

**KALYANI MAHAVIDYALAYA**  
**DAY CLASS SCHEDULE FOR THE SESSION 2024-2025 FOR ARTS, SCIENCE AND COMMERCE (HONS AND GENERAL) W.E.F. 01.10.2024**      **ODDSEMESTERS - I, III (NEP), IV (CBCS)**

| SEMESTER | 08.00-9.00 | 09.00-10.00 | 10.00-11.00                                                          | 11.00-12.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 12.00-01.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 01.00-01.30                                                                   | 01.30-02.30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 02.30-03.30                                                                                                                                                                                                                                                                                       | 03.30-04.30                                                                |
|----------|------------|-------------|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| I        |            |             | <div>VAC EVS 406</div> <div>VAC EVS 314</div> <div>VAC EVS 410</div> | <div>BENG MAC CC1 PC 401</div> <div>ENG MAC CC1 SM 314</div> <div>HIST MAC CC1 MB SH</div> <div>HIST MAC CC1 GC 101</div> <div>POLSC MAC CC1 JM 312</div> <div>SOCIO MAC CC1 RC 315</div> <div>GEOG MAC CC1 BS 105</div> <div>EDU MAC CC1 KD 406</div> <div>ECO MAC CC 308</div> <div>STAT MAC CC1 SA 302</div> <div>MATH MAC CC1 RD 301</div> <div>BIOTEC MAC CC1 REM LAB</div> <div>MICRO MAC CC1 RB LAB</div> <div>BOTA MAC CC1 SPL 304</div> <div>PHYSIO MAC CC1 SPL 103</div> <div>PHYS MAC CC1 AP LAB</div> <div>CHEM MAC CC1 KB LAB</div> <div>COMSC MAC CC1</div> <div>BCOM MAC CC1 MS 309</div> <div>SAN MAC CC1 MP 114</div> | <div>BENG MAC SEC1 RB 401</div> <div>ENG MAC SEC1 KM 314</div> <div>HIST MAC SEC1 MB SH</div> <div>HIST MAC SEC1 GC 101</div> <div>POLSC MAC SEC1 MG 312</div> <div>SOCIO MAC SEC1 SRC 315</div> <div>GEOG MAC SEC1 SA 105</div> <div>EDU MAC CC RS 406</div> <div>ECO MAC SEC1 308</div> <div>STAT MAC SEC1 GL1 302</div> <div>MATH MAC SEC1 JDN 301</div> <div>BIOTEC MAC SEC1 RD 103</div> <div>MICRO MAC SEC1 IB</div> <div>BOTA MAC SEC1 RB LAB</div> <div>PHYSIO MAC SEC1 DD LAB</div> <div>PHYS MAC SEC1 LAB</div> <div>CHEM MAC SEC1 AP LAB</div> <div>COMSC MAC SEC1 KB LAB</div> <div>BCOM MAC SEC1 AG 310</div> <div>SANS MAC SEC1 MP SH</div> | <div>R</div> <div>E</div> <div>C</div> <div>E</div> <div>E</div> <div>S</div> | <div>BENG MIC CC MH 401</div> <div>ENG MIC 314</div> <div>HIST MIC CC MB SH</div> <div>POLSC MIC CC MG 312</div> <div>SOCIO MIC CC BG 315</div> <div>GEOG MIC CC 105</div> <div>EDU MIC CC RS 406</div> <div>ECO MIC CC SD 308</div> <div>STAT MIC CC 302</div> <div>MATH MIC CC 301</div> <div>BIOTEC MIC CC PMRF LAB</div> <div>MICRO MIC CC LAB</div> <div>BOTA MIC CC RB LAB</div> <div>PHYSIO MIC CC SP LAB</div> <div>PHYS MIC CC</div> <div>CHEM MIC CC</div> <div>COMSC MIC CC</div> <div>BCOM MIC CC 310</div> <div>SANS MIC CC</div> <div>ZOO MIC CC</div>      | <div>STAT MIC CC</div> <div>MATH MIC CC</div> <div>BIOTEC MIC CC SC 103</div> <div>MICRO MIC CC</div> <div>BOTA MIC CC RB 101</div> <div>PHYS MIC CC</div> <div>CHEM MIC CC</div> <div>COMSC MIC CC</div> <div>BCOM MIC CC</div> <div>SANS MIC CC</div> <div>ZOO MIC CC</div>                     |                                                                            |
| III      |            |             | <div>BIOTEC MAC RD 105</div>                                         | <div>PHY ED MAC CC1 117</div> <div>BENG MAC RB 313</div> <div>ENG MAC RM 303</div> <div>HIST MAC CC 402</div> <div>POLSC MAC SG 304</div> <div>SOCIO MAC SRC 102</div> <div>GEOG MAC SD LAB</div> <div>EDU MAC 310</div> <div>ECO MAC</div> <div>STAT MAC GL2 104</div> <div>MATH MAC RK LAB</div> <div>BIOTEC MAC RD 105</div> <div>MICRO MAC</div> <div>BOTA MAC</div> <div>PHYSIO MAC DD LAB</div> <div>PHYS MAC ST LAB</div> <div>CHEM MAC GL LAB</div> <div>COMSC MAC SRB LAB</div> <div>BCOM MAC MS 410</div>                                                                                                                    | <div>PHY ED MAC SEC1</div> <div>BENG MAC PC 313</div> <div>ENG MAC SM 303</div> <div>HIST MAC 402</div> <div>POLSC MAC JM 304</div> <div>SOCIO MAC BG 102</div> <div>GEOG MAC SM LAB</div> <div>EDU MAC KD 305</div> <div>ECO MAC</div> <div>STAT MAC GL2 104</div> <div>MATH MAC SD1 LAB</div> <div>BIOTEC MAC SC 105</div> <div>MICRO MAC SC</div> <div>BOTA MAC SPL LAB</div> <div>PHYSIO MAC PB LAB</div> <div>PHYS MAC KB LAB</div> <div>CHEM MAC PS LAB</div> <div>COMSC MAC SRB LAB</div> <div>BCOM MAC PD 410</div>                                                                                                                               |                                                                               | <div>BENG MIC CC PC 313</div> <div>ENG MIC CC SM 303</div> <div>HIST MIC CC CC 402</div> <div>POLSC MIC CC 304</div> <div>SOCIO MIC CC BS 102</div> <div>GEOG MIC CC SA LAB</div> <div>EDU MIC CC</div> <div>ECO MIC CC AB 312</div> <div>STAT MIC CC OD 104</div> <div>MATH MIC CC SA 408</div> <div>BIOTEC MIC CC SC LAB</div> <div>MICRO MIC CC SC LAB</div> <div>BOTA MIC CC SPL LAB</div> <div>PHYSIO MIC CC LAB</div> <div>PHYS MIC CC KB LAB</div> <div>CHEM MIC CC GL LAB</div> <div>COMSC MIC CC SRB 301</div> <div>BCOM MIC CC PDS 410</div> <div>ZOO MIC</div> | <div>STAT MIC CC</div> <div>MATH MIC CC</div> <div>BIOTEC MIC CC NA NA</div> <div>MICRO MIC CC</div> <div>BOTA MIC CC</div> <div>PHYSIO MIC CC SP</div> <div>PHYS MIC CC</div> <div>CHEM MIC CC</div> <div>COMSC MIC CC</div> <div>BCOM MIC CC</div> <div>SANS MIC CC</div> <div>ZOO MIC CC</div> | <div>MDC 406</div> <div>MDC SH</div> <div>MDC 314</div> <div>MDC 410</div> |

*Signature*  
01.10.24  
*Signature*  
01.10.24

*Signature*  
Principal  
Kalyani Mahavidyalaya  
Kalyani, Nadia (W.B.)

