such as programming the arduino and making ^a ~~the~~ website. The ~~last~~ instructors were also friendly.

What do you like **LEAST** about the course?

Some people have the advantage since they learnt things that I haven't such as AutoCad ^{to laser cut things} and ~~Arduino~~ Arduino programming, but its ok since I really learnt a lot.

What can be **IMPROVED** for the tryouts?

Nothing. I feel its good and the ~~last~~ instructors were ~~be~~ willingly helping anyone who needed help. This program made me more interested in programming on arduino board as I want to make cool ~~in~~ stuff.

What do you like **MOST** about the course?

This course teaches us new skills and how to apply them.

What do you like **LEAST** about the course?

The material they taught us was quite complicated and required time to understand. Lecturers could have went at a slower pace and guide us along the way.

What can be **IMPROVED** for the tryouts?

Use one week instead of 3 days for the course so that students can really understand the inner-workings of the skills that have been taught.

ENGINEERING ACADEMY TRYOUTS FEEDBACK

What do you like **MOST** about the course?

Being given the freedom to make whatever we want and having the resources to do so. Having fun and making friends from all the time we were given. Very nice lecturers.

What do you like **LEAST** about the course?

Not being able to complete the project fully. Some of the lectures were very slow as the lecturer assumed that we do not know anything (which is good for people that just started Polytechnic) but we already have been in an engineering course for half-a-year.

What can be **IMPROVED** for the tryouts?

Either more time ... or easier project? I Honestly, I think that it is fine as it is for learning experience sake.

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What do you like **MOST** about the course?

• Designing & Creative Process that I went through.

~~• I like the~~

What do you like **LEAST** about the course?

• Time Constraint; which make everything too clump.

What can be **IMPROVED** for the tryouts?

• Timing; Duration;

• Have a better idea for the tasks.

What do you like **MOST** about the course?

I like the fabrication ~~an~~ and construction of the ~~launcher~~ ~~launcher~~ launcher, such as gluing the parts together.

What do you like **LEAST** about the course?

The programming ~~and~~ of the ^{launcher} ~~control~~ using arduino

What can be **IMPROVED** for the tryouts?

For improvement, I think that ~~some~~ some ~~basic~~ ~~basic~~ lesson on ~~how~~ to general fabrication and construction, such as how to ~~drill~~ drill acrylic ~~was~~ using without the ~~an~~ acrylic cracking

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What do you like **MOST** about the course?

The engineering academy try-outs allows us to meet and work together with people who we have not met & have anything in common to achieve mission success.

What do you like **LEAST** about the course?

The engineering academy try-outs assumes that all students have basic background on 3D-drawing, electronics and web design when in fact most do not and struggle.

What can be **IMPROVED** for the tryouts?

If possible, mention to the participants the minimum background requirement before attending the try-outs.

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What do you like **MOST** about the course?

I like everything in this course as I learn about making my group's website as well as doing interesting projects and getting along with new friends.

What do you like **LEAST** about the course?

I want this course to be longer :C. As I want to learn more during my holidays and further ^{strengthen} my skills too.

What can be **IMPROVED** for the tryouts?

Nothing (legit)

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What do you like **MOST** about the course?

The tryouts reflect the collaborative and project-based nature of EAP

What do you like **LEAST** about the course?

No comment

What can be **IMPROVED** for the tryouts?

The flow of events in the day.

What do you like **MOST** about the course?

I liked the freedom and the tasks as they challenged us to improve. It was very fun to see and show off my group's project and learn from others. I liked that lecturers were always open to help and teach vs. I like the environment and tools we are able to use.

What do you like **LEAST** about the course?

I least like about the course is the stress and tax it gives on me, ~~after every~~ ~~day~~ ~~every~~ When the programming has an error or circuit doesn't work, however, the ~~same~~ feeling after getting to work is worth it.

What can be **IMPROVED** for the tryouts?

The grouping system as some leave early or leave on day 2.

Please let us know your views and feedback about the session. Be honest and open, as we will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

The creativity and innovation it takes
the thing you learn is tremendous
and it is fun ~~over~~ overall

What do you like **LEAST** about the course?

