
DEVA MATHA COLLEGE KURAVILANGAD

Affiliated to Mahatma Gandhi University, Kottayam



ENTRY LEVEL ASSESSMENT LIST OF ADVANCED AND SLOW LEARNERS 2018

Prepared by

**Fr. Dinoy Mathew
PG Department of Commerce**



*Deva Matha College, Kuravilangad
Kottayam, Kerala, 686633*

CONTENT

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2	Mark lists & Identification of slow learners	6-13





DEVA MATHA COLLEGE KURAVILANGAD

PG DEPARTMENT OF COMMERCE

ENTRY LEVEL ASSESSMENT B.COM 2017

MARKS: 20

TIME:1 HOUR

1. Where to show TDS in the balance sheet?
2. What is ICAI?
3. Define overhead in terms of accounting
4. Explain management as profession.
5. Explain Kinesics.
6. What is TDS?
7. How many accounting standards are published by ICAI?
8. What is the key difference between Provision and reserve?
9. Who is the proponent of Behavioral Theory of Management?
10. Explain transformational leadership.

DEVA MATHA COLLEGE KURAVILANGAD

PG DEPARTMENT OF COMMERCE

ENTRY LEVEL ASSESSMENT B.COM 2018

MARKS: 20

TIME: 1 HOUR

What are the skills need to work as an accountant?

11. What is the key difference between inactive and dormats accounts?
12. What is bank reconciliation statement?
13. What is compound journal entry?
14. Define controlling.
15. Why choose accounting as a profession?





16. What is GST?
17. Define Fair value in accounting
18. What is the basic accounting equation?
19. What is HRM?

**DEVA MATHA COLLEGE KURAVILANGAD
PG DEPARTMENT OF COMMERCE
ENTRY LEVEL ASSESSMENT B.COM 2019**

MARKS: 20

TIME: 1 HOUR

1. Mention the difference between SAP memory and ABAP memory.
2. How to define departmental accounting?
3. Define dual aspect term in accounting.
4. What is the importance of human resource in business?
5. Briefly explain Need Hierarchy Theory.
6. Mention some accounting softwares?
7. What is Tally Accounting?
8. Name different branches of accounting.
9. What do you mean by grapevine?
10. What are the functions of management?

**DEVA MATHA COLLEGE KURAVILANGAD
PG DEPARTMENT OF COMMERCE
ENTRY LEVEL ASSESSMENT B.COM 2020**

MARKS: 20

TIME: 1 HOUR

1. What is the abbreviation of the accounting terms debit and credit?





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Kottayam, Kerala, 686633*

2. What is the meaning of perpetual or periodic inventory system?
3. Define the term material facts in accounting.
4. Define management.
5. What is contingency theory in management?
6. What is Microsoft Accounting Professional?
7. Define Fictitious Assets.
8. What do you mean by purchase return accounting?
9. Who is the Father of Scientific management?
10. Define administrative management.

DEVA MATHA COLLEGE KURAVILANGAD
PG DEPARTMENT OF COMMERCE
ENTRY LEVEL ASSESSMENT B.COM 2021

MARKS: 20

TIME: 1 HOUR

1. What is the abbreviation of VAT?
2. What is balance sheet?
3. Define depreciation and its types.
4. What are the 14 principles of management?
5. What is directing?
6. How many types of business transactions are there in accounting?
7. What is Premises in accounting?
8. Define bills receivable.
9. Define FDI.
10. Management is an art, comment on it.





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Kottayam, Kerala, 686633*

DEVA MATHA COLLEGE KURAVILANGAD				
PG DEPARTMENT OF COMMERCE				
ENTRY LEVEL ASSESSMENT				
ADMISSION 2017-2020				
Sl. No.	Roll No.	Name	Mark	Remark
1	801	ALPHINE SIBI	18	
2	802	ARUN JOSE	18	
3	803	GIBSON MANI	12	
4	804	JIBIN T JOHN	15	
5	805	JITHIN JOHN	16	
6	806	JOSEPH MATHEW	14	
7	807	SHARON THOMSON	13	
8	808	KRISHNENDU VIJAYAN	12	
9	809	AKSHAYA VIJAYAN	16	
10	810	ALIANA P GEO	17	
11	811	ANILA P DIVAKARAN	13	
12	812	ANJALY ELIZABETH BABY	11	
13	813	ANJANA MANOHARAN	16	
14	814	ANU MOHAN	14	
15	815	ANUPAMA N B	13	
16	816	BINJU MOL K SHAJU	15	
17	817	CHINJU VINOD	8	SL
18	818	JAYA LIZABATH SIBI	13	
19	819	JIBY MATHEW	18	
20	820	MARIA VARGHESE	16	
21	821	NAYANA S	14	
22	822	SNEHA JOY	15	
23	823	AKSHAY RAJ	17	
24	824	ALBIN BABY	15	
25	825	ALEX GEORGE	16	
26	826	ARUN JOSEPH	7	SL
27	827	GEORGE BENNY PATHIYIL	13	
28	829	KURIAKOSE MATHEW	12	
29	830	RAHUL SUMON	6	SL