**KALYANI MAHAVIDYALAYA**  
DAY CLASS SCHEDULE FOR THE SESSION 2024-2025 FOR ARTS, SCIENCE AND COMMERCE (HONS AND GENERAL) W.E.F. 01.10.2024 , ODD SEMESTERS - I, III (NEP), V (CBCS)

| YEAR                       |   | 08.00-9.00 |  |  |  |  |  | 09.00-10.00 |  |  |  |  |  | 10.00-11.00 |   |      |    |     |      | 11.00-12.00 |      |    |     |  |  | 12.00-01.00 |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| M<br>O<br>N<br>D<br>A<br>Y | V |            |  |  |  |  |  |             |  |  |  |  |  | BENG        | H | CC11 | MH | 213 | BENG | H           | CC12 | MH | 213 |  |  |             |  |  |  | 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\*\*\* H=HONOURS, G=GENERAL/PROGRAM, P=PRACTICAL, T=THEORY, CC=CORE COURSE, SEC=SKILL ENHANCEMENT COURSE, GE=GENERIC ELECTIVE COURSE, AECC=ABILITY ENHANCEMENT CORE COURSE, DSE=DISCIPLINE SPECIFIC ELECTIVE, REM=REMEDIAL CLASS, NA=NOT ASSIGNED

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PRINCIPAL  
KALYANI MAHAVIDYALAYA  
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Kalyani Mahavidyalaya  
Kalyani, Nadia, (W.B.)

**KALYANI MAHAVIDYALAYA**

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*Principa.*  
Kalyani Mahavidyalaya  
Kalyani, Nadia, (W.B.)

**KALYANI MAHAVIDYALAYA**  
**DAY CLASS SCHEDULE FOR THE SESSION 2024-2025 FOR ARTS, SCIENCE AND COMMERCE (HONS AND GENERAL) W.E.F. 01.10.2024**

**ODD SEMESTERS - I,III(NEP), V, (CBCS)**

| YEAR                            |   | 08.00-9.00 |  |  |  | 09.00-10.00   |  |  |  | 10.00-11.00        |                    |  |  | 11.00-12.00 |  |                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 12.00-01.00 |  |  |  | 01.00-01.30 | 01.30-02.30 |  |  |  | 02.30-03.30 |  |  |  | 03.30-04.30 |  |  |  |
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| T<br>U<br>E<br>S<br>D<br>A<br>Y | V |            |  |  |  | HIST G GC 116 |  |  |  | BENG H CC11 RB 213 | BENG H CC12 PC 213 |  |  |             |  | HIST H DSE1 SP 215 | R<br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br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\*\*\* H=HONOURS, G=GENERAL/PROGRAM, P=PRACTICAL, T=THEORY, CC=CORE COURSE, SEC=SKILL ENHANCEMENT COURSE, GE=GENERIC ELECTIVE COURSE, AECC=ABILITY ENHANCEMENT CORE COURSE, DSE=DISCIPLINE SPECIFIC ELECTIVE, REM=REMEDIAL CLASS, NA=NOT ASSIGNED

*[Signature]*  
01.10.24

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*[Signature]*  
**PRINCIPAL**  
**KALYANI MAHAVIDYALAYA**

\_\_\_\_\_, *Principal*  
**Kalyani Mahavidyalaya**  
**Kalyani, Nadia, (W.B.)**

**KALYANI MAHAVIDYALAYA**  
**DAY CLASS SCHEDULE FOR THE SESSION 2024-2025 FOR ARTS, SCIENCE AND COMMERCE (HONS AND GENERAL) W.E.F 01.10.2024 ODD SEMESTERS -I, III(NEP), V(CBCS)**

