

PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR

DRAFT PROGRAM OF B.Sc. (E.C.S.) SEMESTER-I to IV OCT./NOV.-2026

EXAMINATION TO BE HELD IN SEPT.-2026

1. Students should see their Seat No. and Name in the Name list and mistakes if any should be communicate to this office immediately. All candidates are requested to confirm their Examination Seat No. as well as place of examination on the Notice Board of the University/College mentioned below at least two days before the date of Examination. If the candidate writes wrong Seat No. on answer book the performance of such subject will not be considered.
2. Candidates are requested to be present at their respective places of Examination **FIFTEEN MINUTES** before the time starting of the first paper and **TEN MINUTES** before the time of starting of each subsequent paper. Candidates are for bidden to take any book or paper in to the Examination Hall.
3. (**Important Note:** Code Numbers given in the Bracket are Computer Code of respective Subjects; Students should mention these Code Numbers on Answer Books with Name of the Subject. Also write these Code Numbers on JSR(Junior Supervisor Report) and related documents)
4. All the Candidates are asked to follow the timely instructions given by University in accordance with the examinations methodology.
5. Asper the Right of Person with Disabilities Act-2016 the persons with Disabilities are given 20 minutes extra for one per hour for the Online/Offline exam. (केंद्र शासनाच्या अपंग व्यक्ती अधिकार अधिनियम २०१६ मधील तरतूदीनुसार अपंग विद्यार्थ्यांना ऑनलाईन व ऑफलाईन परीक्षेमध्ये सर्वसाधारण विद्यार्थ्यांपेक्षा १ तासाला कमीत कमी २० मिनीट इतका वेळ वाढवून देण्यास सर्वानुमते मान्यता देण्यात आली.)

- प्रथम वर्ष अभ्यासक्रमासाठी संबंधित महाविद्यालयास परीक्षा केंद्र देण्यात आलेले आहे. त्यानुसार पुढील योग्य ती कार्यवाही करण्यात यावी.

ज्या विद्यार्थ्यांच्या जुन्या अभ्यासक्रमाप्रमाणे परीक्षा देण्याच्या संधी संपलेल्या आहेत व त्यांना आता नवीन अभ्यासक्रमाप्रमाणे समकक्ष पेपर (Equivalence subject) देणे आवश्यक आहे, अशा विद्यार्थ्यांनी नवीन अभ्यासक्रमा प्रमाणे द्यावायच्या समकक्ष विषयाची नावे व त्यांचे पेपर कोड यांचा तक्ता वेळापत्रकाच्या शेवटच्या पानावर प्रिंट करण्यात आला आहे. त्याप्रमाणे विद्यार्थ्यांनी सदर पेपर घ्यावेत.

B.Sc.(E.C.S.)Sem-I (w.e.f. June 2024) (NEP CBCS Pattern-2024)			
Day&Date	Paper No.	Sr. No.	Subject Time: 09:00 a.m. To 10:30 a.m.
Monday 19/10/2026	GE/OE	1	Office Automation(G06-GE-OE-101)
Wednesday 21/10/2026	AEC	2	English/English for communication (ENG-101)
Thursday 22/10/2026	VES	3	Constitution of India/Indian Constitution and Democracy (ICD-101) (Time: 12:00 p.m. To 01:30 p.m.)
Friday 23/10/2026	IKS	4	Indian Knowledge System/ General IKS(G06-IKS-101)
			Subject Time: 12:00 p.m.To 1:30 p.m.
Saturday 24/10/2026	DSC1-1	5	OOP'S with C++-I(G06-0101)
Monday 26/10/2026	DSC2-1	6	Python Programming-I (G06-0102)
Tuesday 27/10/2026	DSC3-1	7	Digital Electronics and Microprocessors (G06-0103)
		8	OR Numerical Methods (G06-0104)

B.Sc.(E.C.S.)Sem-II (w.e.f.Nov2024) (NEP CBCS Pattern-2024)			
Day&Date	Paper No.	Sr. No.	Subject Time: 03:00p.m.To 04:30p.m.
Tuesday 29/09/2026	GE/OE	9	Software Engineering (G06- GE-OE201)
Wednesday 30/09/2026	AEC	10	English (ENG-201) Time 9. 00 a. m. to 10.30 am
Wednesday 30/09/2026	VES	11	Environmental Studies (ENS-24)
Thursday 01/10/2026	CC	12 13 14 15 16 17	Time 9. 00 a. m. to 10.00 am Co-Curricular Course (Any one) a) NSS (CC-201) Time 9. 00 a. m. to 10.30 am b) NCC (CC-202) c) Sports (CC-203) d) Culture (CC-204) Time 9. 00 a. m. to 10.30 am e) Health Wellness, Fitness (CC-205) f) Yoga Edu./Performing Arts (CC-206)
			Subject Time: 03:00p.m.To04:30p.m.
Saturday 03/10/2026	DSC1-2	18	OOP'S with C++-II(G06-0201)
Monday 05/10/2026	DSC2-2	19	Python Programming-II (G06-0202)
Tuesday 06/10/2026	DSC3-2	20	Introduction to Microcontroller and Embedded System (G06-0203) OR
	DSC4-2	21	Discrete Mathematics (G06-0204)

B.Sc.(E.C.S.)Sem-III (NEW w.e.f.JUN2025) (NEP CBCSPattern-2023)			
Day&Date	Paper No.	Sr. No.	Subject Time: 12.00 p. m. to 01.30 p. m.
Saturday 17/10/2026	GE/OE	22	Operating Systems (G06-GE-OE-0301)
Monday 19/10/2026	AEC	23	English (G06-ENG-301)
Wednesday 21/10/2026	DSC1-2	24	Data Structures using C++ (G06-DSC1-0301)
Thursday 22/10/2026	DSC2-2	25	Database Management Systems (G06-DSC1-0302)
Friday 23/10/2026	DSC2-3	26	Statistics for Data Science – I (G06-DSC2-0303)
Saturday 24/10/2026	DSC2-4	27	Advanced Python Programming (G06-DSC2-0304)
Monday 26/10/2026	CC	28 29 30 31 32 33	Time: 12.00 p. m. to 01.00 p. m. Co-Curricular Course (Any one) a) NSS (G06-CC-301) 12.00 p. m. to 01.30 p. m. b) NCC (G06-CC-302) c) Sports (G06-CC-303) d) Health Wellness, Fitness (G06-CC-304) e) Yoga Education (G06-CC-305) f) Culture (G06-CC-306) 12.00 p. m. to 01.30 p. m.