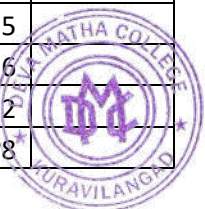




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Kottayam, Kerala, 686633

30	831	RONY JOSEPH	14	
31	832	SANJU SCARIA	12	
32	833	AISWARYA BABU	15	
33	834	ALEENA THANKACHAN	11	
34	835	ANUJA MARIA JOY	14	
35	836	ARDRA ANIL	17	
36	837	ASWINI RADHAKRISHNAN	6	SL
37	838	ATHULYA SOMAN	14	
38	839	BIBIKUTTY	9	SL
39	840	ELIZABETH JOSEPH	14	
40	842	HARIPRIYA K B	13	
41	843	JISNA T BENNY	16	
42	844	MAGGIE MARIA JOY	18	
43	845	MERIN DALI SHAJI	16	
44	846	PARVATHY M NAIR	15	
45	847	PARVATHYNAYANA	13	
46	848	ROSEYA K S	6	SL
47	849	ROSMI P C	12	
Class No.		828,841,850 discontinue their studies		

DEVA MATHA COLLEGE KURAVILANGAD PG DEPARTMENT OF COMMERCE ENTRY LEVEL ASSESSMENT ADMISSION 2018- 2021				
Sl. No.	Roll No.	Name	Mark	Remark
1	801	AJIL DIVAKARAN	7	
2	802	AKHILESH PALAKATTUPARAMBIL MANOJ	12	
3	803	JERIN JOJI	15	
4	804	JESBON CHACKO	13	
5	805	TOM CYRIAC	16	
6	806	AMRUTHA S	18	
7	807	ANAGHA SASI	19	
8	808	ANJU JOHN	17	
9	809	ANU SEBASTIAN	14	
10	810	ANUJA SREEVAS	15	
11	811	ARCHANA RAVEENDRAN	16	
12	812	ASHMI A R	12	
13	813	JYOTHY VIJAYAN	18	





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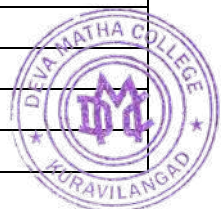
14	814	MEENAKSHY SURENDRAN	17	
15	815	MEGHA SAJEEV	13	
16	817	RESHMA RAMESH	16	
17	818	SRUTHY GOPAKUMAR	14	
18	819	SWATHIKA H	18	
19	820	VIDHYA M	16	
20	821	VISHNU PRIYA S	15	
21	822	ABHIJITH E A	5	
22	823	ADARSH P PRADEEP	15	
23	824	AJAY SAJI	12	
24	825	ALBIN JOHNET JOSE	15	
25	826	ANTO K JOSE	18	
26	827	ARJUN NARAYANAN	17	
27	828	BILBIN GEORGE	14	
28	829	DEFIN SAJU	16	
29	830	JESWIN JOSE BABY	7	
30	831	KANNAN BABU	12	
31	832	KRISHNA M NAIR	15	
32	833	SHERWIN SEBASTIAN	14	
33	834	ABHITHA M.M	16	
34	835	ALEENA BENNY	15	
35	836	ALPHA EMMANUEL	18	
36	837	ANEETTA . N. THOMAS	5	
37	838	ANN MARIA ANTONY	14	
38	839	ANNA B. MATTOM	15	
39	840	ANUJA SANTHOSH	18	
40	841	ARYA C K	17	
41	842	ATHIRAMPL SHAJI	16	
42	843	CHINJU PURUSHAN	14	
43	844	DEEPTHI V SAJI	5	
44	845	DEPHORA EZEKIMUTHU	6	
45	846	GOWRI ANIYAPPAN	12	
46	847	HARISREE PRAKASH	14	
47	849	LAKSHMY S	15	
48	850	SRUTHY SOMAN	8	
Class No. 816 & 848 discontinue their studies				





