

## **Redeeming our Communities Prayer Network** Let's See Rugby Flourish

Dear Teacher, Schools worker, Youth or Children's worker,

On behalf of Revive Rugby, I am writing to you to tell you how much we appreciate everything you do in our town to enhance the life and well-being of our children and young people. As a group of Christians working together, we have decided to hold regular gatherings to encourage, appreciate and support those whose work improves the life of our community.

The focus for this first gathering is on the flourishing of **children and young people** in our town. Therefore we are inviting you if you work in a school in any capacity, in a youth club, children centre or as a church children's or youth worker to come along on Monday, March 25<sup>th</sup> at Harris School Hall, Harris Drive, Overslade Lane, Rugby CV22 6EA from 7 PM to 8:30 PM.

At this meeting there will be Christians from every denomination who want to hear a little bit from you about the challenges of your role and the challenges faced by the young people you care for. This is so that we can pray for you and support you in ways that are informed and practical.

The evening will consist of a series of short presentations giving the opportunity to hear about the challenges facing our town's young people and those who work with them, interspersed with times of prayer and encouragement for those leading in this area.

This event has been organised by Revive Rugby and will be led by myself and the Rev Jane Gaffney from Rugby Methodist Church. For myself, as a former Head of Year in a large secondary school, I understand very well the pressures, challenges and joys of working with children and young people.

Please be assured that this is an evening from which you will leave feeling encouraged and appreciated. We would love to see you there and hope you can come.



## Sheila Bridge

Rev Sheila Bridge on behalf of Revive Rugby

For further information see our website <u>www.reviverugby.net</u> or email me: convenor@reviverugby.net