| SEMESTER  |     | 08.00-9.00 | 09.00-10.00 | 10.00-11.00                                                                                                                                                                                                                | 11.00-12.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 12.00-01.00                                                                                                                                                                                                                                                                                                                                                                                                                                     | 01.00-01.30                                                                                                                                                                                                                                  | 01.30-02.30                                                                                                                                                                                                                                                                                                                                                              | 02.30-03.30                                                                                                                                                                                                                                                                                                                                                                                                                          | 03.30-04.30 |
|-----------|-----|------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| WEDNESDAY | I   |            |             | VAC 406<br>VAC 410<br>VAC SH<br>VAC 314                                                                                                                                                                                    | BENG MAC CC1 SH 401<br>ENG MAC CC1 PCH 314<br>HIST MAC CC1 SP SH<br>HIST MAC CC1 GC 101<br>POLSC MAC CC1 PD 312<br>SOCIO MAC CC1 RC 315<br>GEOG MAC CC1 SM 105<br>EDU MAC SEC KK 406<br>ECO MAC CC1 MDB 308<br>STAT MAC CC1 KD 302<br>MATH MAC CC1 JDN 301<br>BIOTEC MAC CC1 SM 404<br>BOTA MAC CC1 TD LAB<br>MICRO MAC CC1 IB<br>PHYSIO MAC CC1 LAB<br>PHYS MAC CC1 SM LAB<br>CHEM MAC CC1 GL<br>COMSC MAC CC1 KB LAB<br>BCOM MAC CC1<br>SANS MAC CC1<br>PHY ED MAC CC1 PB LAB     | BENG MAC SEC KM 401<br>ENG MAC SEC IB 314<br>HIST MAC SEC MB SH<br>POLSC MAC SEC PD 312<br>SOCIO MAC SEC SRC 315<br>GEOG MAC SEC SA 105<br>EDU MAC CC BS 406<br>ECO MAC SEC AM 308<br>STAT MAC SEC KD 302<br>MATH MAC SEC SD 301<br>BIOTEC MAC SEC SM LAB<br>BOTA MAC SEC<br>MICRO MAC SEC<br>PHYSIO MAC SEC DD<br>PHYS MAC SEC GL LAB<br>CHEM MAC SEC<br>COMSC MAC SEC<br>BCOM MAC SEC SPL 309<br>SANS MAC SEC TD SH<br>PHY ED MAC SEC         | R<br>E<br>C<br>E<br>S<br>S<br>E<br>S                                                                                                                                                                                                         | STAT MIC KD 302<br>MATH MIC MKG 301<br>BIOTEC MIC SMJ 404<br>BOTA MIC TD<br>MICRO MIC MR 401<br>BOTA MIC TD LAB<br>PHYSIO MIC PB<br>PHYS MIC ST LAB<br>CHEM MIC PS LAB<br>ZOO MIC<br><br>SANS MIC CC SM<br>PHY ED MIC CC AS SH<br>ZOO MIC CC                                                                                                                             | BENG MIC CC 401<br>ENG MIC CC 314<br>HIST MIC CC GC SH<br>POLSC MIC CC JM 312<br>SOCIO MIC CC SP 315<br>GEOG MIC CC 105<br>EDU MIC CC KK 408<br>ECO MIC CC SD 308<br>STAT MIC CC NA<br>MATH MIC CC AB 301<br>BIOTEC MIC CC NA NA<br>BOTA MIC CC<br>MICRO MIC CC NA LAB<br>BOTA MIC CC 403<br>PHYSIO MIC CC LAB<br>PHYS MIC CC PS LAB<br>CHEM MIC CC<br>BCOM MIC CC JS 309<br><br>SANS MIC CC SM<br>PHY ED MIC CC AS SH<br>ZOO MIC CC |             |
|           | III |            |             | HIST MAC CC GC 402<br>SOCIO MAC SRC 102<br><br>ECO MAC CC3 AB 311<br>STAT MAC KKK LAB<br>MATH MAC SD 403<br>BIOTEC MAC NA NA<br>MICRO MAC KM LAB<br>BOTA MAC RB LAB<br>PHYSIO MAC LAB<br>PHYS MAC DA LAB<br>CHEM MAC GL NA | BENG MAC CC3 KM 313<br>ENG MAC CC3 KM 303<br>HIST MAC SEC MB 402<br>POLSC MAC CC3 SG 304<br>SOCIO MAC CC3 SRC 102<br>GEOG MAC CC3 BD LAB<br>EDU MAC CC3 BS 305<br>ECO MAC CC3 AM 311<br>STAT MAC CC3 KKK LAB<br>MATH MAC CC3 MKG 403<br>BIOTEC MAC CC3 RD CLAB<br>MICRO MAC CC3 KM LAB<br>BOTA MAC CC3 RB LAB<br>PHYSIO MAC CC3 PB LAB<br>PHYS MAC CC3 DA LAB<br>CHEM MAC CC3 PS LAB<br>COMSC MAC CC3 AB LAB<br>BCOM MAC CC3 MR 410<br>SANS MAC CC3 405<br><br>PHY ED MAC CC PP 312 | BENG MAC CC9 RB 313<br>ENG MAC CC9 PCH 303<br>HIST MAC CC9 PR 402<br>POLSC MAC SEC JM 304<br>SOCIO MAC CC9 SP 102<br>GEOG MAC CC9 SM LAB<br>EDU MAC CC9 KD 305<br>ECO MAC CC3 MDB 311<br>STAT MAC CC9 KKK LAB<br>MATH MAC CC10 SA 403<br>BIOTEC MAC CC9 SMJ 407<br>MICRO MAC<br>BOTA MAC SEC TD LAB<br>PHYSIO MAC CC10 LAB<br>PHYS MAC CC10 DA LAB<br>CHEM MAC CC10 PS LAB<br>COMSC MAC CC10 AB LAB<br>BCOM MAC GE PDS 410<br><br>PHY ED MAC AS | EDU MAC CC KK 305<br>ECO MIC SD 311<br>STAT KKK LAB<br>MATH RK 403<br>BIOTEC SM 407<br>MICRO SC 313<br>BOTA NA LAB<br>PHYSIO LAB<br>PHYS DA LAB<br>CHEM GL LAB<br>COMSC 302<br>BCOM SPL 410<br><br>PHY ED G GR-B AS LAB<br>PHY ED H GE PP SH | BENG MIC MH 313<br>ENG MIC KM 303<br>HIST MIC SP 402<br>POLSC MIC MG 304<br>SOCIO MIC BG 102<br>GEOG MIC SA LAB<br>EDU MIC KD 305<br>STAT MIC GL1 110<br>MATH MIC RK 403<br>BIOTEC MIC SMJ LAB<br>MICRO MIC 312<br>BOTA MIC NA LAB<br>PHYSIO MIC PB LAB<br>PHYS MIC BB LAB<br>CHEM MIC GL LAB<br>SANS MIC<br>BCOM MIC 410<br><br>PHY ED P SK FIELD<br>PHY ED H GE PP LAB | MDC 1 406<br>MDC 2 410<br>MDC 3 SH<br>MDC 4 314                                                                                                                                                                                                                                                                                                                                                                                      |             |

01.10.24  
 61-10-24

*Principa*  
**Kalyani Mahavidyalaya**  
**Kalyani, Nadia, (W.B.)**

**KALYANI MAHAVIDYALAYA**  
**DAY CLASS SCHEDULE FOR THE SESSION 2024-2025 FOR ARTS, SCIENCE AND COMMERCE (HONS AND GENERAL) W.E.F. 01.10.2024 ODD SEMESTERS - I, III(NEP), V (CBCS)**

| YEAR      | 08.00-9.00 | 09.00-10.00                  | 10.00-11.00                                                                                                                                                                                                                                                                                                          | 11.00-12.00                                                                                                                                                                                                                                                                                                                                                         | 12.00-01.00                                                                                                                                                                                                                                                                                                                                                                                                                       | 01.00-01.30                | 01.30-02.30                                                                                                                                                                                                                                                                                                                                                                                   | 02.30-03.30                                                                                                                                                                                                                                                                                                                                                                                           | 03.30-04.30                                                                                                                                                                                                                                                                                            |
|-----------|------------|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| WEDNESDAY | V          | ENG G NA<br>HIST G GE TD 403 | BENG H CC11 KM 213<br>ENG G PA 217<br>HIST H CC11 MB 215<br>POLSC H CC11 JM 212<br><br>GEOG H CC11 SM LAB<br>EDU H CC11 BS 216<br><br>STAT H CC11 GL2 110<br>MATH H CC11 JDN LAB<br>BIOTEC H CC11 NA NA<br>MICRO H CC11 IB<br>BOTA H CC11 SPL LAB<br>PHYSIO H CC11 DD<br><br>CHEM H CC11 AP LAB<br><br>BENG G RB 404 | HIST H CC12 SP 215<br><br>SOCIO H CC12 BG 219<br>GEOG H CC12 SA LAB2<br><br>ECO H CC11 SD 211<br>STAT H CC12 GL2 313<br>MATH H CC12 AB LAB<br>BIOTEC H CC12 SMJ LAB<br>MICRO H CC12 SC LAB<br>BOTA H CC12 SPL LAB<br>PHYSIO H CC11 DD<br>PHYS H CC12 ST LAB<br>CHEM H CC12 AP LAB<br>COMSC H CC12 LAB<br>BCOM H CC12 SPL 218<br><br>HIST G GC 404<br>POLSC G MG 407 | BENG H DSE1 MH 213<br><br>HIST H DSE1 GC 215<br>POLSC H DSE1 AD 212<br>SOCIO H DSE1 BG 219<br>GEOG H DSE1 BD LAB2<br>EDU H CC12 KK 216<br>ECO H CC12 AB 211<br>STAT H DSE1 GL1 110<br>MATH H DSE1 RK LAB<br>BIOTEC H DSE1 SC LAB<br>MICRO H DSE1 SC LAB<br>BOTA H CC12 RB LAB<br>PHYSIO H DSE1 PB LAB2<br>PHYS H DSE1 ST LAB<br><br>COMSC H DSE1 KB LAB<br>BCOM H DSE1 MR 218<br><br>ECO G <del>GE</del> SD2 404<br>PHY ED SK 117 | R<br>E<br>C<br>E<br>S<br>S | ENG H DSE2 PCH 217<br>HIST H DSE2 GC 215<br>POLSC H DSE2 MG 212<br>SOCIO H RC 219<br>GEOG H DSE2 SM LAB2<br>EDU H CC12 KD 216<br>ECO H CC12 AM 211<br>STAT H DSE2 GL1 110<br>MATH H DSE2 SD2 LAB<br>BIOTEC H DSE2 SC LAB<br>MICRO H DSE2 KM LAB<br><br>PHYSIO H DSE2 DD LAB<br><br>COMSC H DSE AB LAB<br>BCOM H DSE SPL 218<br>BCOM G DSE JS 307<br>SOCIO H DSE2 BG 219<br>POLSC G DSE AD 409 | BENG H CC PC 213<br>ENG H CC PCH 217<br>HIST H CC PR 215<br>POLSC H CC AD 212<br>SOCIO H CC 219<br>GEOG H CC SA LAB2<br>EDU H DSE2 BS 216<br>ECO H CC12 AM 211<br>ECO G AB 404<br>MATH H CC SA LAB<br>BIOTEC H CC SC 309<br>MICRO H CC KM LAB<br>BOTA H DSE2 RB LAB2<br>PHYSIO H CC LAB<br>PHYS H CC KB<br>CHEM H CC AP<br>COMSC H CC AB LAB<br>BCOM H CC MS 218<br>BCOM G DSE MR 307<br>ECO G AB 407 | BENG H CC RB 213<br>ENG H CC KM 217<br>HIST H CC PR 215<br>POLSC H DSE1 SG 212<br>SOCIO H CC SP 219<br>GEOG H CC BD LAB2<br>EDU H REM KK 216<br><br><br><br><br><br><br><br>MICRO H CC MR LAB2<br>BOTA H DSE2 SPL LAB2<br>PHYSIO H CC<br>PHYS H CC KB LAB<br><br>BCOM H CC MS 218<br>BCOM G GE PDS 307 |

