```perl
#!/Dwimperl/perl/bin/perl.exe -w
use strict;
use File::Copy;
use File::Find::Rule;

my $tocopy = "D:/usr/Task_01/QAC_Eval/Baseline/Code/Relevant";
my $from = "D:/usr/Task_01/QAC_Eval/Baseline/Code/Relevant/BSW";          #

my $working = "C:/Users/visres/Desktop/PERL";
my $hilfsvar;
my @fileshelp_c;
my @fileshelp_h;

opendir( my $DIR, $from ) || die "can't opendir  : $!";
my @files = grep{$_ ne '.' and $_ ne '..' } readdir($DIR);
closedir $DIR;

foreach(@files) {

        @fileshelp_c = <$from/$_/*.c>;
        @fileshelp_h = <$from/$_/*.h>;

        foreach(@fileshelp_c){

                copy($_, $tocopy) or die "File cannot be copied.";
                print "$_\n";


                )

        foreach(@fileshelp_h){

                copy($_, $tocopy) or die "File cannot be copied.";
                print "$_\n";


                }

        # copy(@fileshelp_c, $tocopy) or die "File cannot be copied.";

        # print "@fileshelp1\n";



        }


# foreach(@files)        {

        # # print "$_\n";

        # # $hilfsvar=$from."/$_\n";
        # $hilfsvar=$from."/$_";
        # opendir( my $DIR, $hilfsvar) || die "can't opendir  : $!";
        # @fileshelp1 = grep{$_ ne '.' and $_ ne '..' } readdir($DIR);
        # print "@fileshelp1\n";
        # closedir $DIR;

        # # my @fileliste = glob("*.prj");
```