2012

Select g.\*

From thamgia t , giaovien g, detai d, giaovien gvcn

Where t.magv=g.magv and t.madt=d.madt and d.gvchunhiem=gvcn.magv

And g.bomon= N’Hệ thống thông tin’ and gvcn.tengv= N’Nguyễn Văn A’

Select d.madt, d.tendt

from thamgia t, detai d

Where t.madt=d.madt

Group by d.madt, d.tendt

Having count (\*) > =all ( select count(\*)

From thamgia t1 group by t1.madt)

Select g.magv, g.tengv from giaovien g

Where g.magv in (select t1.magv from thamgia t1, detai d1 where t1.madt=d1.madt and d1.tendt=N’Dự Án A’) and g.magv in (select t2.magv from thamgia t2, detai d2 where t2.madt=d2.madt and d2.tendt=N’Dự Án B’)

Hay

Select g.magv, g.tengv from giaovien g, thamgia t1, detai d1, thamgia t2, detai d2

Where g.magv=t1.magv and g.magv =t2.magv and t1.madt=d1.madt and d1.tendt=N’Dự Án A’ and t2.madt=d2.madt and d2.tendt=N’Dự Án B’.

2013

Select t. hoten, t.diachi, t.ngaysinh

From thanhvien t

Where t.matv not in ( select tg.matv from thamgia tg where tg.vaitro=N’Chủ biên’)

Select s.masach, s.tensach, t.hoten as N’Tên Tác Giả’, count(\*) as ‘Số lần XB’

From xuatban x, sach s, thanhvien t

Where x.masach=s.masach and s.matg=t.matv and year(x.ngay)=2010

Group by s.masach, s.tensach, t.hoten

select tv.matv,tv.hoten

from thamgia tg, thanhvien tv where tg.matv=tv.matv and tg.vaitro=N’Chủ biên’

group by tv.matv, tv.hoten

having count (\*) > = all

(select count(\*) from thamgia tg1 where tg1.vaitro=N’Chủ biên’ group by tg1.matv)

2014

Select td.\*

From trandau td

Where

( Select count(\*)

From banthang bt

Where bt.matd=td. matd and ( (bt.madoi=td.madoi1 and btloaiBT=0) or (bt.madoi=td.madoi2 and btloaiBT=1) ) =

( Select count(\*)

From banthang bt

Where bt.matd=td. matd and ( (bt.madoi=td.madoi2 and btloaiBT=0) or (bt.madoi=td.madoi1 and btloaiBT=1) )

Select tv.hoten from BanThang bt, Doibong db, ThanhVien tv, Trandau td

Where bt.madoi=db.madoi and bt.matd=td.matd and bt.madoi=tv.madoi and bt.masoct=tv.maso and year(td.ngay)=2014 and db.quocgia=’Brazil’ and bt.loaibt=0 Group by tv.madoi, tv.maso, tv.hoten

Having count(\*) >= all( select count(\*)

From BanThang bt1, Doibong db1, Trandau td1

Where bt1.madoi=db1.madoi and bt1.matd=td1.matd and year(td1.ngay)=2014 and db1.quocgia=’Brazil’ and bt1.loaibt=0

Group by bt1.madoi, bt1.masoct)

Cau thu ghi ban trong moi tran dau co tham gia nam 2014

⬄ Voi moi cau thu ct, so tran dau CT ghi ban trong nam 2014 = so tran dau trong nam 2014 CT tham gia

Select tv.maso, tv.hoten, db.quocgia

From BanThang bt, Doibong db, thanhVien tv, Trandau td

Where bt.madoi=db.madoi and bt.matd=td.matd and bt.madoi=tv.madoi and bt.masoct=tv.maso and year(td.ngay)=2014 and bt.loaibt=0