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DEVA MATHA COLLEGE KURAVILANGAD				
PG DEPARTMENT OF COMMERCE				
ENTRY LEVEL ASSESSMENT				
B.Com Admission 2019 -22				
Sl.No.	Class No.	Name	Mark	Remark
1	801	Nibin J Mathoor	14	
2	802	Vimal C.S	15	
3	803	Abhirami T R	18	
4	804	Ahalyamol O J	16	
5	805	Aiswarya K S	14	
6	806	Alka Ajo Kamal	17	
7	807	Angel Joy	15	
8	808	Anna Mary Joseph	16	
9	809	Aparna Sivan	14	
10	810	Malavika Binu	16	
11	811	Maria Joseph	15	
12	812	Megha Shaji	14	
13	813	Nithya Maria Thomas	15	
14	814	Rakhi V	16	
15	815	Sreelakshmi V M	14	
16	816	Sreya R S	12	
17	817	Abhijith Babu	13	
18	818	Abhiraj P R	12	
19	819	Akhil M A	5	SL
20	820	Albin Tomy	15	
21	821	Anand Alex	13	
22	822	Bilson Varghese	6	SL
23	823	Deepu Umesh	12	
24	824	Don Tom Francis	14	
25	825	George J Parappallil	15	
26	826	Jaiwin Thomas	13	
27	827	Jelsen Joby	6	SL
28	828	Jerin Joseph	7	SL
29	829	Joel P Paulose	6	SL
30	830	Joseph Dalu	13	





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31	831	Joshwin Johnson	12	
32	832	Manu George	15	
33	833	Midhun S Gopal	14	
34	834	Aiswarya R	17	
35	835	Ardra Mohan	16	
36	836	Aryamol Vinu	13	
37	837	Aswathy Binu	12	
38	838	Aswathy Saji	15	
39	839	Aswathy Vijayan	14	
40	840	Blessy Maria Kurian	12	
41	841	Devika Shibu	13	
42	842	Jinitta Joy	6	SL
43	843	Joselin James	13	
44	844	Lisha Shaji	14	
45	845	Neenu Mary Jose	17	
46	846	Neethu Anil	16	
47	847	Neethu Sadan	7	SL
48	848	Radhika M K	6	SL
49	849	Sandra S	12	

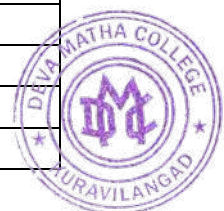
DEVA MATHA COLLEGE KURAVILANGAD

PG DEPARTMENT OF COMMERCE

Entry Level Assessment

B.Com Admission 2020-2023

Sl. No.	Class No.	Name of Students	Mark	Remark
1	801	ABHINANTH SHAJI	17	
2	802	ADITHYAN M T	7	SL
3	803	JITIN SAJI	12	
4	804	KARTHIK SIVAN	10	
5	805	BINCYMOL CHACKO	8	SL
6	806	MEENAKSHY MOHANAN	11	
7	809	ABHISHEK P S	16	
8	810	ABIN SAJI	15	
9	811	AKSHAIJITH A	18	
10	812	ALBIN MATHEW	13	
11	813	ANANDHU LAL	12	
12	814	DELBY POULOSE	8	SL





