

CAMPUS SUSTAINABILITY COMMITTEE CAMPUS SUSTAINABILITY OFFICE

Recycling Tips on Campus



Thermal paper (e.g. fax paper, receipts) -> See note #1



Contaminated paper (e.g. pizza boxes, used paper plates) -> See note #2



Plastic flip-flops -> See note #3



Items

NOT accepted

for recycling

Plastic bags with aluminum interior coatings (e.g. potato chips bags, instant noodles bags) -> See note #4



Aerosol cans -> See note #5



Newspapers, office paper, cardboard *Remove plastic-coated paper (e.g magazine), plastic windows (e.g. envelope), and stickers before recycling



Iron / aluminum cans *Rinse before recycling





Plastic bottle *Rinse before recycling

CD, DVD & laser discs

Stationery made of a single type of plastic

Electrical Appliances Recycling

Please visit the below website for more details: https://goo.gl/ExiSNp

Ensure cleanliness of recyclables and separate different materials before recycling!

Notes

1. Recyclers do not recycle thermal paper because it turns black in the recycling process and decreases the whiteness of recycled paper. 2. Paper is mixed with water and turns into a slurry during the recycling process. Grease from pizza boxes/used paper plates causes oil to form at the top of the slurry, and paper fibers cannot separate from oil during the pulping process. The contaminants will cause a big problem in the recycling process. 3. Toxic chemicals are added into flip-flops during the manufacturing process and these cause them unsuitable for recycling. 4. They are composite materials which are difficult to be separated during the recycling process. 5. There are many harmful chemicals inside and the remaining aerosol may produce sparks during the recycling process.

Find the University **Recycling Facility** - UniRe® > > > >



Reference

- Greenpeace. 好心做壞事?十件不應回收的物品. 25 Nov 2016. Available: https://goo.gl/c8MyWt
- on.cc 東網. 回收10大謬誤 包括即食麵袋誤當塑膠. 22 Mar 2015. Available: https://goo.gl/JWVRgF



Read More

- Green Tips (Jul 2016) Recycling https://goo.gl/khT8jS
- Clean Recycling https://goo.gl/v5cHUc
- Guideline on Plastic Coding System for **Resin Identification** https://goo.gl/Dd14j2