Group by tv.madoi, tv.maso, tv.hoten, db.quocgia

Having count(distinct bt.matd) = (select count(\*) from trandau td1,thamgia tg1 where year(td1)=2014 and td1.matd=tg1.matd and tg1.madoi= tv.madoi and tv.maso=tg1.maso)

2015

Select sv.masv, sv.hoten, sv.ngaysinh

From dangky dk, ,sinhvien sv, nganh ng, chuyende cd

Where sv.masv=dk.masv and sv.manganh=ng.manganh and cd.macd=dk.macd and ng.tennganh=N’Hệ thống thông tin’ and cd.tencd=’Oracle‘

Select cm.hocky, cm.nam

From CD\_MO cm, chuyende cd

Where cm.macd=cd.macd and cd.tencd=’Oracle’ and not exists ( select \* from CD\_MO cm1 where cm1. Hocky=cm.hocky and cm1.nam=cm.nam and cm1. Macd!=cm.macd)

2015 dot 2

Select nv.manv, nv.hoten from nhanvien nv, phongban pb, thamgia tg, dean da Where nv.mapb=pb.mapb and nv.manv=tg.manv and da.mada=tg.mada

And pb.tenphong=N’Kỹ Thuật’ and da.TenDa=’Sản phẩm X’

Select nv.manv, nv.hoten from nhanvien nv, thamgia tg

Where nv.manv=tg.manv

Group by nv.manv. nv.hoten

Having count (\*)>3 and sum(tg.thoigian)>300

Select nv.manv, nv.hoten

From phongban pb, nhanvien nv, dean da

Where pb.trphg=nv.manv and nv.manv=da.nguoichutri

2016 dot 1

Select sv.masv, sv.hoten, sv.ngaysinh

From dangky dk, ,sinhvien sv, nganh ng, chuyende cd

Where sv.masv=dk.masv and sv.manganh=ng.manganh and cd.macd=dk.macd and ng.tennganh=N’Hệ thống thông tin’ and cd.tencd=’Oracle‘

Select ng.manganh, ng.tennganh

From sinhvien sv, nganh ng

Where sv.manganh=ng.manganh and sv.phai=N’Nữ’

Group by ng.manganh, ng.tennganh

Having count(\*) >= all (select count(\*) from sinhvien sv1 where sv1.phai=N’Nữ’ group by sv1.manganh)

Select distinct cd.macd, cd. Tencd

From chuyende cd, dangky dk

Where cd.macd=dk.macd

Group by cd.macd, cd. Tencd, dk.hocky, dk.nam, cd.sosvtd

Having count(\*) =cd.sosvtd

Select hh.mahh , hh.tenhh

From hanghoa hh, cungung cg, nhacc cc and ctddh ct

Where hh.mahh=cg.mahh and cg.mancc=cc.mancc and cc.tenncc=’Vinamilk’ and hh.mahh=ct.mahh

Select n.mancc, n.tenncc, count(\*)

From DDH d, NCC n

Where d.mancc=n.mancc

Group by n.mancc, n.tenncc

Having count(\*) >= all (select count(\*) from DDH d1 group by d1.mancc)

Select cv.tencv From congviec cv, dean\_cv dc, dean da, thamgia tg, nhanvien nv

Where cv.macv=dc.macv and dc.mada=da.mada

And da.tenda=N’Cáp Quang’ and tg.mada=da.mada and tg.macv=cv.macv and tg.manv=nv.magv and

Nv.tenNV=N’Nguyễn Văn A’

Select v.tennv

From nhanvien v, thamgia tg, dean da

Where v.manv=tg.manv and tg.mada=da.mada

And da.Tenda= N’Đường truyền X’

Group by v.manv,v.tennv

Having sum(tg.thoigian)>100

Select v.manv,v.tennv

From nhanvien v, thamgia tg

Where v.manv=tg.manv

Group by v.manv,v.tennv

Having sum(tg.thoigian)>=ALL (

Select sum(tg1.thoigian)

From thamgia tg1 Group by tg1.manv)