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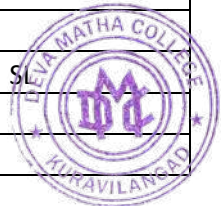
13	817	HRISHIKESH K NAIR	7	SL
14	818	JEBIN BENNY	15	
15	819	JESBIN JAMES SAJU	13	
16	820	JESTIN BENNY	7	SL
17	821	JESWIN GEORGE	12	
18	822	JOE PHILIP	14	
19	823	KEVIN GINO	17	
20	824	MATHEWS VARGHESE	6	SL
21	825	NAVEEN K AJITH	14	
22	826	NOEL MATHEW THOMAS	12	
24	827	PISHONE BABY	10	
25	828	RAHUL JOSEPH	14	
26	829	RAISE ROY	15	
27	830	SHEBIN S P	6	SL
28	831	SONY JOSEPH	16	
29	832	TINU BABU	15	
30	833	TOM THOMAS	18	
31	834	YADUNANDANAN	12	
32	835	ALEETA THOMAS	17	
33	836	APARNA R NAIR	15	
34	837	ARATHY M	14	
35	838	ASHA A	7	SL
36	839	BINEETHA BABU	13	
37	840	BLESSY MARIA SAJU	14	
38	841	CATHERINE ZACH MADATHIPARAMPIL	17	
39	842	DIVYAMOL VINOD	16	
40	843	GAYATHRI ANU	14	
41	844	INFANTINA EMLYN JAMES	18	
42	845	NAMITHA BABU	15	
43	846	NEHA GIRIVASAN	16	
44	847	NISHAMOL P P	14	
45	848	REENU MATHEW	15	
46	849	ROSHNI JOSE	17	
47	850	SARANYA S	16	
48	851	SOORYA S S	15	
49	815	Devanand	8	SL





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Kottayam, Kerala, 686633*

DEVA MATHA COLLEGE KURAVILANGAD				
PG DEPARTMENT OF COMMERCE				
ENTRY LEVEL ASSESSMENT				
ADMISSION 2021- 2024				
Sl. No.	Roll No.	Name	Mark	Remark
1	801	Akshara k	15	
2	802	Amal Thankachan	11	
3	803	Aromal S K	16	
4	804	Aswathimol Shaji	13	
5	805	Radhika K R	16	
6	806	Salu Sasikumar	12	
7	807	Suryamol P R	14	
8	808	Adarsh Anil	18	
9	809	Hementh Hezekiel	7	SL
10	810	Abhijith K S	15	
11	811	Adarsh U	18	
12	812	Alphiya K M	13	
13	813	Anith Mohan	14	
14	814	Archana s warrier	18	
15	815	Cyril Vincent	6	SL
16	817	Devika Nair	16	
17	818	Devika T S	7	SL
18	819	Devika V Mukundan	15	
19	820	Gourinandana P S	7	SL
20	821	Jesna Mani	11	
21	822	Jobin K James	15	
22	823	Josmy George	14	
23	824	Linu Paul Mathew	11	
24	825	Nandu Pradeep	13	
25	826	Naveen Suresh	17	
26	827	Sooraj Jayan	14	
27	828	V S Vinayak	16	
28	829	Anandhu N Biju	6	SL
29	830	Christy Benny	17	
30	831	Krishnapriya Ramanan	15	





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Kottayam, Kerala, 686633*

31	832	Neha Joshy	14	
32	833	Akshay P S	7	SL
33	834	Robin Dennis	17	
34	835	Jaison Savio	14	
35	836	Akash Mathew	15	
36	837	Anderson Joshy	13	
37	838	Anna Joji	14	
38	839	Athul Santhosh	7	SL
39	840	Jilu Maria Joseph	8	SL
40	841	Jubin Kurian	13	
41	842	Naveen John	12	
42	843	Noyal Jacob Thomas	17	
43	844	Sanju Joseph Chacko	15	
44	845	Yadukrishnan C S	13	
45	846	Albin Sebastian	16	
46	847	Emmanuel Baby	14	
47	849	Peter Biju	17	
48	850	Riya Thomas	16	

Anni Mathew

*Principal
Deva Matha College
Kuravilangad - 686 633*



DEVA MATHA COLLEGE
KURAVILANGAD

DEPARTMENT OF
PHYSICS (SF)

LIST OF ADVANCED AND
SLOW LEARNERS

Entry level test for students

Name :
Class :
Class No. :

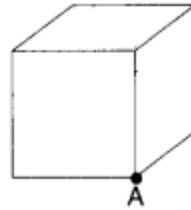
Time 1Hr.

