



ESPA1

dor

SDi

| | Mi | Ju |
|----------------------------|--------------------------|--------------------------|
| 7 16:00 - 16:55 | AC1LE SDi MCAR | ASO1 SDi CRG |
| 8 16:55 - 17:50 | AC1IN SDi CLT | ASO1 SDi CRG |
| 9 17:50 - 18:45 | ACT1 SDi INMA | ACT1 SDi INMA |
| 10 19:15 - 20:10 | ACT1 SDi INMA | AC1LE SDi MCAR |



ESPA2T

dor

2.1

| | Ma | Ju |
|----------------------------|-------------------|-------------------|
| 7 16:00 - 16:55 | ASO2 2.1 GON | ACT2 1.4 CRD |
| 8 16:55 - 17:50 | ACT2 2.1 CRD | ACT2 1.4 CRD |
| 9 17:50 - 18:45 | AC2LE 2.1 LCAT | AC2LE 2.1 LCAT |
| 10 19:15 - 20:10 | AC2IN 2.1 AUG | ASO2 2.1 GON |



ESPA.A

dor

2.1

| | Lu | Ma | Mi | Ju | Vi |
|---------------------------|------------------|------------------|------------------|------------------|------------------|
| 2 9:25 - 10:20 | ACO2L 2.1 CLT | AC2IN 2.1 MAT | ASO2 2.1 ELEN | ASO2 2.1 ELEN | ACO2L 2.1 CLT |
| 3 10:20 - 11:15 | AC2IN 2.1 MAT | ACO2L 2.1 CLT | ACT2 2.1 AROD | AC2IN 2.1 MAT | ACT2 2.1 AROD |
| 4 11:45 - 12:40 | ACT2 2.1 AROD | ACT2 2.1 AROD | ASO2 2.1 ELEN | ACO2L 2.1 CLT | ACT2 2.1 AROD |
| 5 12:40 - 13:35 | ASO2 2.1 ELEN | ACT2 2.1 AROD | ACT2 2.1 AROD | ACT2 2.1 AROD | ASO2 2.1 ELEN |



ESPA.B

dor

2.2

| | Lu | Ma | Mi | Ju | Vi |
|---------------------------|-------------------|-------------------|------------------|------------------|-------------------|
| 2 9:25 - 10:20 | ACO2L 2.2 MCAR | ACT2 2.2 ELI | ASO2 2.2 MCUE | ASO2 2.2 MCUE | ACO2L 2.2 MCAR |
| 3 10:20 - 11:15 | ACO2L 2.2 MCAR | ACO2L 2.2 MCAR | ACT2 2.2 ELI | ASO2 2.2 MCUE | ASO2 2.2 MCUE |
| 4 11:45 - 12:40 | AC2IN 2.2 AUG | ACT2 2.2 ELI | ACT2 2.2 ELI | ACT2 2.2 ELI | ACT2 2.2 ELI |
| 5 12:40 - 13:35 | ACT2 2.2 ELI | ASO2 2.2 MCUE | AC2IN 2.2 AUG | ACT2 2.2 ELI | AC2IN 2.2 AUG |



1PRSOC

Horario

1.2

| | Lu | Ma | Mi | Ju | Vi |
|---------------------------|-----------------|------------------|------------------|------------------|------------------|
| 1 8:30 - 9:25 | HMC 1.2 ELEN | MCS1 1.2 DAV | | HMC 1.2 ELEN | FIL1 1.2 PACO |
| 2 9:25 - 10:20 | MCS1 1.2 DAV | FR2.1 1.2 CLT | MCS1 1.2 DAV | TIC1 1.5 AROD | MCS1 1.2 DAV |
| 3 10:20 - 11:15 | ECO 1.2 NAT | HMC 1.2 ELEN | ECO 1.2 NAT | ECO 1.2 NAT | ECO 1.2 NAT |
| 4 11:45 - 12:40 | CEyE 1.2 CRG | HMC 1.2 ELEN | CEyE 1.2 CRG | FIL1 1.2 PACO | ING1 1.2 AUG |
| 5 12:40 - 13:35 | ING1 1.2 AUG | FIL1 1.2 PACO | LEN1 1.2 AIDA | FR2.1 1.2 CLT | LEN1 1.2 AIDA |
| 6 13:35 - 14:30 | | LEN1 1.2 AIDA | ING1 1.2 AUG | | |



