

S.D.E.

Seat No .....

**PRACTICAL EXAMINATIONS IN B. LIB. & INFORMATION  
SCIENCE (2014 COURSE) : SUMMER - 2019**

**SUBJECT: CLASSIFICATION PRACTICAL - I**

**Day :** Thursday

**Max. Mark : 75**

**Date** 02/05/2019 ;

**S-2019-5290**

**Time :** 09.00 AM Onwards

**N.B:**

1. The schedules of Dewey decimal classification (19th Edn.) will be provided to the candidates.
2. Rough work should be done on the left side of the paper and in pencil.
3. Fair work must necessarily be done in ink on the Right side of the paper
4. Figures to the right indicate full marks.

**Q.1** Classify any **THREE** of the following. Each correct Call No. gets Five Marks (15)

1.	Political Science. by B.A.Deshpande, 2017	
2.	Physical Chemistry. by V.B.Jadhav, 2016	
3.	Public Library. by R.V.Salunkhe, 2016	
4.	Civil Engineering. by D.P.Kulkarni, 2017	
5.	Plat Morphology. by S.R.Patil, 2016	
6.	Food Microbiology, by A.A.Jape, 2017	

**Q.2** Classify any **FOUR** of the following. Each correct Call No. gets Five Marks (20)

1.	Civil Service. by Ramesh Sinh, 2014	
2.	Diseases of Heart. by T.D.Khanna, 2016	
3.	Irrigation in Maharashtra. by S.T.Patil, 2016	
4.	Leather and Fur Technologies. by T.P.Phad, 2017	
5.	Adult Education in Kerala. by S.P.Phuge, 2017	
6.	Secondary School Libraries. in Rajasthan, by R.T.Bonde, 2015	

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Q.3 Classify any **FOUR** of the following. Each correct Call No. gets Five Marks (20)

1.	Map of Japan. by T.E.Pingale, 2016	
2.	Marathi Hindi Dictionary. by K.P.Dube, 2017	
3.	Study and teaching of library classification. by R.J.Shah, 2016	
4.	Foreign Policy of India. by J.K.Godha, 2014	
5.	Marathi Poetry. by V.P.Pande, 2016	
6.	Japanese cooking. by R.V.Gupta, 2017	

Q.4 Classify any **FOUR** of the following. Each correct Call No. gets Five Marks (20)

1.	Air pollution in Maharashtra. by D.V.Mishra, 2016	
2.	History of German Fictions. by S.S.Pawar, 2017	
3.	Civil Courts in Bangladesh. by H.E.Izaz, 2016	
4.	Mathematical Association of India. by K.P.Dube, 2015	
5.	Research on Cancer. by S.F.Patil, 2017	
6.	Hindi Dictionary of Nuclear Physics. by B.N.Pawar, 2016	