\*\*\* H=HONOURS, G=GENERAL/PROGRAM, P=PRACTICAL, T=THEORY, CC=CORE COURSE, SEC=SKILL ENHANCEMENT COURSE, GE=GENERIC ELECTIVE COURSE, AECC=ABILITY ENHANCEMENT CORE COURSE, DSE=DISCIPLINE SPECIFIC ELECTIVE, REM=REMEDIAL CLASS, NA=NOT ASSIGNED

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*01.10.24*  
**PRINCIPAL**  
**KALYANI MAHAVIDYALAYA**

*Principal*  
*Kalyani Mahavidyalaya*  
*Kalyani, Nadia. (W.B.)*

**KALYANI MAHAVIDYALAYA**  
DAY CLASS SCHEDULE FOR THE SESSION 2024-2025 FOR ARTS, SCIENCE AND COMMERCE (HONS AND GENERAL) W.E.F. 01.10.2024 ODD SEMESTERS -I, III(NEP), V (CBCS)

| SEMESTER                             | 08.00-9.00 | 09.00-10.00 | 10.00-11.00                                                                                                                                                                                                                                                                                                                                                                                                                                             | 11.00-12.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 12.00-01.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 01.00-01.30 | 01.30-02.30                                                      | 02.30-03.30 | 03.30-04.30 |
|--------------------------------------|------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------------------------------------------------------------|-------------|-------------|
| T<br>H<br>U<br>R<br>S<br>D<br>A<br>Y | I          |             | MDC 1 SH<br>MDC 2 406<br>MDC 3 314<br>MDC 4 410                                                                                                                                                                                                                                                                                                                                                                                                         | BENG MAC CC1 MH 401<br>ENG MAC CC1 PCH 406<br>HIST MAC CC1 MB SH<br>HIST MAC CC1 CC 101<br>POLSC MAC CC1 PD 312<br>SOCIO MAC CC1 BS 315<br>GEOG MAC CC1 SM 105<br>EDU MAC CC1 RS 314<br>ECO MAC SEC AM 308<br>STAT MAC CC1 KD 302<br>MATH MAC CC1 JDN 301<br>BIOTEC MAC CC1 NA NA<br>BOTA MAC CC1 RB<br>MICRO MAC CC1 IB<br>PHYSIO MAC CC1<br>PHYS MAC CC1 SM<br>CHEM MAC CC1 GL LAB<br>COMSC MAC CC1 KB 310<br>BCOM MAC CC1 309<br>SANS MAC CC1 114<br>PHY ED MAC CC1 PB            | BENG MAC CC1 RB 401<br>ENG MAC CC1 PCH 406<br>HIST MAC CC1 SP SH<br>POLSC MAC CC1 PD 312<br>SOCIO MAC CC1 BS 315<br>GEOG MAC CC1 SM 105<br>EDU MAC CC1 KD 314<br>ECO MAC CC1 SD 308<br>STAT MAC CC1 KD 302<br>MATH MAC CC1 JDN 301<br>BIOTEC MAC CC1 SMJ<br>BOTA MAC CC1 TD<br>MICRO MAC CC1 IB<br>PHYSIO MAC CC1<br>PHYS MAC CC1 SM<br>CHEM MAC CC1 GL LAB<br>COMSC MAC CC1 KB 310<br>BCOM MAC CC1 309<br>SANS MAC CC1 114<br>PHY ED MAC CC1 PB                                         |             | VAC 1 SH<br>VAC 2 406<br>VAC 3 314<br>VAC 4 410                  |             |             |
|                                      |            |             | BENG MAC CC3 SH 313<br>ENG MAC CC3 PCH 303<br>HIST MAC CC3 CC 402<br>POLSC MAC CC3 AD 304<br>SOCIO MAC CC3 102<br>GEOG MAC CC3 BD LAB<br>EDU MAC SEC KD 305<br>ECO MAC CC3 AM 311<br>STAT MAC CC3 GL2 104<br>MATH MAC CC3 JDN 309<br>BIOTEC MAC CC3 NA NA<br>MICRO MAC CC3 KM LAB<br>BOTA MAC CC3 TD LAB<br>PHYSIO MAC CC3 LAB<br>PHYS MAC CC3 ST LAB<br>CHEM MAC CC3 MK LAB<br>COMPS MAC CC3<br>BCOM MAC CC3 410<br>SANS MAC CC3 405<br>PHY ED MAC CC3 | BENG MAC CC3 RB 313<br>ENG MAC CC3 IB 303<br>HIST MAC CC3 PR 402<br>POLSC MAC SEC MG 304<br>SOCIO MAC CC3 102<br>GEOG MAC CC3 NA LAB<br>EDU MAC CC3 KK 305<br>ECO MAC MAC AB 311<br>STAT MAC CC3 GL2 104<br>MATH MAC CC3 JDN 309<br>BIOTEC MAC CC3 RD 103<br>MICRO MAC CC3 MR 405<br>BOTA MAC CC3 TD LAB<br>PHYSIO MAC CC3 SP LAB<br>PHYS MAC CC3 ST LAB<br>CHEM MAC CC3 MK LAB<br>COMSC MAC CC3 SRB LAB<br>BCOM MAC CC3 SPL 410<br><br>PHY ED MAC CC3 AS LAB<br>SANS MAC CC3 SM 402 | BENG MAC SEC MH 313<br>ENG MAC SEC SM 303<br>HIST MAC SEC MB 402<br>POLSC MAC CC MG 304<br>SOCIO MAC SEC SP 102<br>GEOG MAC SEC SD LAB<br>EDU MAC SEC RS 305<br>ECO MAC SEC/CC MDB CLAB<br>STAT MAC SEC GL1 104<br>MATH MAC SEC AB 309<br>BIOTEC MAC SEC RD 103<br>MICRO MAC SEC MR LAB<br>BOTA MAC SEC RB LAB<br>PHYSIO MAC SEC SP LAB<br>PHYS MAC SEC SM LAB<br>CHEM MAC SEC MK LAB<br>COMSC MAC SEC AB LAB<br>BCOM MAC SEC JS 410<br><br>SANS MAC SEC SM 402<br>PHY ED MAC SEC AS LAB |             | SOCIO MIC SRC<br>VAC 1 SH<br>VAC 2 406<br>VAC 3 314<br>VAC 4 410 |             |             |

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Principal  
Kalyani Mahavidyalaya  
Kalyani, Nadia, (W.B.)

