ACTS OF LOVE FOR LENT

"Rivers do not drink their own water; trees do not eat their own fruit; the Sun does not shine on itself and flowers do not spread their fragrance for themselves.
Living for others is a rule of nature.
We are all born to help each other.
No matter how difficult it is....
Life is good when you are happy; but much better when others are happy because of you."

Pope Francis.

ONE FOR EACH DAY OF LENT



Our lives will not be measured by the big things we do but rather by the little steps we take to make a difference. Each day during Lent take a step with us and together we will change the world.





Give someone the gift of your presence. Ask how they're doing and then really listen instead of just waiting to talk.





Money speaks powerfully.

Humans are, by and large, a little obsessed with the stuff.

Buy from companies that take environmental and ethical concerns into consideration. Try not to buy from those that don't. If enough people did, major changes would follow, as predictably as night follows day.





Call someone who's struggling with grief, depression or loneliness, just to ask how they're doing.

It's not the most wonderful time of the year for everyone but your thoughtfulness can make it a little brighter.





You can't heal the world in a day but you can make a start.

- Pick up litter.
- Clear a stream.
- Sign a petition.
- Plant a tree.

Pam Brown 1928 - 2014





THIS WEEK - FOCUS ON ENERGY

Every day, the Earth receives an amount of solar energy equal to 30 years of world fossil fuel energy use.



Turn off lights and unplug appliances not in use. Appliances on standby can use up to 20% of the electricity used when they are turned on.





Only fill the electric kettle with the amount of water you need.

The energy wasted in boiling a full kettle of water when it is not required is enough to run an energy saving bulb for 9 hours.





If defrosting something from your freezer, try moving it from the freezer to the fridge the night before.

The cooling energy invested in the frozen item is recycled in the fridge reducing the energy needed to cool the fridge.





Set your washing machine at 30 degrees celsius.

You use less energy and modern washing powders work just as efficiently at lower temperatures so, unless you have very dirty washing keep the temperature down.







Use natural option for drying clothes rather than a tumble dryer if at all possible.

Tumble dryers are one of the highest energy consumers among domestic appliances.





Reduce unnecessary energy use during the peak hours 5.00 – 7.00pm (e.g. delay putting on the dish washer, etc., until after 7.00pm)

When peak demand puts pressure on the national grid extra more expensive power stations are brought into operation.



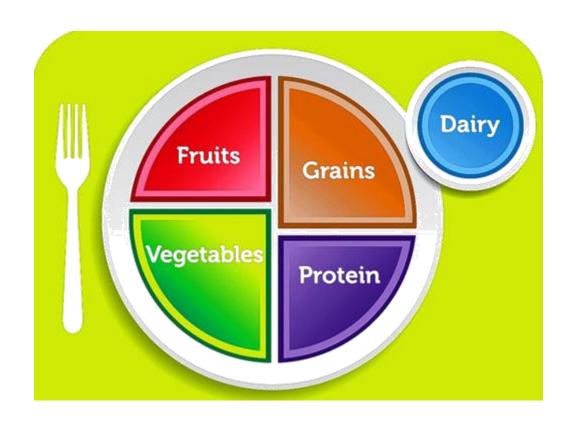


SAVING ENERGY IN YOUR CAR.

- Switch the rear screen demister off when the window is clear because when it is switched on your fuel consumption rises by 3% 5%.
- Close the widows and use the vents instead because when your front window is half open your fuel consumption increases by 5% at 80 km (or 10% if you are driving at 110 km).
- When your sunroof is open fuel consumption rises by approximately
 4%. When it is half open it increases by approximately 3%.
- Use air-conditioning sparingly running air-conditioning continuously increases fuel consumption significantly.



THIS WEEK - FOCUS ON FOOD / SHOPPING



Plan carefully for grocery shopping and buy only what you know you will use within its 'best before' date.

The average household throws away a quarter of a ton of food every year.



Support organic and sustainable farming by buying local organic produce on a regular basis.

By avoiding the use of artificial fertilisers, herbicides and pesticides, organic farming reduces the amount of harmful toxic compounds released into the environment. (Studies show that pesticides are among the five worst environmental threats to children's health.)





Buy milk in cardboard (Tetra Pak) containers rather than plastic ones.

Milk and fruit juice cartons biodegrade in 2 - 3 months, whereas plastic takes from 450 to 1,000 years to decompose.







Use your consumer power: ask your local supermarkets to stock environmentally-friendly products.

There is nothing as persuasive as consumer demand in getting a store manager to make changes.





Choose durable goods in preference to disposable items.

Buying single or limited use items only supports the manufacturers' policy of in-built obsolescence and their desire for profit and at the same time uses up earth's resources unnecessarily.