The rush and things you have to learn
in the short amount of time

What can be **IMPROVED** for the tryouts?

~~Any~~ The timing hours

Please let us know your views and feedback about the session. Be honest and open, as we will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

The different new skills I've picked up. I've managed to learn more on programming, HTML, using the laser cutter. These skills are what I've been looking to pick up during my education in Singapore Polytechnic.

What do you like **LEAST** about the course?

Nothing I did not like in the course. I've managed to learn the basics of creating a website. It was really challenging at the start but I've found great interest in it.

What can be **IMPROVED** for the tryouts?

I believe that more time would be great to complete our projects. I know the importance of meeting deadlines, hence managing my time better is what I will work on.

Please let us know your views and feedback about the session.
will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

I appreciate the opportunity for self directed learning, something which does not happen in the normal curriculum. Also, ~~and~~, often it is the current course content allows us to appreciate the practicality ~~things~~ we learn in class.

What do you like **LEAST** about the course?

Although it is enjoyable, the entire process can be time consuming, more so since I live in Tampines.

What can be **IMPROVED** for the tryouts?

More time given for ideation process, construction, and troubleshooting.
3 days was too short.

What do you like **MOST** about the course?

I manage to learn coding and programming through this course. But it is quite a tedious process, as I have not ~~been~~ learn this module yet.

What do you like **LEAST** about the course?

The duration for us to ~~are~~ create our prototype, ~~As~~ as when the time is up, my group only manage to complete half of the product.

What can be **IMPROVED** for the tryouts?

Increase the time given for us to make our ~~pre~~ prototype, so that we will be able to produce a unique and functionable product.

Please let us know your views and feedback about the session. Be honest and open, as we will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

Working in teams

What do you like **LEAST** about the course?

Some students giving up halfway

What can be **IMPROVED** for the tryouts?

The programme should last more than 3 days.

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Please let us know your views and feedback about the session. Be honest and open, as we will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

~~What~~ ~~the~~ ~~course~~ ~~involves~~ ~~communication~~ ~~teamwork~~ ~~I~~ ~~enjoy~~ ~~testing~~ ~~after~~ ~~testing~~ ~~a~~
*it gave me a sense of ~~achievement~~ accomplishment. There are few courses that require
creativity, uniqueness and prototype build. It is fun to see your progress at the
end of the deadline.

What do you like **LEAST** about the course?

NIL

What can be **IMPROVED** for the tryouts?

NIL

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Please let us know your views and feedback about the session. Be honest and open, as we will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

~~I~~ The thing I liked most about the course is that I was exposed to things that I would otherwise not take ^{the} initiative to try.

What do you like **LEAST** about the course?

The time allocated for us to ~~build~~ build ~~our~~ is not enough, if more time were given, my team and I ~~would~~ will have done a better job in building as there is more time.

What can be **IMPROVED** for the tryouts?

~~More~~ Longer ice breaker activities for us to get to know each other better, and for us to get comfortable working with each other.

What do you like **MOST** about the course?

The fun and challenge we had ~~to~~ building the airplane launcher
and, learning new things and making new friends.

What do you like **LEAST** about the course?

-NIL-

What can be **IMPROVED** for the tryouts?

~~More time can be~~ Refreshments could be provided

Please let us know your views and feedback about the session. Be honest and open, as we will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

Honestly speaking, this course is intensive. The project must be done within few days and we need learn it by ourselves. But I find it fulfilling as my potential was explored most in such conducive environment. Besides that, all the classmates are helpful and nice.

What do you like **LEAST** about the course?

Well... Due to the high intensity, I cannot ensure a sufficient sleep.

What can be **IMPROVED** for the tryouts?

Nil.

ENGINEERING ACADEMY TRYOUTS FEEDBACK

Name _____

Age _____

Grade _____

Please fill in your feedback for the Engineering Academy Tryouts. It is a great chance to give your opinion and help us improve the program.

What do you like **MOST** about the course?

We are given the chance to do and to design our own project
meanwhile there are lecturers to help us to do so.

What do you like **LEAST** about the course?

There are too many projects at the same time.

What can be **IMPROVED** for the tryouts?

~~Just focus on one project each day.~~

Maybe we can do two projects in three days and go for
the second project after finishing the first one.