1PRCYT

dor

1.1

| | Lu | Ma | Mi | Ju | Vi |
|---------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|--------------------------|
| 1 8:30 - 9:25 | MAT1 1.1 DAV | BYG 1.1 M ^o JM | | TIC1 1.4 AROD | MAT1 1.1 DAV |
| 2 9:25 - 10:20 | FIL1 1.1 ELEN | MAT1 1.1 DAV | LEN1 1.1 AIDA | FYQ 1.1 ELI | FYQ 1.1 ELI |
| 3 10:20 - 11:15 | ING1 1.1 AUG | C.CIEN 1.1 ELI | MAT1 1.1 DAV | FIL1 1.1 ELEN | C.CIEN 1.1 ELI |
| 4 11:45 - 12:40 | BYG 1.1 M ^o JM | LEN1 1.1 AIDA | ING1 1.1 AUG | ING1 1.1 AUG | LEN1 1.1 AIDA |
| 5 12:40 - 13:35 | FR2.1 1.1 FERN | FYQ 1.1 ELI | BYG 1.1 M ^o JM | BYG 1.1 M ^o JM | FR2.1 1.1 FERN |
| 6 13:35 - 14:30 | | FIL1 1.1 ELEN | FYQ 1.1 ELI | | |



2PRSOC

Horario

SDi

| | Lu | Ma | Mi | Ju | Vi |
|---------------------------|------------------|------------------|------------------|------------------|------------------|
| 1 8:30 - 9:25 | GEO SDi GUM | ING2 SDi MAT | TIC2 1.5 AROD | | GEO SDi GUM |
| 2 9:25 - 10:20 | ECE SDi CRG | TIC2 1.5 AROD | GEO SDi GUM | ING2 SDi MAT | ING2 SDi MAT |
| 3 10:20 - 11:15 | MCS2 SDi MarB | HFIL SDi PACO | ECE SDi CRG | HFIL SDi PACO | MCS2 SDi MarB |
| 4 11:45 - 12:40 | MCS2 SDi MarB | HES SDi MCUE | GEO SDi GUM | HES SDi MCUE | ECE SDi CRG |
| 5 12:40 - 13:35 | LEN2 SDi MCAR | LEN2 SDi MCAR | HES SDi MCUE | ECE SDi CRG | LEN2 SDi MCAR |
| 6 13:35 - 14:30 | | MCS2 SDi MarB | | | |



2PRCYT

dor

SBI

| | Lu | Ma | Mi | Ju | Vi |
|---------------------------|------------------|------------------|------------------|------------------|------------------|
| 1 8:30 - 9:25 | LEN2 SBI MCAR | HFIL SBI PACO | TIC2 1.5 AROD | | ING2 SBI MAT |
| 2 9:25 - 10:20 | HES SBI GON | TIC2 1.5 AROD | QUI SBI ELI | HFIL SBI PACO | HES SBI GON |
| 3 10:20 - 11:15 | QUI SBI ELI | MAT2 SBI INMA | HES SBI GON | QUI SBI ELI | BIO SBI M°JM |
| 4 11:45 - 12:40 | MAT2 SBI INMA | MAT2 SBI INMA | BIO SBI M°JM | BIO SBI M°JM | LEN2 SBI MCAR |
| 5 12:40 - 13:35 | BIO SBI M°JM | ING2 SBI MAT | QUI SBI ELI | ING2 SBI MAT | MAT2 SBI INMA |
| 6 13:35 - 14:30 | | LEN2 SBI MCAR | | | |



1HYCS.SEMI.M

dor

1.3

| | Lu | Mi | Vi |
|---------------------------|-------------------------|-------------------------|--------------------------|
| 1 8:30 - 9:25 | | | LAT1 0.2 CARM |
| 2 9:25 - 10:20 | | TIC1 1.3 AROD | FIL1 1.3 DJI |
| 3 10:20 - 11:15 | PAT 0.2 MCUE | HMC 1.3 ELEN | ING1 1.3 AUG |
| | | | LIU 2.4 AIDA |
| | | | HMC 1.3 ELEN |
| 4 11:45 - 12:40 | LIU 2.4 AIDA | ECO 1.3 NAT | LEN1 1.3 AIDA |
| | | | FR2.1 1.3 FERN |
| 5 12:40 - 13:35 | LAT1 0.2 CARM | MCS1 2.5 MarB | CEyE 1.3 NAT |
| | | | MCS1 2.5 MarB |
| 6 13:35 - 14:30 | | | ECO 1.3 NAT |