**KALYANI MAHAVIDYALAYA**  
**DAY CLASS SCHEDULE FOR THE SESSION 2024,2025 FOR ARTS, SCIENCE AND COMMERCE (HONS AND GENERAL) W.E.F. 01.10.2024 ODD SEMESTERS - II, IV, VI**

| YEAR                                 |   | 08.00-9.00 |  |  |  |  | 09.00-10.00 |  |  |        |   | 10.00-11.00 |     |      |        |     | 11.00-12.00 |     |      |        |     | 12.00-01.00 |     |      |        |     | 01.00-01.30 | 01.30-02.30 |      |        |      |       | 02.30-03.30 |       |        |      |       | 03.30-04.30 |     |     |      |   |    |    |     |
|--------------------------------------|---|------------|--|--|--|--|-------------|--|--|--------|---|-------------|-----|------|--------|-----|-------------|-----|------|--------|-----|-------------|-----|------|--------|-----|-------------|-------------|------|--------|------|-------|-------------|-------|--------|------|-------|-------------|-----|-----|------|---|----|----|-----|
| T<br>H<br>U<br>R<br>S<br>D<br>A<br>Y | V |            |  |  |  |  |             |  |  |        |   | POLSC       | G   | DSE  | MG     | 404 | BENG        | H   | CC11 | KM     | 213 |             |     |      |        |     |             |             |      |        | BENG | H     | DSE1        | RB    | 213    | BENG | H     | DSE2        | MH  | 213 | BENG | H | CC | KM | 213 |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      |        |     | ENG         | H   | CC11 | SM     | 217 |             |     |      |        |     |             |             |      | ENG    | H    | DSE1  | PCH         | 217   | ENG    | H    | DSE2  | IB          | 217 |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      |        |     | HIST        | H   | CC   | SP     | 215 | POLSC       | H   | CC12 | JM     | 212 | HIST        | H           | DSE1 | CC     | 215  | HIST  | H           | DSE   | SP     | 215  | HIST  | H           | CC  | PR  | 215  |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      |        |     | POLSC       | H   | CC11 | AD     | 212 | HIST        | H   | CC   | PR     | 215 | POLSC       | H           | DSE1 | JM     | 212  | POLSC | H           | DSE2  | PD     | 212  |       |             |     |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      |        |     | SOCIO       | H   | CC11 |        | 219 | SOCIO       | H   | CC12 | SRC    | 219 | SOCIO       | H           | DSE1 | SPL    | 219  | SOCIO | H           | DSE2  | SP     | 219  | SOCIO | H           | CC  | SP  | 219  |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   | GEOG        | H   | CC   | NA     | LAB | GEOG        | H   | CC11 | BD     | LAB | GEOG        | H   | CC12 | NA     | LAB | GEOG        | H           | DSE1 | SD1    | LAB  | GEOG  | H           | DSE2  | SD     | LAB  | GEOG  | H           | CC  | BD  | LAB  |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   | EDU         | H   | CC11 | RS     | 216 | EDU         | H   | CC12 | BS     | 216 | EDU         | H   | CC12 | RS     | 216 | EDU         | H           | DSE  | KD     | 216  | EDU   | H           | DSE1  | KK     | 216  | EDU   | H           | REM | BS  | 216  |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      |        |     | ECO         | H   | CC11 | SD     | 211 | ECO         | H   | CC12 | AB     | 211 | ECO         | H           | DSE1 | AM     | 211  | ECO   | H           | DSE1A | MDB    | 211  | ECO   | H           | CC  |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      |        |     | STAT        | H   | CC11 | KB     | LAB | STAT        | H   | CC12 | KB     | LAB | STAT        | H           | DSE  | KB     | LAB  | STAT  | H           | DSE2  | KB     | NA   |       |             |     |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      |        |     | MATH        | H   | CC11 | MKG    | Lab | MATH        | H   | CC12 | SD     | LAB | MATH        | H           | DSE  | JDN    | LAB  | MATH  | H           | DSE2  | AB     | LAB  |       |             |     |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  | BIOTEC | H | CC          | SMJ | LAB  | BIOTEC | H   | CC11        | SMJ | LAB  | BIOTEC | H   | CC12        | NA  | NA   | BIOTEC | H   | DSE         | SMJ         | LAB  | BIOTEC | H    | DSE2  | REM         | LAB   | BIOTEC | H    | CC    | NA          | NA  |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      | MICRO  | H   | CC11        | KM  | LAB  | MICRO  | H   | CC12        | KM  | LAB  | MICRO  | H   | DSE         | MR          | LAB  | MICRO  | H    | DSE2  | MR          | LAB   | MICRO  | H    | CC    | MR          | LAB |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  | BOTA   | H | CC          | NA  |      | BOTA   | H   |             | SPL | LAB2 | BOTA   | H   | CC12        | NA  | LAB  | BOTA   | H   | DSE         | SPL         | LAB2 | BOTA   | H    | DSE2  | SPL         | LAB2  |        |      |       |             |     |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      | PHYSIO | H   | CC11        | PB  | LAB2 | PHYSIO | H   | CC11        | PB  | LAB2 | PHYSIO | H   | DSE2        | SPL         | LAB2 | PHYSIO | H    | DSE2  | PB          | LAB   |        |      |       |             |     |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      | PHYS   | H   | CC11        | NA  | LAB  | PHYS   | H   | CC12        | NA  | LAB  | PHYS   | H   | DSE         | SM          | LAB  | PHYS   | H    | DSE2  | SM          | LAB   | PHYS   | H    | CC    | SM          | LAB |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  | CHEM   | H | CC          | GL  | LAB  | CHEM   | H   | CC11        | PS  | LAB  | CHEM   | H   | CC12        | PS  | LAB  | CHEM   | H   | DSE         | AP          | LAB  | CHEM   | H    | DSE2  | PS          |       |        |      |       |             |     |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      | COMSC  | H   | CC11        | NA  | LAB  | COMSC  | H   | CC12        | PS  | LAB  | COMSC  | H   | DSE         | SRB         | LAB  | COMSC  | H    | DSE2  | SRB         | LAB   | COMSC  | H    | CC    | NA          | LAB |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      | BCOM   | H   | CC11        | JS  | 218  | BCOM   | H   | CC12        | SPL | 218  | BCOM   | H   | DSE         | MR          | 218  | BCOM   | H    | DSE2  | JS          | 218   |        |      |       |             |     |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      | BCOM   | G   |             | PD  | 307  | BCOM   | G   | DSE3        | SPL | 307  | ECO    | G   |             | AB          | 404  | ECO    | G    |       | AB          | 404   |        |      |       |             |     |     |      |   |    |    |     |
|                                      |   |            |  |  |  |  |             |  |  |        |   |             |     |      | HIST   | G   | SEC         | SM  | 407  | HIST   | G   | SEC         | SM  | 407  | HIST   | G   | DSE         | SM          | 407  | HIST   | G    | DSE   | SM          | 407   |        |      |       |             |     |     |      |   |    |    |     |