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Please let us know your views and feedback about the session. Be honest and open, as we will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

The opportunity to meet new people. The environment, exposed to so many talented individuals. Practical projects and application of relevant subjects and understanding.

What do you like **LEAST** about the course?

Course is only confined to 3 formats. ^{Programming} of HTML & Arduino and ~~the~~ construction of Product. In the event that I lack all skills as an engineer, I am practically useless.

What can be **IMPROVED** for the tryouts?

^{More} ~~Great~~ opportunities for business and design and research aspect. 3 days is also ~~for~~ too rush for all the above mentioned. However, I understand that this is a ~~prestigious~~ prestige Programme and other factors of students performance should be considered.

ENGINEERING ACADEMY TRYOUTS FEEDBACK

What do you like **MOST** about the course?

I like that the course allows you to have the freedom to design or
come up with an idea with very few constrictions and how it ^{brings out} ~~depends~~ on a
person's creativity & innovation. I also like ~~that~~ the lecturers ~~& lectures~~
as they are open & friendly & ^{guide us to} ~~don't~~ ~~spare~~ ~~to~~ find the answers for
ourselves.

What do you like **LEAST** about the course?

I was ~~at~~ a bit stressed & didn't like the short time frame to
complete the project. However, I welcomed the stretch it gave me.

What can be **IMPROVED** for the tryouts?

longer time for students to complete their projects.

ENGINEERING ACADEMY TRYOUTS FEEDBACK

Group: _____

Please let us know your views and feedback about the session. Be honest and open, as we will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

I love getting the chance to design with very little limitation such as the launcher, bridge and paper planes. And also getting to work in groups so ideas get to be shared around instead of solo thinking.

What do you like **LEAST** about the course?

I did not really like the schedule as I felt it was too tight which may have costed us some designs to not meet our expectations.

What can be **IMPROVED** for the tryouts?

I believe there should be more time allocated to ~~cons~~ the construction of the project so that more effort can be given in enhancing the quality of the ~~work~~ ^{work} project.

What do you like **MOST** about the course?

Able to learn something new: Arduino, html, css, lecturers helping us out to let us see our mistakes. (VERY caring lecturer. Not lying).

What do you like **LEAST** about the course? → Time constraints - some of us are busy too.

No. of lecturer. Not saying that it's their fault, but when they are occupied, and the time is still ticking, we can only just be sitting ducks and wait only until they arrive.

What can be **IMPROVED** for the tryouts?

Maybe can have outdoor experiment instead?

What do you like **MOST** about the course?

I like the hand-on part most. Code is a little bit hard for me.
But I still wanna try to code.

What do you like **LEAST** about the course?

Nil. Everything is quite well, except communication.

What can be **IMPROVED** for the tryouts?

Tryout session is fun. It teaches us something else that we can't learn in our own school. I am FEE student, but here I mainly do the hands-on part. Since I am foreign student, communication is the main obstacle for me. The tryout session is quite good. One thing needs to improve is that teachers should have a speaker so that everyone can hear clearly.

Please let us know your views and feedback about the session. Be honest and open, as we will use your feedback to improve on future courses we run.

What do you like **MOST** about the course?

The challenges ^{that we have} we are faced to solve which allows us to be exposed to new stuff that we wouldn't try before due to lack of resources ^{at} our disposal.

What do you like **LEAST** about the course?

The time constraints that we have due to the lectures being very long which gives us lesser time for our project.

What can be **IMPROVED** for the tryouts?

The time given for us to do the products and also better explanation of what were we supposed to do (such as deadline as most of us spent a lot of time to do the websites instead of ^{working to improve on} ~~doing~~ the actual products).

ENGINEERING ACADEMY TRYOUTS FEEDBACK

What do you like **MOST** about the course?

The ~~ha~~ Super-Hands-on style of the lessons and especially the freedom of design and planning which actually makes the course very enjoyable

What do you like **LEAST** about the course?

the stress when the project fails even though hard work had been put into it - and waking up at 8.30am during holidays

What can be **IMPROVED** for the tryouts?

balance the number of people in each group and from a variety of courses as this can disadvantage or advantage a team