1HYCS.SEMI.T

dor

1.3

| | Ma | | Mi | | Ju | |
|----------------------------|-------------------------|------------------------|-------------------------|--------------------------|-------------------------|-------------------------|
| 7 16:00 - 16:55 | PAT 1.1 MCUE | CEyE 1.3 NAT | | MCS1 2.5 MarB | TIC1 1.3 AROD | |
| 8 16:55 - 17:50 | LIU 1.1 AIDA | ECO 1.3 NAT | | HMC 1.3 ELEN | LEN1 1.3 AIDA | |
| 9 17:50 - 18:45 | GR1 SBI CARM | | FIL1 1.3 DJI | | GR1 SBI CARM | |
| 10 19:15 - 20:10 | LAT1 SBI CARM | ECO 1.3 NAT | IN2.1 0.2 CLT | FR2.1 1.3 FERN | LIU 1.1 AIDA | |
| 11 20:10 - 21:05 | FRA1 0.2 FERN | ING1 1.3 AUG | | HMC 1.3 ELEN | LAT1 SBI CARM | MCS1 2.5 MarB |



1CYT.SEMI.M

dor

1.3

| | Mi | Vi |
|---------------------------|-------------------------------------|-------------------------------------|
| 1 8:30 - 9:25 | MAT1 2.4 DAV | BYG 2.5 M ^a JM |
| 2 9:25 - 10:20 | TIC1 1.3 AROD | FIL1 1.3 DJI |
| 3 10:20 - 11:15 | ING1 1.3 AUG | FYQ 1.4 ABL |
| 4 11:45 - 12:40 | LEN1 1.3 AIDA | FR2.1 1.3 FERN |
| 5 12:40 - 13:35 | FYQ 1.4 ABL | MAT1 2.4 DAV |
| 6 13:35 - 14:30 | BYG 2.5 M ^a JM | |



1CYT.SEMI.T

dor

1.3

| | Ma | Mi | Ju | | |
|----------------------------|--------------------------------------|------------------------|-------------------------|--------------------------|-----------------------|
| 7 16:00 - 16:55 | MAT1 2.4 DAV | | TIC1 1.3 AROD | | |
| 8 16:55 - 17:50 | ANAT 2.4 M ^º JM | DB1 DIB MCH | LEN1 1.3 AIDA | | |
| 9 17:50 - 18:45 | BYG 2.5 M ^º JM | DB1 DIB MCH | FIL1 1.3 DJI | FYQ 1.5 ABL | |
| 10 19:15 - 20:10 | BYG 2.5 M ^º JM | | IN2.1 0.2 CLT | FR2.1 1.3 FERN | FYQ 1.5 ABL |
| 11 20:10 - 21:05 | FRA1 0.2 FERN | ING1 1.3 AUG | | MAT1 2.4 DAV | |



2HYCS.SEMI.M

dor

0.1

| | Lu | Mi | Vi | |
|---------------------------|--------------------------------------|---------------------------------------|--|--------------------------------------|
| 1 8:30 - 9:25 | | | HFIL <small>0.1 DJI</small> | |
| 2 9:25 - 10:20 | | TIC2 <small>1.5 MCH</small> | LEN2 <small>0.1 LCAT</small> | |
| 3 10:20 - 11:15 | | TIC2 <small>1.5 MCH</small> | ING2 <small>0.1 MAT</small> | |
| 4 11:45 - 12:40 | ART <small>0.2 GON</small> | GEO <small>0.1 GUM</small> | HES <small>0.1 MCUE</small> | |
| 5 12:40 - 13:35 | | ECE <small>0.1 CRG</small> | ART <small>0.2 GON</small> | ECE <small>0.1 CRG</small> |
| 6 13:35 - 14:30 | | | GEO <small>0.1 GUM</small> | |