\*\*\* H=HONOURS, G=GENERAL/PROGRAM, P=PRACTICAL, T=THEORY, CC=CORE COURSE, SEC=SKILL ENHANCEMENT COURSE, GE=GENERIC ELECTIVE COURSE, AECC=ABILITY ENHANCEMENT CORE COURSE, DSE=DISCIPLINE SPECIFIC ELECTIVE, REM=REMEDIAL CLASS, NA=NOT ASSIGNED

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**PRINCIPAL**  
**KALYANI MAHAVIDYALAYA**  
*Principa,*  
**Kalyani Mahavidyalaya**  
**Kalyani, Nadia, (W.B.)**



| SEMESTER                   |     | 08.00-9.00 | 09.00-10.00              | 10.00-11.00          | 11.00-12.00                                                                                                                                                                                                                                                                                                                                                                                                                                | 12.00-01.00                                                                                                                                                                                                                                                                                                                                                                                                                                  | 01.00-01.30                     | 01.30-02.30                                                                                                                                                                                                                                                                                                                                                                                                                 | 02.30-03.30                                                                                                                                                                                                                                                                                                                                                                                                | 03.30-04.30                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------|-----|------------|--------------------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F<br>R<br>I<br>D<br>A<br>Y | I   |            |                          |                      | BENG MAC CC1 PC 401<br>ENG MAC CC1 SM 406<br>HIST MAC CC1 SP SH<br><br>POLSC MAC CC1 SG 312<br>SOCIO MAC CC1<br>GEOG MAC CC1 BS 105<br>EDU MAC SEC KK 314<br>ECO MAC SEC AM 308<br>STAT MAC CC1 SA 302<br>MATH MAC CC1 RD 301<br>BIOTEC MAC CC1 SC 103<br>MICRO MAC CC1 RB LAB<br>BOTA MAC CC1 TD 404<br>PHYSIO MAC CC1 DD<br>PHYS MAC CC1 AP LAB<br>CHEM MAC CC1 KB LAB<br>COMSC MAC CC1 PDS<br>BCOM MAC CC1 MS 309<br>SAN MAC CC1 AS 114 | BENG MAC SEC KM 401<br>ENG MAC SEC IB 406<br>HIST MAC SEC PR SH<br>POLSC MAC SEC SG 312<br>SOCIO MAC SEC SP 315<br>GEOG MAC SEC BD 105<br>EDU MAC SEC BS 314<br>ECO MAC CC MDB 308<br>STAT MAC SEC GL2 302<br>MATH MAC SEC MKG 301<br>BIOTEC MAC SEC SC<br>MICRO MAC SEC NA LAB<br>BOTA MAC SEC SA LAB<br>PHYSIO MAC SEC SP<br>PHYS MAC SEC CB LAB<br>CHEM MAC SEC PS LAB<br>COMSC MAC SEC AB LAB<br>SANS MAC SEC 114<br>BCOM MAC SEC PD 309 | R<br>E<br>C<br>E<br>S<br>S<br>S | BENG MIC CC PC 401<br>ENG MIC CC IB 406<br>HIST MIC CC MB SH<br>POLSC MIC CC AD 312<br>SOCIO MIC CC RC 315<br>GEOG MIC CC BD 105<br>EDU MIC CC<br>ECO MIC CC<br>STAT MIC CC GL2 302<br>MATH MIC CC MKG 301<br>BIOTEC MIC CC PMRF<br>MICRO MIC CC SC LAB<br>BOTA MIC CC TD LAB<br>PHYSIO MIC CC SP 401<br>PHYS MIC CC ST LAB<br>CHEM MIC CC PS LAB<br>COMSC MIC CC AB LAB<br>SANS MIC CC<br>BCOM MIC CC PD 309<br>ZOO MIC CC | BENG MIC CC KM 401<br>ENG MIC CC IB 406<br>HIST MIC CC MB SH<br>SOCIO MIC CC<br>GEOG MIC CC BD 105<br>EDU MIC CC BS 302<br>ECO MIC CC MDB 308<br>STAT MIC CC GL2 302<br>MATH MIC CC MKG 301<br>BIOTEC MIC CC SC 308<br>MICRO MIC CC SC LAB<br>BOTA MIN CC TD LAB<br>PHYSIO MIN CC<br>PHYS MIC CC ST LAB<br>CHEM MIC CC PS LAB<br>COMSC MIC CC AB LAB<br>SANS MIC CC<br>BCOM MIC CC PD 309<br>ZOO MIC CC    |                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                            | III |            | VAC<br>VAC<br>VAC<br>VAC | SH 314<br>406<br>410 | BENG MAC SH 313<br>ENG MAC IB 303<br>HIST MAC PR 402<br>POLSC MAC AD 304<br>SOCIO MAC BS 102<br>GEOG MAC SD LAB<br>EDU MAC CC3 BS 305<br>ECO MAC AB 311<br>STAT MAC GL1 104<br>MATH MAC MKG 403<br>BIOTEC MAC SMJ LAB<br>MICRO MAC KM 301<br>BOTA LAB<br>PHYSIO MAC SP LAB<br>PHYS MAC DA LAB<br>CHEM MAC PS LAB<br>COMSC MAC SRB LAB<br>BCOM MAC PDS 410                                                                                  | BENG MAC PC 313<br>ENG MAC<br>HIST MAC SP 402<br>POLSC MAC SEC AD 304<br>SOCIO MAC BS 102<br>GEOG MAC SA LAB<br>EDU MAC CC3 KK 305<br>ECO MAC AM 311<br>STAT MAC GL1 104<br>MATH MAC JDN 403<br>BIOTEC MAC SMJ LAB<br>MICRO MAC MR LAB<br>BOTA MAC TD<br>PHYSIO MAC SEC DD LAB<br>PHYS MAC DA LAB<br>CHEM MAC PS LAB<br>COMSC MAC SRB 306<br>BCOM MAC PDS 410                                                                                |                                 |                                                                                                                                                                                                                                                                                                                                                                                                                             | BENG MIC CC KM 313<br>ENG MIC CC SM 303<br>HIST MIC CC SP 402<br>POLSC MIC CC<br>SOCIO MIC CC SP 102<br>GEOG MIC CC<br>EDU MIC CC KK 305<br>ECO MIC CC AB 311<br>STAT MIC CC KD 104<br>MATH MIC CC RK 403<br>BIOTEC MIC CC NA NA<br>MICRO MIC CC<br>BOTA MIC CC LAB<br>PHYSIO MIC CC<br>PHYS MIC CC ST LAB<br>CHEM MIC CC PS LAB<br>COMSC MIC CC MR 410<br>SANS MIC CC<br>BCOM MIC CC<br>ZOO MIC CC PD 409 | BENG MIC CC CC SH 313<br>ENG MIC CC CC PCH 303<br>HIST MIC CC CC SP 402<br>POLSC MIC CC CC AD 304<br>SOCIO MIC CC CC 102<br>GEOG MIC CC CC BD LAB<br>EDU MIC CC<br>ECO MIC CC<br>STAT MIC CC<br>MATH MIC CC SD 403<br>BIOTEC MIC CC SMJ 404<br>MICRO MIC CC SC 405<br>BOTA MIC CC NA<br>PHYSIO MIC CC LAB<br>PHYS MIC CC ST LAB<br>CHEM MIC CC PS LAB<br>COMSC MIC CC NA LAB<br>SANS MIC CC 405<br>BCOM MIC CC 410<br>ZOO MIC CC |
|                            |     |            |                          |                      | SANS MAC MP 405<br>PHY ED MAC PB LAB                                                                                                                                                                                                                                                                                                                                                                                                       | MAC<br>MAC                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                 | PHY ED MIC CC AS LAB<br>NA                                                                                                                                                                                                                                                                                                                                                                                                  | PHY ED MIC CC AS LAB                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                  |

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*Principa.*  
Kalyani Mahavidyalaya<sup>in</sup>  
Kalyani, Nadia, (W.B.)