Purchase Fair Trade items when they are available.

These goods guarantee a just price for the producers and that no child or forced labour is used.





When grocery shopping be guided by the L.O.A.F. principle.

- Locally produced
- Organically grown
- Animal friendly
- Fairly traded.







THIS WEEK - FOCUS ON WATER





For every minute the water is running, you are wasting at least two gallons of water, and all the electricity involved in pumping it.

Turn the water off as you brush your teeth. Or fill a glass up and use that. Don't just leave it running for the odd second that you actually use it.





If your tap water is safe to use, drink tap water instead of bottled water.

Bottled water, which is no healthier than tap water, is having devastating effects on the environment because of the huge resources required to extract it from the ground, package it and ship it.



Know how to turn off your main water supply.

This is important if, for example, there is a burst pipe/boiler in your home. By turning off the water, you not only save hundreds of gallons of this precious resource, but you also safeguard your home from serious damage.







Always turn taps off fully.

Check regularly for drips or leaks and replace worn tap washers. Just one drop of water per second wastes 1,200 litres per month.







Invest in a Water Butt to harvest rainwater and water your garden with a watering can.

A watering can uses about nine litres of water whereas a sprinkler uses up to 500 litres per hour.



Think about using a displacement device in the toilet cistern to reduce the amount of water used per flush.

One third of all water used in the home is used for flushing the toilet. Each flush uses up to nine litres of water.

A simple way to reduce this amount is to place a one litre container filled with water inside the cistern.





Avoid using a hose for washing your car.



Per average wash, a hose uses over 30 buckets of water whereas you can do a very good job manually with 3 – 5 buckets.



THIS WEEK - FOCUS ON PLASTIC

Plastics that end up in the ocean contribute to the habitat destruction and kill millions of marine animals every year.

Minimise the use of products that are made from or packaged with plastic.

Plastic is unfriendly to the environment.

It is produced from our limited non-renewable oil reserves and it does not bio-degrade.

It is estimated that it takes up to 500 years for plastic to break down in a landfill.





Rip up plastic rings from packs of beers.

These plastic rings can trap birds, seals, tortoise and many other wild and sea life. They can get caught up in the plastics and be trapped in them. Rip the rings in two and recycle them. If you can, avoid buying them. If you can't, at least deal with the waste as best you can.





5R'S FOR PLASTICS!!

> REFUSE

> REDUCE

> REUSE

> RECYCLE

> REBUY

AVOID

REDUCE

REUSE

RECYCLE

RECOVER

TREATMENT

DISPOSE





the total and a state we

Reduce your use of plastic pollution

Wean yourself off disposable plastics. 90% of the plastic items we use are single-use and inherently wasteful, like grocery bags, coffee cups, plastic packaging, disposable cutlery, straws and so on.





Be sparing in using Cling Film.

Considering the raw materials and energy needed for the manufacture of cling film, along with the fact that it cannot be recycled and is rarely reused, cling film is definitely not environmentally friendly.





Avoid buying styrofoam cups and containers.

Styrofoam does not biodegrade and can leak toxins into the groundwater under landfill.

It has the same effect as plastic when it breaks down in the ocean.





Many cosmetic products – soaps, shower gels, facial scrubs – contain microbeads (tiny plastic balls).

Microbeads have the potential to get into the waterways and be eaten by fish, thus getting into the food chain and eventually into products eaten by humans.





THIS WEEK - FOCUS ON RECYCLING

"There is no such thing as 'away' when we throw anything away it must go somewhere."

Annie Leonard.







Make sure you know what to RECYCLE.





Batteries, light bulbs, paint tins, electronic equipment and any hazardous items should be taken to a recycling centre where they can be disposed of safely.

This avoids toxic chemicals ending up in a landfill and leaking into the water table.





Return expired and unused medicine to your Pharmacist for correct disposal.

Scientists are increasingly warning not to flush drugs down the toilet. Some drugs defy traditional waste water treatment and worryingly, are being found in waterways.





Articles in your
Green Bin
should be clean,
dry and loose.

Items that are not responsibly recycled can contaminate a whole load.







Avoid buying clothes that have to be dry cleaned.



Most dry-cleaning solvents are toxic.
These chemicals often remain in your clothes even after you bring them home.





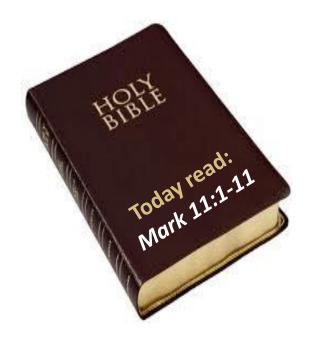


When planning for your garden, tubs or window box choose plants attractive to pollinators (bees, hoverflies, etc.).