- 1) The dimension of Young's modulus is same as that of
(a) Force (b) Strain (c) Pressure (d) angular momentum
- 2) A boy starts from a point A, travels to a point B at a distance of 3 km from A and returns to A. If he takes two hours to do so, his speed is
(a) 3 km/h (b) zero (c) 2 km/h (d) 1.5 km/h
- 3) A body travels along the circumference of a circle of radius 2 m with a linear velocity of 6 m/s. Then its angular velocity is
(a) 6 rad /s (b) 3 rad /s (c) 2 rad / s (d) 4 rad / s
- 4) A spherical ball of mass 10⁻⁶ kg hits a wall 1000 times per second normally with a velocity of 1000 m/s and rebounds with same velocity along the initial direction. The force experienced by the wall is
(a) 1 N (b) 4 N (c) 2 N (d) 8 N
- 5) Two masses 1 g and 4 g are moving with equal kinetic energies. The ratio of the magnitudes of their linear momenta is
(a) 4 : 1 (b) 1 : 2 (c) 0 : 1 (d) 1 : 6
- 6) An observer is moving towards a stationary source of frequency 250 Hz with a velocity of 40 m/s. If the velocity of sound is 330 m/s, the apparent frequency heard by the observer will be
(a) 320 Hz (b) 300 Hz (c) 280 Hz (d) 260 Hz
- 7) Energy supplied to convert unit mass of substance from solid to liquid state at its melting point is called
(a) Latent heat of fusion (b) Evaporation
(c) Solidification (d) Latent heat of fission
- 8) An engine has an efficiency of 1/6. When the temperature of sink is reduced by 62°C, its efficiency is doubled. Temperature of the source is:
(a) 124°C (b) 37°C (c) 62°C (d) 99°C
99°C
- 9) Choose the wrong statement from the following.
(a) Small droplets of a liquid are spherical due to surface tension
(b) Oil rises through the wick due to capillarity
(c) In drinking the cold drinks through a straw, we use the phenomenon of capillarity
(d) Gum is used to stick two surfaces. In this process we use the property of Adhesion
- 10) A missile is launched with a velocity less than the escape velocity. The sum of its kinetic and potential energy is
(a) Positive (b) Negative (c) Zero (d) may be positive or negative



11) The total flux through the faces of the cube with side of length a if a charge q is placed at corner A of the cube is

- (a) $\frac{q}{8\epsilon_0}$ (b) $\frac{q}{4\epsilon_0}$
(c) $\frac{q}{2\epsilon_0}$ (d) $\frac{q}{\epsilon_0}$



12) If n cells each of emf ϵ and internal resistance r are connected in parallel, then the total emf and internal resistance will be

- (a) $\epsilon, \frac{r}{n}$ (b) ϵ, nr
(c) $n\epsilon, \frac{r}{n}$ (d) $n\epsilon, nr$

13) A strong magnetic field is applied on a stationary electron. Then the electron

- (a) moves in the direction of the field. (b) remained stationary.
(c) moves perpendicular to the direction of the field.
(d) moves opposite to the direction of the field.

14) A solenoid is connected to a battery so that a steady current flows through it. If an iron core is inserted into the solenoid, the current will

- (a) increase (b) decrease (c) remain same
(d) first increase then decrease

15) In a semiconductor, the forbidden energy gap between the valence band and the conduction band is of the order of:

- (a) 1 Mev (b) 1 ev (c) 0.1 Mev (d) 5ev

16) If 10 % of a radioactive material decays in 5 days, then the amount of the original material left after 20 days is nearly.

- (a) 60% (b) 75% (c) 70% (d) 66%

17) The best metal to be used for photoemission is:

- (a) Potassium (b) Lithium (c) Sodium (d) Cesium

18) The waves used by artificial satellites for communication is

- (a) microwaves (b) infrared waves (c) radio waves (d) X-rays

19) Mirage is a phenomenon due to

- (a) refraction of light (b) reflection of light (c) total internal reflection of light
(d) diffraction of light

20) Which of the following colours of white light deviated most when passes through a prism.

- (a) Red light (b) Violet light (c) Yellow light (d) Both (a) and (b)



Entry level test for students

Name :
Class :
Class No. :

Time 1Hr.