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01.10.24

  
PRINCIPAL  
KALYANI MAHAVIDYALAYA  
  
Principal,  
Kalyani Mahavidyalaya  
Kalyani, Nadia, (W.B.)

| SEMESTER                             |     | 08.00-9.00 | 09.00-10.00 | 10.00-11.00                             | 11.00-12.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 12.00-01.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 01.00-01.30 | 01.30-02.30       | 02.30-03.30        | 03.30-04.30 |    |
|--------------------------------------|-----|------------|-------------|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------------|--------------------|-------------|----|
| S<br>A<br>T<br>U<br>R<br>D<br>A<br>Y | I   |            |             |                                         | BENG MAC CC1 SH 401<br>ENG MAC CC1 SM 406<br>HIST MAC CC1 SP SH<br>HIST MAC CC1 CC 101<br>POLSC MAC CC1 AD 312<br>SOCIO MAC CC1 BG 315<br>GEOG MAC CC1 BS 105<br>EDU MAC SEC BS 314<br>ECO MAC CC1 MDB 308<br>STAT MAC CC1 SA 302<br>MATH MAC CC1 RD 301<br>BIOTECI MAC CC2 SMJ 402<br>BIOTEC MAC CC1 NA LAB<br>MICRO MAC CC1 RB LAB<br>BOTA MAC CC1<br>PHYSIO MAC CC1 DD<br>PHYS MAC CC1 AP LAB<br>CHEM MAC CC1 KB LAB<br>COMSC MAC CC1 PDS<br>BCOM MAC CC1 MS 309<br>SAN MAC CC1 AS LAB | BENG MAC CC2 KM 401<br>ENG MAC CC2 SM 406<br>HIST MAC CC2 SP SH<br>HIST MAC CC2 CC 101<br>POLSC MAC CC2 AD 312<br>SOCIO MAC CC2 SP 315<br>GEOG MAC CC2 BS 105<br>EDU MAC CC1 KK 314<br>ECO MAC SEC AM 308<br>STAT MAC CC2 SA 302<br>MATH MAC CC2 RD 301<br>BIOTEC MAC CC2 NA NA<br>MICRO MAC CC2 RB LAB<br>BOTA MAC CC2<br>PHYSIO MAC CC2 PB<br>PHYS MAC CC2 AP LAB<br>CHEM MAC CC2 KB LAB<br>COMSC MAC CC2 PDS<br>BCOM MAC CC2 MS 309<br>SAN MAC CC2 AS LAB                      |             | VAC               | SH                 | MDC         | SH |
|                                      | III |            |             | VAC SH<br>VAC 406<br>VAC 410<br>VAC 314 | PHY ED MAC CC2 KM 117<br>BENG MAC KM 313<br>ENG MAC RM 303<br>HIST MAC PR 402<br>POLSC MAC SG 304<br>SOCIO MAC SP 102<br>GEOG MAC SM LAB1<br>EDU MAC<br>ECO MAC<br>STAT MAC<br>MATH MAC MKG 301<br>BIOTEC MAC SC LAB<br>MICRO MAC KM LAB<br>BOTA MAC NA LAB<br>PHYSIO MAC PB LAB<br>PHYS MAC ST LAB<br>CHEM MAC<br>COMSC MAC DS LAB<br>BCOM MAC 410<br>PHY ED MAC PB<br>SANS MAC                                                                                                          | PHY ED MAC CC2 KM 117<br>BENG MAC SEC SH 313<br>ENG MAC SEC SM 303<br>HIST MAC PR 402<br>POLSC MAC SEC SG 304<br>SOCIO MAC SEC BS 102<br>GEOG MAC SEC SD LAB1<br>EDU MAC CC3 RS 305<br>ECO MAC SEC NA<br>STAT MAC SEC KD 302<br>MATH MAC SEC MKG 301<br>BIOTEC MAC SEC SC LAB<br>MICRO MAC SEC KM LAB<br>BOTA MAC SEC NA LAB<br>PHYSIO MAC SEC LAB<br>PHYS MAC SEC ST LAB<br>CHEM MAC SEC MK LAB<br>COMSC MAC SEC DS LAB<br>BCOM MAC SEC JS 410<br>PHY ED MAC SEC<br>SANS MAC SEC |             | MDC<br>MDC<br>MDC | EDU MAC SEC BS 102 |             |    |

  
Principal  
Kalyani Mahavidyalaya  
Kalyani, Nadia, (W.B.)

KALYANI MAHAVIDYALAYA  
DAY CLASS SCHEDULE FOR THE SESSION 2024-2025 FOR ARTS, SCIENCE AND COMMERCE (HONS AND GENERAL) W.E.F. 01.10.2024 ODD SEMESTERS - I, III(NEP), V (CBCS)