B.Sc.(E.C.S.)Sem-IV (NEW w.e.f. JUN 2025) (NEP CBCS Pattern-2023)			
Day&Date	Paper No.	Sr. No.	Subject Time: 12:00 p.m. To 01:30 a.m.
Tuesday 29/09/2026	GE/OE	34	Computer Networks (G06-GE-OE-0401)
Wednesday 30/09/2026	AEC	35	English- Reading Texts in Indian English-II (G06-ENG-401)
Thursday 01/10/2026	DSC1-5	36	Core Java (G06-DSC1-0401)
Saturday 03/10/2026	DSC1-6	37	Relational Database Management System (G06-DSC1-0402)
Monday 05/10/2026	DSC2-5	38	Statistics for Data Science - II (G06-DSC2-0403)
Tuesday 06/10/2026	DSC2-6	39	Software Testing and Quality Assurance (G06-DSC2-0404)

B.Sc.(E.C.S.)Sem-V (NEW w.e.f. JUN 2026) (NEP CBCS Pattern-2020)			
Day&Date	Paper No.	Sr. No.	Subject (45 Mark) Time: 12:00 p.m. To 02:00 a.m.
Tuesday 29/09/2026	DSC1-7	40	Dot NET Core (G06-DSC1-01501)
Wednesday 30/09/2026	DSC1-8	41	Theory of Computation (G06-DSC1-01502)
Thursday 01/10/2026	DSC1-9	42	Artificial Intelligence (G06-DSC1-01503)
		43	Subject Time: 12:00 p.m. To 01:30 a.m.
Saturday 03/10/2026	DSE1-1	44	A) Advanced Python for Web and Data Science (G06-DSE1-01501)
	DSE1-2	45	OR
	DSE1-3	46	B) React JS (G06-DSE1-01502) OR C) Cyber Security (G06-DSE1-01503)
Monday 05/10/2026	VSC3	47	Hands on Training related to DSE1-1 (G06-VSC-01501)
Tuesday 06/10/2026	IKS2	48	Applications in Emerging Computing Domains (G06-IKS-01501)

Note:

1. The Practical Examination will be CONDUCTED BEFORE/AFTER THE THEORY EXAMINATION AND THE PROGRAM WILL BE COMMUNICATED SEPARATELY.
2. The students are allowed to use the calculators for Numerical calculations at their own cost. University will not supply such calculators.
3. Cellular phone, Pager, Programmable Scientific Calculator and Digital Diary or any Means which can be used for unfair practice are not allowed in the Examination hall.
4. The Examination Programme is subject to change. If there is any change the University is not responsible for the loss or inconvenience caused to the candidates.
5. **(Important Note:** Code Numbers given in the Bracket are Computer Code of respective Subjects, Students should mention these Code Numbers on Answer Books with Name of the Subject. Also write these Code Numbers on JSR (Junior Supervisor Report) and related documents).
6. **The Theory Exam of 20 Marks Paper are conducted at College level.**
7. **Democracy, Election and Good Governance and Environmental Studies Exam conducted at College level.**
(As per University Circular No. 65 dt.26 Oct.2023)

Please Visit- sus.ac.in

Ref No.: PAHSUS/EXAM/TIME-TABLE/2026/1046

Date: 02/07/2026

Sd/-
Director
Board of Examinations and Evaluation

Pattern 2019 Paper Code	B. Sc (ECS) -I Semester - I Subject	Pattern 2022 Paper Code	B. Sc (ECS) -I Semester - I Subject
ECS1101	English Paper-I Part-A (Communication Skill)	ENG-101	English for Communication-Paper-I
ECS1102	Fundamental of Computer		No Equivalence
ECS1103	Basics of Operating System		No Equivalence
ECS1104	Programming using 'C		No Equivalence
ECS1105	Python-I	G06-0102	Python Programming-I
ECS1106	Numerical Methods	G06-0104	Numerical Methods
ECS1107	Graph Theory		No Equivalence
ECS1108	Basic Electronics Paper-I		No Equivalence
ECS1109	Advanced Electronics Paper-II		No Equivalence

Pattern 2019 Paper Code	B.Sc (ECS) -I Semester - II Subject	Pattern 2022 Paper Code	B.Sc (ECS) -I Semester - II Subject
ECS1201	English (Comp.)	ENG-201	English (Comp.)
ECS1202	Introduction to Web Technology		No Equivalence
ECS1203	Operating System		No Equivalence
ECS1204	Object Oriented Programming using C++	G06-0201	Object Oriented Programming using C++
ECS1205	Python - II	G06-0202	Python Programming-II
ECS1206	Linear Algebra		No Equivalence
ECS1207	Discrete Mathematics	G06-0204	Discrete Mathematics
ECS1208	Digital Electronics and Microprocessor	G06-0103	Digital Electronics and Microprocessor (Sem-I)
ECS1209	Introduction to Microcontroller and Embedded System	G06-0203	Introduction to Microcontroller and Embedded System