2HYCS.SEMI.T

dor

0.1

| | Ma | | Mi | | | Ju | |
|----------------------------|----------------------------|-----------------------|-------------------------|--------------------------|-----------------------------|----------------------------|-------------------------|
| 7 16:00 - 16:55 | GR2 SBI CARM 0.1 | ECE CRG 0.2 | FRA2 FERN 0.1 | ING2 MAT 0.1 | LAT2 SBI CARM 0.1 | GEO GUM 0.1 | |
| 8 16:55 - 17:50 | HES 0.1 MCUE | | PSI 2.4 PACO | FR2.2 FERN 1.5 | TIC2 MCH 0.1 | LEN2 LCAT 0.1 | |
| 9 17:50 - 18:45 | ART 0.2 GON | GEO 0.1 GUM | PSI 2.4 PACO | FR2.2 FERN 1.5 | TIC2 MCH 0.2 | ART GON 0.1 | MCS2 MarB 0.1 |
| 10 19:15 - 20:10 | | ECE 0.1 CRG | HFIL 0.1 DJI | | | GR2 SBI CARM 2.5 | MCS2 MarB 0.1 |
| 11 20:10 - 21:05 | LAT2 SBI CARM | | | | LPT 0.1 LCAT | | |



2CYT.SEMI.M

dor

0.1

| | Lu | | Vi |
|---------------------------|------------------------|------------------------|-------------------------|
| 1 8:30 - 9:25 | | | HFIL 0.1 DJI |
| 2 9:25 - 10:20 | | TIC2 1.5 MCH | LEN2 0.1 LCAT |
| 3 10:20 - 11:15 | | TIC2 1.5 MCH | ING2 0.1 MAT |
| 4 11:45 - 12:40 | LPT 2.5 LCAT | | HES 0.1 MCUE |



2CYT.SEMI.T

dor

0.1

| | Ma | | Mi | | | Ju | |
|----------------------------|---------------------------|--------------------------|---------------------------|----------------------------|---------------------------|----------------------------|--------------------------|
| 7 16:00 - 16:55 | QUI 2.5 CRD | FIS 1.5 ABL | | ING2 0.1 MAT | | FIS 1.5 ABL | |
| 8 16:55 - 17:50 | HES 0.1 MCUE | | PSI 2.4 PACO | FR2.2 FERN | TIC2 1.5 MCH | LEN2 0.1 LCAT | |
| 9 17:50 - 18:45 | BIO 2.4 PERF | | PSI 2.4 PACO | FR2.2 FERN | TIC2 1.5 MCH | QUI 2.5 CRD | DB2 DIB MCH |
| 10 19:15 - 20:10 | | | HFIL 0.1 DJI | | | BIO 2.4 PERF | DB2 DIB MCH |
| 11 20:10 - 21:05 | | | | MAT2 2.2 INMA | LPT 0.1 LCAT | MAT2 2.2 INMA | |



LETRAS.25

dor

1.1

| | Mi | Ju | |
|----------------------------|--------------------------|--------------------------|-------------------------|
| 7 16:00 - 16:55 | | CT25 1.1 MCAR | |
| 8 16:55 - 17:50 | | LEN25 1.1 MCAR | GEO25 2.1 GUM |
| 9 17:50 - 18:45 | HGA25 1.1 ELEN | LEN25 1.2 AIDA | |
| 10 19:15 - 20:10 | LEN25 1.1 MCAR | ING25 1.2 MAT | PO25 1.2 FERN |



CIENCIAS.25

dor

2.2

| | Mi | Ju |
|----------------------------|---|---|
| 7 16:00 - 16:55 | | QUI25 0.2 ELI CT25 1.1 MCAR |
| 8 16:55 - 17:50 | | QUI25 0.2 ELI MAT25 2.5 INMA |
| 9 17:50 - 18:45 | CT25 1.2 MCAR | BIO25 2.3 PERF CT25 2.2 MCAR |
| 10 19:15 - 20:10 | LEN25 1.1 MCAR ING25 1.2 MAT | PO25 1.2 FERN |
| 11 20:10 - 21:05 | | FIS25 0.2 ABL |



SOCIALES 25

dor

1.2

| | Mi | Ju | |
|----------------------------|--------------------------|--------------------------|-------------------------|
| 8 16:55 - 17:50 | MCS25 1.1 MarB | | |
| 9 17:50 - 18:45 | CT25 1.2 MCAR | LEN25 1.2 AIDA | |
| 10 19:15 - 20:10 | ING25 1.2 MAT | LEN25 1.1 MCAR | PO25 1.2 FERN |
| 11 20:10 - 21:05 | | ECO25 1.2 CRG | |