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(a) Force (b) Strain (c) Pressure (d) angular momentum
- 2) A boy starts from a point A, travels to a point B at a distance of 3 km from A and returns to A. If he takes two hours to do so, his speed is
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- 3) A body travels along the circumference of a circle of radius 2 m with a linear velocity of 6 m/s. Then its angular velocity is
(a) 6 rad /s (b) 3 rad /s (c) 2 rad /s (d) 4 rad /s
- 4) Inside the nucleus, two protons are held together by a force which overcomes the repulsion. This force is called
(a) gravitational force (b) electrostatic force
(c) weak force (d) strong force
- 5) Two masses 1 g and 4 g are moving with equal kinetic energies. The ratio of the magnitudes of their linear momenta is
(a) 4 : 1 (b) 1 : 2 (c) 0 : 1 (d) 1 : 6
- 6) An observer is moving towards a stationary source of frequency 250 Hz with a velocity of 40 m/s. If the velocity of sound is 330 m/s, the apparent frequency heard by the observer will be
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- 10) A missile is launched with a velocity less than the escape velocity. The sum of its kinetic and potential energy is
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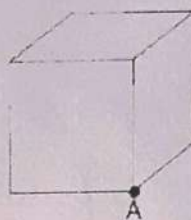
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(c) $\frac{q}{2\epsilon_0}$

(d) $\frac{q}{\epsilon_0}$



12) If n cells each of emf ϵ and internal resistance r are connected in parallel, then the total emf and internal resistance will be

(a) $\epsilon, \frac{r}{n}$

(b) ϵ, nr

(c) $n\epsilon, \frac{r}{n}$

(d) $n\epsilon, nr$

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(c) moves perpendicular to the direction of the field.

(d) moves opposite to the direction of the field.

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(a) refraction of light (b) reflection of light (c) total internal reflection of light

(d) diffraction of light

20) Which of the following colours of white light deviated most when passes through a prism?

(a) Red light (b) Violet light (c) Yellow light (d) Both (a) and (b)



IPG Physics (2021-23 Batch)

Personal Interview grade sheet

Name of the student	Grade
Asish K Shajan	A
Jyothinadh V U	A
Midhun Nair M	A
Aleena Varkey	B
Aneeta Shaji	B
Anjana Madhu	B
Arathy S Nair	B
Aswini Rajan	A
Devi Sasidharan	A
Qa Sebastian	A
Neha Tom	B
Sandra Jacob	B
Sanisha K G	A
Sreelakshmi C K	A
Susan Moncy	B
Vrindha S Raj	B

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Sl.No.	Name of the student	Entry level test			Degree Marks			Personal Interview grade sheet		Total Grade Point (TGP)	Slow/Advanced Learner
		Marks obtained (out of 20)	Grade	Grade Point	(%)	Grade	Grade Point	Grade	Grade Point		
1	Asish K Shajan	10	C	3	74.73	C	3	A	5	11	AL
2	Jyothinadh V U	10	C	3	84.8	B	4	A	5	12	AL
3	Midhun Nair M	13	B	4	78.8	C	3	A	5	12	AL
4	Aleena Varkey	9	C	3	76.6	C	3	B	4	10	AL
5	Aneeta Shaji	5	D	2	73	C	3	B	4	9	SL
6	Anjana Madhu	7	D	2	69	D	2	B	4	8	SL
7	Arathy S Nair	3	E	1	80	C	3	B	4	8	SL
8	Aswini Rajan	6	D	2	76	C	3	A	5	10	AL
9	Devi Sasidharan	9	C	3	69	D	2	A	5	10	AL
10	Diya Sebastian	10	C	3	86.7	B	4	A	5	12	AL
11	Neha Tom	9	C	3	69.3	D	2	B	4	9	SL
12	Sandra Jacob	9	C	3	73	C	3	B	4	10	AL
13	Sanisha K G	10	C	3	88.8	B	4	A	5	12	AL
14	Sreelakshmi C K	7	D	2	74.48	C	3	A	5	10	AL
15	Susan Moncy	6	D	2	69	D	2	B	4	8	SL
16	Vrindha S Raj	5	D	2	70	D	2	B	4	8	SL

Grading Scheme							
Entry level test			Degree Marks			Personal Interview	
Marks	Grade	Grade point	Marks (%)	Grade	Grade point	Grade	Grade point
17-20	A	5	91-100	A	5	A	5
13-16	B	4	81-90	B	4	B	4
12-Sep	C	3	71-80	C	3	C	3
08-May	D	2	61-70	D	2	D	2
0-4	E	1	Below 60	E	1	E	1

TGP ≥ 10	Advanced Learner(AL)
TGP < 10	Slow Learner(SL)

Annie Mathew
Principal
Deva Matha College
Kuravilangad - 686 633