We rely on bees to ensure the pollination of crops. They are now an endangered species in the wild due to pesticides, and loss of habitat.



THIS WEEK - FOCUS ON HOLY WEEK AND THE BEAUTY OF CREATION.



Spend some time with the Scriptures.

Take in the details of Jesus' final week on earth. Commit to reading a scripture passage each day and then spend time in prayer.

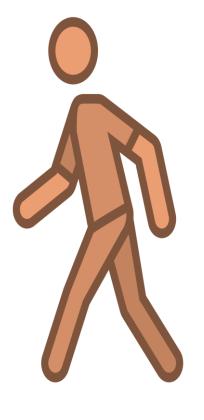
Allow yourself to get caught up in the story, imagining you're one of the disciples or close followers. Feel what they must have felt that week.





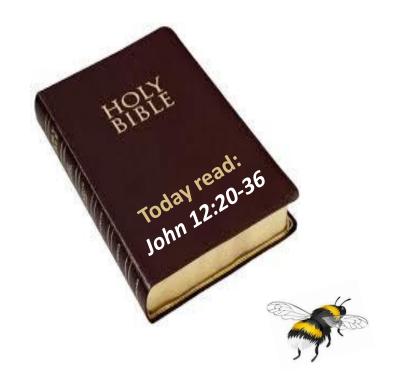
Go for a long walk and enjoy the beauty of God's Creation

Listen to the birds – enjoy the wonder of God's creation around you. Take in the scent of the flowers you see. Look for the bees as they pollinate the flowers giving us the gift of seed and food.





Let today be a day of THANKSGIVING.



Say Thank You to those around you for the good they do and the joy they bring you.

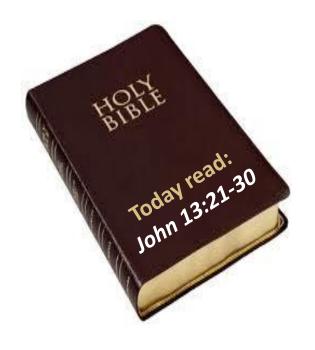
Go out of your way to say thank you and give a compliment that will also give a lift to the recipient.





Don't 'spy' on your neighbour but spend some time with them.



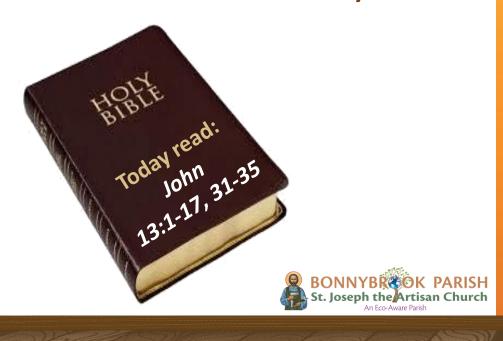


Invite your neighbour into your home for a cup of tea. Give an example today of being a good neighbour. Show you care for them.



Serve each other with a smile, a sense of humour and polite attention.

Do an act of kindness for someone today.



"Being Christian is service, not 'makeup' for a pretty soul"



Day 44

Holy Thursday

Take a small step and together we will change the world.

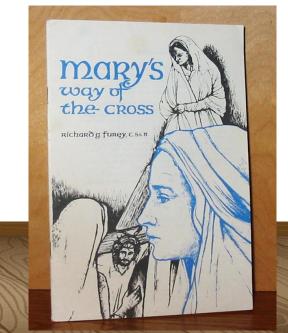
DAY OF FAST AND ABSTINENCE.



When accompanied by prayer the ancient practice of fasting helps us focus our pleas to God. Join a worldwide plea for God's help by praying and abstaining from food today. Can't go without food? Think of something else you can sacrifice.

Join us in our church (Covid restrictions permitting) or online at 7pm Stations of the Cross told through the eyes of Mary https://www.bonnybrookparish.ie/tv/

Watch Children's Stations of the Cross with your children https://www.youtube.com/watch?v=j0qv7c4PsrA&feature=emb_logo



We are caretakers of God's creation.

Enjoy the world that God has entrusted to us and enjoy yourself. God created each of us in his image and didn't make any mistakes.

Say to yourself today,

'I am fearfully and wonderfully made.'

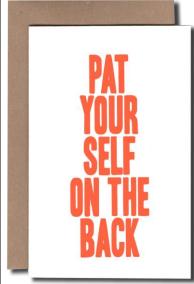
Psalm 139:14







You've just completed **Acts of Love for Lent**



Together we can make this world a better place.



Easter Sunday

Take a small step and together we will change the world.