| YEAR                       |   | 08.00-9.00 |   |    |        | 09.00-10.00 |      |    |      | 10.00-11.00 |   |      |    | 11.00-12.00 |        |   |      | 12.00-01.00 |      |        |   | 01.00-01.30                | 01.30-02.30 |      |        |     | 02.30-03.30 |       |      |        | 03.30-04.30 |      |       |     |      |     |      |       |     |      |    |     |       |     |     |    |     |     |
|----------------------------|---|------------|---|----|--------|-------------|------|----|------|-------------|---|------|----|-------------|--------|---|------|-------------|------|--------|---|----------------------------|-------------|------|--------|-----|-------------|-------|------|--------|-------------|------|-------|-----|------|-----|------|-------|-----|------|----|-----|-------|-----|-----|----|-----|-----|
| F<br>R<br>I<br>D<br>A<br>Y | V | ENG        | G | NA |        |             |      |    |      | BENG        | H | CC11 | SH | 213         | BENG   | H | CC12 |             | 213  |        |   | R<br>E<br>C<br>E<br>S<br>S | BENG        | H    | DSE2   | SH  | 213         | BENG  | H    | CC     | PC          | 213  | BENG  | H   | CC   | KM  | 213  |       |     |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    |        |             |      |    |      | ENG         | G |      |    | 217         | ENG    | H | CC12 | PCH         | 217  |        |   |                            | ENG         | H    | DSE1   | SM  | LLAB        | ENG   | H    | DSE2   | PCH         | 217  | ENG   | H   | CC   | IB  | 217  | ENG   | H   | CC   | IB | 217 |       |     |     |    |     |     |
|                            |   |            |   |    |        |             |      |    |      | HIST        | H | CC11 | PR | 215         | HIST   | H | CC12 | MB          | 215  |        |   |                            | HIST        | H    | DSE1   | GC  | 215         | HIST  | H    | DSE2   | GC          | 215  | HIST  | H   | DSE  | GC  | 215  | HIST  | H   |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    |        |             |      |    |      |             |   |      |    |             | POLSC  | H | CC12 | PD          | 212  |        |   |                            |             |      |        |     |             | POLSC | H    | DSE2   | SG          | 212  |       |     |      |     |      | POLSC | H   | CC12 | AD | 212 | POLSC | H   | CC  | NA | NA  |     |
|                            |   |            |   |    |        |             |      |    |      |             |   |      |    |             | SOCIO  | H | CC12 | SRC         | 219  |        |   |                            | SOCIO       | H    | DSE1   | RC  | 219         | SOCIO | H    | DSE2   |             | 219  |       |     |      |     |      | SOCIO | H   | CC   | BS | 219 | SOCIO | H   | CC  | BS | 219 |     |
|                            |   |            |   |    |        |             |      |    |      |             |   |      |    |             | GEOG   | H | CC11 | SA          | LAB2 |        |   |                            | GEOG        | H    | CC12   | BD  | LAB2        | GEOG  | H    | DSE1   | SD          | LAB2 | GEOG  | H   | DSE2 | BD  | LAB2 |       |     |      |    |     |       | GEO | H   | CC | SD  | LAB |
|                            |   |            |   |    |        |             |      |    |      |             |   |      |    |             | EDU    | H | CC11 | KK          | 216  |        |   |                            | EDU         | H    | CC12   |     |             | EDU   | H    | DSE2   | BS          | 216  | EDU   | H   | DSE2 | BS  | 216  | EDU   | H   | DSE1 | KK | 216 | EDU   | H   | REM | BS | 216 |     |
|                            |   |            |   |    |        |             |      |    |      |             |   |      |    |             | ECO    | H | CC11 | AM          | 211  |        |   |                            | ECO         | H    | CC12   |     | 211         | ECO   | H    | DSE2A  | AB          | 211  | ECO   | H   | CC12 | MDB | 211  | ECO   | H   | DSE  |    |     |       |     |     |    |     |     |
|                            |   |            |   |    |        |             |      |    |      |             |   |      |    |             | STAT   | H | CC12 | KKK         | 110  |        |   |                            | STAT        | H    | CC12   | KKK | 110         | STAT  | H    | DSE1   | KKK         | 110  | STAT  | H   | DSE2 | OD  | 110  | STAT  | H   | CC   | OD | 110 | STAT  | H   | CC  |    | NA  |     |
|                            |   |            |   |    |        |             |      |    |      |             |   |      |    |             | MATH   | H | SCAL |             | LAB  |        |   |                            | MATH        | H    | CC12   | JDN | LAB         | MATH  | H    | DSE1   | SD          | LAB  | MATH  | H   | DSE2 | SD  | LAB  | MATH  | H   | DSE  | RK | LAB |       |     |     |    |     |     |
|                            |   |            |   |    | BIOTEC | H           | CC11 | SM | LAB  | BIOTEC      | H | CC12 | SM | LAB         | BIOTEC | H | DSE1 | SM          | LAB  | BIOTEC | H | DSE2                       | SMJ         | 304  | BIOTEC | H   | DSE2        | SMJ   | 304  |        |             |      |       |     |      |     |      |       |     |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    | MICRO  | H           | CC11 | RD | LAB  | MICRO       | H | CC12 |    |             | MICRO  | H | DSE1 | KM          |      | MICRO  | H | DSE2                       | SC          | LAB  | MICRO  | H   | CC          | KM    |      |        |             |      |       |     |      |     |      |       |     |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    | BOTA   | H           | CC11 | NA | LAB  | BOTA        | H | CC12 | NA | LAB2        | BOTA   | H | DSE1 | NA          | LAB2 | BOTA   | H | DSE1                       | NA          | LAB2 | BOTA   | H   | DSE2        | NA    | LAB2 |        |             |      |       |     |      |     |      |       |     |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    | PHYSIO | H           | CC11 | DD | LAB2 | PHYSIO      | H | CC12 | SP | LAB2        | PHYSIO | H | DSE2 | SP          | LAB  | PHYSIO | H | DSE2                       | SP          | LAB  | PHYSIO | H   | CC120       | CB    |      | PHYSIO | H           | DSEP | CB    |     |      |     |      |       |     |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    | PHYS   | H           | REM  | KB | LAB  | PHYS        | H | CC12 |    | LAB         | PHYS   | H | DSE1 | ST          | LAB  | PHYS   | H | DSE1                       | ST          | LAB  | PHYS   | H   | DSE2        | DA    | 408  |        |             |      |       |     |      |     |      |       |     |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    |        |             |      |    |      | CHEM        | H | CC12 | AP | LAB         | CHEM   | H | DSE1 | AP          | 105  | CHEM   | H | DSE1                       | AP          | 105  |        |     |             |       |      |        |             |      |       |     |      |     |      |       |     |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    |        |             |      |    |      | COMSC       | H | CC11 |    | LAB         | COMSC  | H | DSE1 |             | LAB  | COMSC  | H | DSE1                       |             | LAB  | COMSC  | H   | DSE2        | KB/AB | LAB  | COMSC  | H           | SRB/ | KB/AB | LAB |      |     |      |       |     |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    |        |             |      |    |      | BCOM        | H | CC12 | PD | 218         | BCOM   | H | DSE1 | MR          | 218  | BCOM   | H | DSE1                       | MR          | 218  | BCOM   | H   | DSE2        | AG    | 218  | BCOM   | H           | DSE  | MR    | 218 | BCOM | H   |      | SPL   | 308 |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    |        |             |      |    |      | ECO         | G |      |    |             | ECO    | G |      |             |      | BCOM   | G |                            | SPL         | 307  | BCOM   | G   | GE          | PDS   | 307  | BCOM   | G           | GE   | PDS   | 307 |      |     | AG   | 308   |     |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    |        |             |      |    |      | HIST        | G | SEC  | SM | 407         | BENG   | G |      | PC          | SH   | POLSC  | G | SEC                        | PD          | SH   | PHY ED | G   |             |       |      |        |             |      |       |     |      |     |      |       |     |      |    |     |       |     |     |    |     |     |
|                            |   |            |   |    |        |             |      |    |      | SANS        | G |      | MP | 310         |        |   |      |             |      |        |   |                            |             |      |        |     |             |       |      |        |             |      |       |     |      |     |      |       |     |      |    |     |       |     |     |    |     |     |

\*\*\* H=HONOURS, G=GENERAL/PROGRAM, P=PRACTICAL, T=THEORY, CC=CORE COURSE, SEC=SKILL ENHANCEMENT COURSE, GE=GENERIC ELECTIVE COURSE, AECC=ABILITY ENHANCEMENT CORE COURSE, DSE=DISCIPLINE SPECIFIC ELECTIVE, REM=REMEDIAL CLASS, NA=NOT ASSIGNED

*1.10.24*  
*Am*  
*01.10.24.*

*Am*  
PRINCIPAL  
KALYANI MAHAVIDYALAYA  
Kalyani Mahavidyalaya  
Kalyani, Nadia, (W.B.)